AQUOS sense3 basic User Guide

AQUOS sense3 basic User Guide Contents

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About the User Guide

In the User Guide, most operation descriptions are based on the handset at time of purchase.

Unless noted otherwise, descriptions are for Home Screen (AQUOS Home). Some operation descriptions may be omitted. The information in the User Guide is subject to change without prior notice.

Before Using This Product

Read "Safety Precautions" thoroughly beforehand for proper usage.

Accessible services may be limited by subscription contract conditions.

Data Communication

- · Handset is designed to be always connected to the Internet. Communication is initiated automatically for some functions such as data syncing.
- Large-volume data communication, such as downloading applications and viewing videos, incurs expensive transmission fees. Subscription to a flat-rate plan is strongly recommended.
- Even if connected by Wi-Fi, some applications and services incur transmission fees.

Screenshots & Key Labels

Screenshots in the User Guide may differ in appearance with actual Display. Key labels in the User Guide are simplified for description purposes and differ with actual Display.

Other Notations

In the User Guide, the product is referred to as "handset." microSD™/microSDHC™/microSDXC™ Card is referred to as "SD Card."

"907SH" here refers to this mobile phone "AQUOS sense3 basic."

Getting Started

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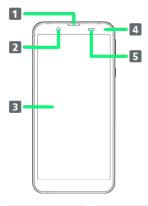
Package Contents

Package Contents

- · Handset (AQUOS sense3 basic)
 - $\boldsymbol{\cdot}$ Battery is built into handset.
 - \cdot Handset back cover is not removable.
- · Fast charger (included)
- ・クイックスタート (Japanese)
- ・お願いとご注意 (Japanese)

Parts & Functions

Handset (Front)



Name	Description
1 Earpiece/ Speaker	Hear the other party's voice, music, video, etc. here.
2 Front Camera	Use to shoot photos or videos of yourself.
3 Display	Touchscreen-type display; operate with your fingers on Display.
4 Charging/ Notification Lamp	Illuminates while charging or for missed calls and notifications.
5 Proximity/ Light Sensor ¹	Proximity Sensor prevents Touchscreen misoperation during calls. Light Sensor adjusts Display brightness according to ambient light.

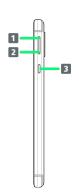
1 Do not apply stickers or other coverings over the sensors.

Handset (Back and Sides)



Name	Description
1 Back Camera	Shoot photos or videos.
2 Mobile Light	Use as a camera flash, flashlight, etc.
3 Mic/ Recorder Mic	Talk to the other party here. Also use while recording videos or when talking to emopa. Make sure not to cover Mic/Recorder Mic.
4 Earphones- Microphone Jack	Connect stereo earphones with mic (commercially available) here.
5 Card Tray	Insert/remove SD Card and SIM Card.
6 External Connection Jack	Connect fast charger, etc.

Handset Keys



Name	Description	
1 Volume Up Key	Increase volume.	
2 Volume Down Key	Decrease volume.	
3 Power Key	Turn Display off/on. Long Press for power on/off, reboot, etc.	

Charging/Notification Lamp

Lights/flashes while charging or for missed calls, new SMS/+Message, etc.

Lamp color and illumination	Indication
Red, lit	Charging (Battery level less than about 94%)
Green, lit	Charging (Battery level more than about 95%)
Red, flashing	Charging not possible
White, flashing ¹	Notifications (missed calls, new SMS/ +Message, etc.)

1 Flashes when Display turned off.

SIM Card

SIM Card is an IC card containing phone number and other customer information.

Handling SIM Card

Check the following regarding SIM Card handling.



- 1 IC (gold) chip
- For SIM Card handling, see SoftBank Website.
 https://www.softbank.jp/mobile/support/protect/usim/ (Japanese)
- · Avoid applying labels. May damage SIM Card.
- · SIM is replaceable (at cost) in case of loss/damage.
- · Wipe clean with a dry, soft cloth.
- · Always keep the IC (gold) chip clean.

SIM Card Cautions

Observe the following when using SIM Card.

- · Within Japan, SIM Card must be installed to make emergency calls (110, 119, 118).
- Always follow emergency procedures to suspend service if your SIM Card or handset (SIM Card inserted) is lost/ stolen. For details, contact Customer Service.
- Customer is responsible for any damage caused by inserting SIM Card in an other-brand IC card reader, etc.
 SoftBank Corp. is not responsible in such case.
- It is recommended that you back up information that is saved on SIM Card. SoftBank Corp. is not responsible for damages from saved information that is lost.
- Always power off handset before inserting/removing SIM Card.
- $\boldsymbol{\cdot}$ Note that SIM Card specifications and performance may change without notice.
- Return SIM Card to SoftBank Corp. when canceling subscription.
- · SIM Card is the property of SoftBank Corp.
- Returned SIM Cards are recycled for environmental purposes.

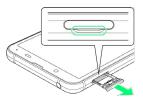
Inserting SIM Card

Always power off beforehand.

 \cdot Set SIM Card in Card Tray beforehand. Do not insert SIM Card without setting it in Card Tray.



With Display upward, pull out Card Tray by hooking a finger on groove (\bigcirc)



- With Display upward, pull out Card Tray. Pulling out Card Tray with Display downward or handset held upright can allow SIM Card and SD Card to fall from Card Tray and become misplaced.
- Do not pull Card Tray forcefully or at an angle; damage may result. Gently pull Card Tray out horizontally.



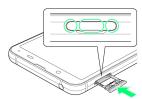
Set SIM Card in Card Tray



- Place gently, noting orientation of SIM Card (notch/IC (gold) chip facing down).
- \cdot Make sure SIM Card is in Card Tray. Inserting Card Tray with SIM Card on its edge may cause damage.



Insert Card Tray in SIM/SD Card Slot





SIM Card is inserted.

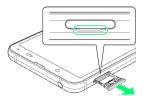
- \cdot Do not insert Card Tray upside down.
- \cdot Insert gently all the way horizontally in direction shown.
- Push Card Tray firmly where circled (O) so that there is no gap between handset and Card Tray.
- \cdot To maintain water and dust resistance, use handset with Card Tray completely closed.

Removing SIM Card

Always power off beforehand.



With Display upward, pull out Card Tray by hooking a finger on groove (O)



- · With Display upward, pull out Card Tray. Pulling out Card Tray with Display downward or handset held upright can allow SIM Card and SD Card to fall from Card Tray and become misplaced.
- · Do not pull Card Tray forcefully or at an angle; damage may result. Gently pull Card Tray out horizontally.

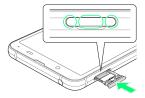


Remove SIM Card





Insert Card Tray in SIM/SD Card Slot





SIM Card is removed.

- · Do not insert Card Tray upside down.
- · Insert gently all the way horizontally in direction shown.
- · Push Card Tray firmly where circled (○) so that there is no gap between handset and Card Tray.
- · To maintain water and dust resistance, use handset with Card Tray completely closed.

SIM-Unlocking Handset

Handset can be SIM-unlocked. SIM-unlocking handset allows other-carrier SIM cards to be used with it.

- · Some services, functions, etc. may have restrictions when an other-carrier SIM card is used. SoftBank Corp. does not guarantee operation whatsoever.
- · For details on SIM unlocking, see SoftBank Website.

Internal Storage and SD Card

Handset supports SD Card up to 512 GB. Some SD Cards may not operate properly.

Internal storage can be used for saving data including system data, applications, and video and photos taken with Camera.

👸 Organizing photos shot on your previous model

Inserting SD Card containing saved photos or videos that were shot on a previous model may cause Sort images in SD card to appear.

Tap CHECK START).

· Tap CHECK START to optimize viewing of file names, etc. in 🔌 (Photos).

Internal Storage/SD Card Cautions

Data on Internal Storage/SD Card

Data on internal storage/SD Card may be lost/altered due to accidents, malfunctions, repairs, handset upgrade/ replacement, mishandling, etc. Back up important data regularly. SoftBank Corp. is not liable for any damages resulting from loss/alteration of data.

- · Do not insert or remove SD Card forcefully.
- \cdot Do not touch terminals or expose them to metal objects.
- · Never power off while reading or writing data.
- · Make sure not to erase or overwrite data accidentally.

microSDXC Card

Handset supports microSDXC Cards (SDXC-compatible SD Cards). microSDXC Cards are supported by SDXC-compatible devices only.

Exchanging Data with Non-SDXC-Compatible Devices

To exchange data between handset and non-SDXCcompatible devices, use SD Cards (microSD/microSDHC Cards) supported by handset and those devices. Inserting a microSDXC Card used on handset in a non-SDXC-compatible device may corrupt card data. In such cases, do not format the microSDXC Card on that device even if prompted to do so.

Formatting deletes all microSDXC Card data and changes the file system. The original storage capacity may be unavailable after formatting. To use a corrupted microSDXC Card, format it on an SDXC-compatible device.

Save Location

By default, data, including photos and videos taken with handset, is saved in internal storage. Even with downloaded commercially-available applications described as saving data on SD Card, data is saved in internal storage.

 \cdot To save photos and videos taken with handset on SD Card, insert SD Card before using Camera, then change save location as follows.













SD Card Caution

Keep SD Card away from infants; may cause choking if swallowed.

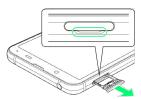
Inserting SD Card

Always power off beforehand.

 \cdot Set SD Card in Card Tray beforehand. Do not insert SD Card without setting it in Card Tray.



With Display upward, pull out Card Tray by hooking a finger on groove (O)



- · With Display upward, pull out Card Tray. Pulling out Card Tray with Display downward or handset held upright can allow SIM Card and SD Card to fall from Card Tray and become misplaced.
- \cdot Do not pull Card Tray forcefully or at an angle; damage may result. Gently pull Card Tray out horizontally.



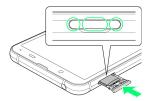
Set SD Card in Card Tray



- · Place gently, noting orientation of SD Card (terminal side facing down).
- \cdot Make sure SD Card is in Card Tray. Inserting Card Tray with SD Card on its edge may cause damage.



Insert Card Tray in SIM/SD Card Slot





SD Card is inserted.

- · Do not insert Card Tray upside down.
- · Insert gently all the way horizontally in direction shown.
- \cdot Push Card Tray firmly where circled (O) so that there is no gap between handset and Card Tray.
- · To maintain water and dust resistance, use handset with Card Tray completely closed.

Formatting SD Card

When using a new SD Card for the first time, always format it on handset.

- \cdot Formatting erases all data on SD Card. Format SD Card with caution.
- \cdot When formatting, keep handset charged or charge it adequately beforehand.
- \cdot Insert SD Card beforehand. See "Inserting SD Card" for details.

1

In Home Screen, (Settings)



2

Storage



3

SD card



4

0



5

Storage settings



6

[Format]



7

FORMAT SD CARD



8

Enter Operation Password 🔵 OK



· If Operation Password is unset, follow onscreen prompts.







All data on SD Card is erased.

Unmounting SD Card

In Home Screen, (Settings)



2

Storage



3





SD Card is unmounted.

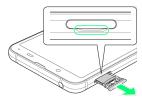
· To mount SD Card again, SD card → MOUNT .

Removing SD Card

Always power off beforehand.



With Display upward, pull out Card Tray by hooking a finger on groove (O)



- · With Display upward, pull out Card Tray. Pulling out Card Tray with Display downward or handset held upright can allow SIM Card and SD Card to fall from Card Tray and become misplaced.
- \cdot Do not pull Card Tray forcefully or at an angle; damage may result. Gently pull Card Tray out horizontally.



Remove SD Card





Insert Card Tray in SIM/SD Card Slot





SD Card is removed.

- · Do not insert Card Tray upside down.
- \cdot Insert gently all the way horizontally in direction shown.
- \cdot Push Card Tray firmly where circled () so that there is no gap between handset and Card Tray.
- \cdot To maintain water and dust resistance, use handset with Card Tray completely closed.

Charging Handset

Battery is built into handset.

Internal Battery

A lithium-ion battery is built into handset; it is not removable.

Recycling

This product requires a lithium-ion battery. Lithium-ion batteries are recyclable. To recycle a used lithium-ion battery, take it to any shop displaying the recycling symbol.





Battery Cautions

Storage

To help maintain performance and life of Internal Battery, do not store in the following conditions (battery level should be at approximately 40% for optimal storage).

- · Full (immediately after charging is complete)
- · Exhausted (too low to power on handset)

Bulges of Internal Battery

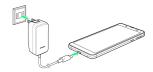
Depending on use, bulges may appear near end of battery life; this does not affect safety.

Internal Battery Replacement

Internal Battery is a consumable item; may need to be replaced if operating time shortens noticeably. Internal Battery is not user replaceable; its replacement incurs fees and requires handset submission to a SoftBank Shop or other appropriate servicer. For details, contact a SoftBank Shop or Customer Service.

Charging with Fast Charger

Be sure to use the included fast charger.





Insert USB Type-C plug of fast charger into External Connection Jack



2

Raise plug on fast charger and plug into outlet

Charging/Notification Lamp illuminates once charging starts.



After charging, unplug fast charger from outlet and disconnect from handset

Charging ends.

Indications while Charging

Charging/Notification Lamp

Charging/Notification Lamp illuminates red while charging; illuminates green when charge is almost full.

 If Charging/Notification Lamp is blinking, charging is not working properly. Make sure that you are using Charger and products specified by SoftBank Corp. If you are using specified products only, contact a SoftBank Shop or Customer Service.

Lock Screen while Charging

Charging progress appears in lock screen.

- \cdot "Charging": normal charging
- · "Charging rapidly": rapid charging
- · "Charging slowly": low-speed charging; handset begins low-speed charging depending on the conditions, such as when nearly charged.

Charging Cautions

Water Resistance

Fast charger is not waterproof. Never connect a USB Type- $\mathsf{C}^{\scriptscriptstyle\mathsf{TM}}$ plug while handset or charger is wet.

Handset is water resistant; however, if a USB Type-C plug is inserted while it is wet, liquid (tap water, beverage, sea water, pet urine, etc.) or a foreign object adhered to handset or a USB Type-C plug may cause overheating, burnout, fire, malfunction, burns, etc. due to electric shock, short-circuiting, etc.

Handling Cords

Do not pull, bend, or twist cord; may damage the cord.

About Charging Abroad

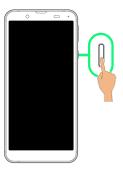
SoftBank Corp. is not liable for problems resulting from charging handset abroad.

Power On/Off

Powering On



Long Press Power Key until SHARP logo appears



- Handset powers on, and lock screen appears after a while.
- An initial settings wizard may appear the first time handset is powered on. For details on initial settings, see "Making Initial Settings."



Flick 🔓 / 🔒 up



- Mome Screen appears.
- · After Flicking up, enter pattern / lock no. (PIN) / password to unlock.

Powering Off

1

Power Key (Long Press)



2

Power off



Handset powers off.

Making Initial Settings

When powering on the first time, an initial settings wizard appears for optionally making Wi-Fi, Google™ account, and other settings. Follow onscreen instructions to set items. Insert SIM Card before powering on handset.

Making Initial Settings

1

Select language then START



- To place an emergency call, Tap Emergency call .
- To set visual assistance, Tap Vision Settings . See "Accessibility" for details.



Set Wi-Fi items



- \cdot Follow onscreen prompts.
- To skip Wi-Fi settings, select Use mobile network for setup / SKIP . Continue by following onscreen prompts.



DON'T COPY



• Tap NEXT to copy data from another mobile, etc. Follow onscreen prompts.



Set up a Google Account



- · See "Google Account" for details on a Google Account.
- · If not making Google account settings, Tap Skip 🔵 Skip







Set/check each item



6

[ACCEPT]



7

SKIP



- · Tap method \Rightarrow NEXT to set selected method. See "Setting Screen to Unlock by Tracing Pattern," "Requiring Lock No. (PIN) Entry for Unlocking Screen," "Setting Screen to Unlock with Password," and "Using Face Authentication" for details.
- · Follow onscreen prompts to set up Google Assistant.

8

[Skip]



· After Tapping Add a card follow onscreen prompts to save card information.



Set each item → DONE FOR NOW



- Handset restarts, and initial settings are complete.
- · To make My SoftBank settings, after initial settings, Drag Status Bar down, then Tap Information about My SoftBank).

Google Account

Use a Google Account and get more convenience with Google services. A Google Account is required to use some services or fully use some applications.

Google Account Cautions

Google Account Mail Address & Password

Be careful not to forget your Google account mail address and password. $% \begin{center} \end{center} \begin{center} \end{center}$

Google Account Operations & User Interface

Operations and user interface are subject to change due to automatic application updates or other reasons.

Creating a Google Account

1

In Home Screen, (Settings)



2

(Accounts



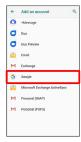
3

Add account



4

[Google]



Window for logging in to a Google account opens.

5

Create account



6

For myself



• To create a child's account, Tap For my child , then follow onscreen prompts.

7

Enter first name

Enter last name

Next





Set/enter date of birth and gender 🔵 Next





Select a mail address → Next



• To create another mail address, Tap Create your own Gmail address → Enter user name (mail address) → Next .

10

Enter password
Re-enter password
Next



11

Yes, I'm in



- To add a phone number for security only, Tap More options . Continue by following onscreen prompts.
- To not add a phone number, Tap Skip.

12

[Next]



13



14

Select whether to enable data backup

ACCEPT



Account is created.

Signing in to a Google Account

1

In window for logging in to a Google account, enter mail address
Next



2

Enter password
Next



3

Continue by following onscreen prompts



You are signed in to your Google Account.

Unlocking Screen

Screen Lock

After a period of inactivity, Display turns off to save battery power (screen lock active). Screen lock prevents accidental Touchscreen operation.



 \cdot To activate screen lock manually, Press Power Key when Display is turned on.

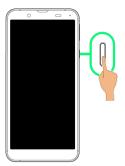


Music continues to play. For operation, Press Power Key to open lock screen and use operation panel (operations may vary depending on application).

Unlocking Screen



When Display is turned off (screen lock active), Power Key





Lock screen appears.



In lock screen, Flick 💿 / 🔒 up







Screen is unlocked.

- · To change the unlock method for enhanced security, set handset to require pattern drawing or lock no. (PIN)/ password entry for unlocking screen or set screen to be unlocked with your fingerprint/face as needed. See "Setting Screen to Unlock by Tracing Pattern," "Requiring Lock No. (PIN) Entry for Unlocking Screen," "Setting Screen to Unlock with Password," and "Using Face Authentication" for details.
- · After Flicking 🔒 up, enter pattern / lock no. (PIN) / password to unlock.

Another Way to Turn On Display

Set Display to turn on when handset is picked up and held still (Turn screen on by holding). See "Auto Sleep Off Settings" for details.

Basic Operations

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Basic Operations

Selecting Options and Navigating Screens

Tap items, icons, onscreen keys, etc. to open assigned items.

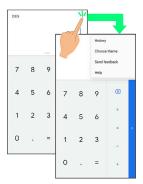


· To return to the previous screen, Tap <a> .

Menu Operations



at Display top or bottom for available settings and items.



Screens may also have settings and items that are available by Touching & Holding Display.



Using Touchscreen

Handset uses a touchscreen-type Display. Operate with your fingers on Display.

About Touchscreen

In Case of Unintended Operation

If handset initiates operation without Touchscreen (Display) being operated or does not respond after Touchscreen being operated, Press Power Key to turn off Display, Press Power Key again to turn on Display and then operate handset.

Touchscreen Usage Notes

Touchscreen may not respond in these situations:

- · Use with gloves/long fingernails
- \cdot Use of pens, pencils or sharp objects
- \cdot Use with objects on/against Display
- \cdot Use while wet

Touchscreen Usage Cautions

To prevent malfunctions, do not:

- · Touch Display with wet fingers
- · Use if Display is wet
- If Display is wet, wipe it with a soft cloth.
- · Subject Display to force/pressure
- · Place a sticker or shield (commercially-available protective film, privacy protector shield, etc.) on Display

Tap

Contact Display lightly and briefly.



Touch & Hold

Contact Display lightly; release finger when screen changes.



Drag

Touch icon or other item lightly, move it where desired, and release finger.



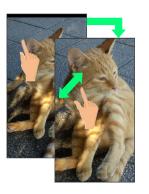
Flick

Contact Display lightly, then brush screen up/down or left/right.



Pinch/Spread

Contact Display lightly, then move fingers toward each other (Pinch) or away from each other (Spread).



Using Manner Mode

Mute ringtones and other handset sounds to avoid disturbing others around you.

Manner mode setting is also accessible from Quick Settings Window.

Manner Mode Options

Settable items are the following.

· Vibe

Ringtones and other handset sounds are muted; handset vibrates for incoming calls/messages, etc.

· Mute

Ringtones and other handset sounds are muted; handset does not vibrate for incoming calls/messages, etc.

Manner Mode Cautions

Camera shutter sound, video recording tones, alarms, media sound, etc. still play even in Manner mode.

· Alternatively, to mute alarms and media sound, use "Do not disturb." See "Sound Settings" for details.

Activating Manner Mode (Vibe)



Press Volume Up/Down Key



Volume bar appears.



(Manner OFF)



Icon changes to (Vibe), and handset enters Manner mode (vibe).

Manner Mode (Vibe) Operations

Activating Manner Mode (Mute)

1

Press Volume Up/Down Key



Volume bar appears.

2

(Manner OFF)



Icon changes to (Vibe), and handset enters Manner mode (vibe).

3

(Vibe) while volume bar is displayed



Icon changes to (Mute), and handset enters Manner mode (mute).

Manner Mode (Mute) Operations

Setting from Quick Settings

Manner mode (mute) setting is also accessible from Quick Settings Window.

Drag Status Bar down 🗦 🙆 🗦 🧿

lcon changes to \bigcirc , and handset enters Manner mode (mute).

Canceling Manner Mode (Mute) Press Volume Up/Down Key for volume bar, (Mute) Icon changes to (Manner OFF), and handset exits Manner mode.

Using Airplane Mode

Leaving power on, suspend signal-transmitting functions.

Activating Airplane Mode



Drag Status Bar down



Notifications Window opens.







Airplane mode activates.

Canceling Airplane Mode

From Notifications Window,



Airplane Mode Caution

Activating Airplane mode disables Wi-Fi and Bluetooth®, interrupting corresponding transmissions. Wi-Fi/Bluetooth® connections can be used even in Airplane mode by enabling Wi-Fi/Bluetooth® after activating Airplane mode; make sure that such connection/ transmission is allowed in your current location before use.

Text Entry

Keyboards

Use onscreen keyboards for text entry.

- · Tap Text entry field for keyboard. To hide it, Tap ____ .
- · Text entry descriptions are for Google Keyboard (default input method).

Enabling One-Handed Mode

Shrink onscreen keyboard for easier one-handed operation; switch between Left-handed mode and Right-handed mode as needed.

When keyboard is open, Touch & Hold finger over 2 / 🖸

- · Tap ▶/ < to switch between Right-handed mode and Left-handed mode.
- · Tap 🔀 to disable One-handed mode.

Keyboard Layout



- Enter characters.
- 2 Toggle case.
- **3** Switch to number/symbol keyboard.
- 4 Enter comma. Touch & Hold to specify settings or enable One-handed mode.
- 5 Switch to emoji/emoticon keyboard.
- 6 Enter space.
- Delete characters.
- 8 Insert line break. Touch & Hold for options; enable Onehanded mode, or move to other entry fields.
- 9 Enter period. Touch & Hold for a set of other punctuation marks and symbols.

Switching Keyboards

In a text entry window, 7123 / ©



- Entry mode is switched.
- · Tap 2123 / ② / ABC to toggle between alphabet entry mode and number/symbol/emoji/emoticon entry mode.

Entering Letters

To enter Phone:



In a text entry window, P° > h > o° > n > e° > _ / _



- Phone is entered.
- ☆ / ★ twice to type in all capitals(★). By default, the first word of each sentence is capitalized automatically.

Updating the System

Check whether system updates are required via the network, and update manually as required.

Software Update Cautions

Applications

Applications may be updated or newly added, or names, icons, operations and user interfaces of applications may be changed.

System Update Cautions

Observe the following before a system update.

- · It may take time to update the system.
- · Operate handset where signal reception is good and without changing location. Also operate with adequate battery charge. Signal becoming weak or Battery becoming low during a system update may cause an update failure (an update failure may disable handset).

Data Backup

Saved data may be lost depending on condition of handset (malfunctioning, damaged, water seepage, etc.). It is recommended that you back up important data before updating the system. SoftBank Corp. is not responsible for damages from loss of data.

Updating the System

Notification appears when a system update is required. Tap the notification and follow onscreen prompts. If notification does not appear, check whether a system update is required as follows and update the system.



Storage

In Home Screen, ② (Settings) 🗦 System













System update window appears.



Check for update



4

Continue by following onscreen prompts



System update begins.

- \cdot Use other functions during a system update.
- · After the system update proceeds, Restart now appears at the end. Tap and complete the system update.

If Handset Does Not Restart after Tapping "Restart now"

An update failure may disable handset. If handset is disabled, contact your contracted SoftBank Customer Service.

Using ROBOQUL

When charging using ROBOQUL and handset is powered on, ROBOQUL swivels when Display lights up, at start of charging, for incoming calls, alarms, etc. If emopa is enabled, ROBOQUL makes an audio notification as it swivels.

ROBOQUL Firmware Updates

ROBOQUL firmware is updatable. When an update is required, "Updating ROBOQUL" appears on handset when connected to ROBOQUL. Follow onscreen prompts to update firmware.

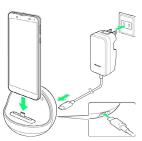
- To update firmware, the following conditions are required.
- ROBOQUL is connected to an AC Adaptor
- Handset is placed in ROBOQUL
- Handset is connected to the network
- At least 30% battery is remaining
- The firmware update will be interrupted if the battery becomes too low or handset/AC Adaptor is removed from ROBOQUL. ROBOQUL will become unusable if a firmware update is interrupted. Make sure that the required conditions are met, and then connect handset to ROBOQUL again and complete a firmware update.
- Handset checks for firmware updates via the network once a week when placed in ROBOQUL. Firmware is also updated via the network. Transmission fees are incurred when using the network.

Before Using ROBOQUL

You must set permissions for ROBOQUL to use functions beforehand.



Power on handset and charge with ROBOQUL



2

Unlock screen with handset placed in ROBOQUL



3

[NEXT]



4

[ALLOW]



 \cdot For several functions, continue in the same way.



(CLOSE)

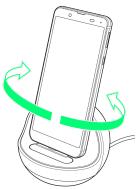


- ROBOQUL setting is complete.
- To make emopa settings, Tap Set emopar , then follow onscreen prompts.

Setting ROBOQUL

Set whether ROBOQUL swivels while charging with ROBOQUL.

• When enabled while charging using ROBOQUL and handset is powered on, ROBOQUL swivels when Display lights up, at start of charging, for incoming calls, alarms, etc.



1

In Home Screen, (AQUOS Useful)



2

[ROBOQUL setting]



ROBOQUL setting window opens.



Operations of ROBOQUL



Setting is complete.

· Tap Operations of ROBOQUL to toggle on ()/off ().

■ Viewing Information on ROBOQUL

In ROBOQUL setting window, More info

Handset Interface

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Handset Screens

Lock Screen Layout

Lock screen appears at power on or when Power Key is Pressed while Display is turned off (screen lock active). From lock screen, unlock screen or quickly activate (Camera) or Google Assistant.

By default, Wallpaper changes randomly each time lock screen appears (Lock Photo Shuffle). Change Wallpaper for lock screen as needed. See "Changing Wallpaper" for details.



- 1 Notifications of incoming calls/messages or from applications, etc. appear here.¹
- 2 Activate Google Assistant (Flick ψ up).
- 3 Show message set for lock screen.²
- 4 Time and date appear here.
- Messages and news from emopa appear here (emopa area).³
- 6 Unlock screen (Flick 6 / 6 up).
- Activate (Camera) (Flick (In left).
- 1 If Organize notifications on the lock screen is enabled, a notification viewed the first time does not appear the second and subsequent times. See "Applications & Notifications" for details.
- 2 Appears when Lock screen message is set. See "Security & Location Settings" for details.
- 3 Appear when emopa is configured. See "エモパーを 利用する (http://help.mb.softbank.jp/aquos-sense3basic/04-07-09.html)" (Japanese) for details.

Home Screen & App List

Most handset operations start in Home Screen or in app list. In Home Screen, Drag Favorites Tray to top of Display for app list and activate applications, change handset settings, etc. (To change Home Screen, switch to another home screen app.)

Home Screen Layout



- 1 Desktop sheet
 - Place application shortcuts, folders, widgets freely. Flick left/right to toggle sheets.
- Place application shortcuts and folders freely. Activate applications quickly from any Home Screen sheet.

Toggling Home Screen Sheets

Home Screen consists of several sheets. Flick left/right to toggle Home Screen sheets.

 Adding application shortcuts and widgets in Home Screen adds more Home Screen sheets. See "Adding Shortcuts" and "Adding Widgets" for details.



Navigation Bar

Tap, Drag, or Flick icons on Navigation Bar (Display bottom) for the following functions/operations.



Name Description Tap to return to previous screen. Appears < 1 / **2** 2 as v 1 / v 2 for onscreen keyboard; (Back key) Tap to close keyboard. Tap to return to Home Screen. Flick up to open a list of recently used applications 1 (Home to activate or remove them from the list. key) Drag right to activate a recently used application. 2 (Home Tap to return to Home Screen. key) Tap to open a list of recently used 2 applications to activate or remove them (Recents key) from the list. t ☐ 3 (Rotate Horizontally Tap to switch current screen between key)/ 🗓 ³ portrait/landscape orientation. (Rotate Vertically key) :<u>::</u>:: 4 (Keyboard Tap to change keyboards. key) 5 (Menu Tap to show menu. key)

- 1 Appears when Swipe up on Home button is enabled. See "System Settings" for details.
- 2 Appears when Swipe up on Home button is disabled. See "System Settings" for details.
- 3 Appears when Auto-rotate screen is disabled and handset is rotated vertically/horizontally. See "Quick Settings Window Layout," "Display Settings," and "Accessibility" for details.
- 4 Appears when keyboard is open.
- 5 Appears for some applications.

Portrait Orientation & Landscape Orientation

appears in Navigation Bar when handset is rotated horizontally. Tap to switch current screen to landscape orientation. To switch screen to portrait orientation, rotate handset vertically and Tap .

Enable Auto-rotate screen to allow current screen to switch to landscape orientation when handset is rotated sideways. See "Quick Settings Window Layout," "Display Settings," and "Accessibility" for details.



Wider Display Area

Hide Navigation Bar for wider Display. Flick bottom of Display up for Navigation Bar when hidden.

See "Display Settings" for details.

Multi-Window

Split screen to view and operate two applications. Activate the two applications beforehand. Viewing and operating (Address Book) and (Phone) is described as an example.

 \cdot Viewing in Multi-Window is not available for some applications.







Recent apps window opens.

2

Tap icon of application to use in history



3

Split screen



Multi-Window opens, and selected application opens at top of Display.

4

From application history at bottom of Multi-Window, Tap next application



Tapped application opens at bottom of Multi-Window.

■ Multi-Window Operations



Capturing Screenshots

Long Press Power Key and Volume Down Key at the same time to capture a screenshot of the current screen.

Alternatively, Long Press Power Key then Tap 🔵

Screenshot to capture a screenshot.



- · May be unavailable for some applications.
- · View captured screenshots in 🍨 (Photos), etc.
- Alternatively, use Clip Now and slide your finger along the edge of Display to capture a screenshot. See "Capturing Screenshots (Clip Now)" for details.

Changing Wallpaper

1

Touch & Hold open area of Home Screen



2

Wallpapers



3



4

Select image



 \cdot Operations may vary depending on selected item. Follow onscreen prompts.

Home screen / Lock screen / Home screen and lock



screen

- Setting is complete.
- Tap Home screen to set the image as Wallpaper for Home Screen only.
- Tap Lock screen to set the image as Wallpaper for lock screen only.
- Tap Home screen and lock screen to set the image as Wallpaper for both Home Screen and lock screen.
- Wallpaper Change Operations



- · All images in selected folder appear randomly.
- \cdot Tap $\, \mbox{\Large >}\,$ at right of folder name to view images in folder.

Using SHSHOW

Adding Shortcuts



In app list, Touch & Hold application and Drag to "Add to home screen"



2

Release finger at location to add shortcut



Shortcut is added.

 \cdot Drag to sheet visible at edge of Display to toggle sheets and add. Drag to rightmost sheet to add one more sheet and add.

Function Shortcuts

With some applications, Touch & Hold for shortcuts to functions. Touch & Hold function shortcut then release finger at location in Home Screen to add function shortcut.



Deleting Shortcuts

In Home Screen, Touch & Hold icon

Drag to "Remove"

Adding Widgets

Add Chrome bookmarks, Analog clock, etc. as follows.



Touch & Hold open area of Home Screen



2

[Widgets]



A list of widgets opens.



Touch & Hold widget



4

Drag to location to add widget



Widget is added.

 Drag to sheet visible at edge of Display to toggle sheets and add. Drag to rightmost sheet to add one more sheet and add.

Removing Widgets

In Home Screen, Touch & Hold widget 🔵 Drag to "Remove"

Adding Folders

Add folders to collect icons.

· Folders can also be created in Favorites Tray and app list.



In Home Screen, Touch & Hold icon to place in folder



2

Drag to another icon to group with



Folder is added, and two icons are saved in the folder.

Folder Operations

Changing Folder Names

In Home Screen, Tap folder → Tap area to enter folder name at bottom of window → Enter folder name → ✓

 \cdot Change folder names the same way in Favorites Tray and app list.

Placing Icons in Folder

In Home Screen, Touch & Hold icon 🔵 Drag to folder

· Place icons the same way in Favorites Tray and app list.

Moving Icons Out of Folder

In Home Screen, Tap folder 🥎 Touch & Hold icon 🤿 Drag it out of folder

 \cdot Move icons the same way in Favorites Tray and app list.

Deleting Folders

In Home Screen, Touch & Hold folder 🗦 Drag to "Remove"

- \cdot Delete folders the same way in Favorites Tray and app list.
- \cdot Applications in folder are also deleted.

Moving Icons/Widgets

Icons can also be rearranged in Favorites Tray and app list.



In Home Screen, Touch & Hold icon/widget





Drag to target location



 \cdot To a folder: Drag icon to target folder.

Making Home Screen Settings

Settable items are the following.

Item	Description
Notification dots	Set whether to show dots with application icons for notifications. See "Applications & Notifications" for details.
Add number on notification dots	Set whether to show number of notifications with notification dots.
Add icon to Home screen	Set whether icon is added to Home Screen after downloading new application.
Display Google	Show news, weather, etc. at left of Home Screen.
Allow Home screen rotation	Set whether to rotate Home Screen with handset orientation automatically.



Touch & Hold open area of Home Screen



2

Home settings



3

Set items

Settings are complete.

Icons at Display Top (Status Bar)

Indicators (new message notification, handset status, etc.) appear at the top of Display.

Status Bar Layout



- 1 Notifications, warnings, etc. appear here. (Notification Indicators)
- 2 Handset status and other information appear here. (Status Indicators)

Main Notification Indicators

Notification Indicators appear on the left.

· Notification Indicators do not appear in lock screen.



Indicator	Description
<u>u</u>	Call (Dialing/Arriving/in Progress)
Ų.	Call on Hold
×	Missed Call
<u>• •</u>	New Answer Phone Message
00	New Voicemail
Ø	New SMS/+Message
	New Email
	New Gmail™
0	Alarm Sounding/Snoozing/Upcoming Alarm
31	Calendar Event Notification
	Application Update Available
>	Application Installation Complete
Ц	Data Downloaded
*:	Bluetooth® Data Reception Request
	Mounting SD Card
_	Screenshot Captured
	Screenshot Failed
•	More Notifications

Main Status Indicators

Status Indicators appear on the right.



Indicator	Description
	Battery Strength
3	Charging
•	Battery Saver On
	Signal Strength
<u> </u>	No Signal (4G LTE/4G/3G)
4G	4G LTE/4G Data in Use ¹
3G	3G Data in Use
<u></u>	Airplane Mode
	Wi-Fi Connected
*	Bluetooth® Connected
•	Manner Mode (Vibe)
芨	Manner Mode (Mute)
<u></u>	Wi-Fi Hotspot Tethering in Use
Θ	Do Not Disturb Set
0	Getting Location Information
00	Answer Phone Set
₽ •	Answer Phone Set (Message Recorded)
<u>©</u>	Alarm Set
•	Hidden Statuses

1 Corresponding indicator appears when handset is connected to FDD-LTE (SoftBank 4G LTE) or AXGP (SoftBank 4G). Between these Networks, handset connects to SoftBank 4G whenever possible.

Checking Notifications (Notifications Window)

Open notifications and check handset status.

Opening Notifications Window



Drag Status Bar down



- Notifications Window opens.
- Closing Notifications Window

Drag Notifications Window up

· Alternatively, Tap 🧹 .

Notifications Window Layout



- 1 Notifications and active functions.
- 2 Use corresponding functions.1
- 3 Manage notifications.
- 4 Delete all notifications and close Notifications Window.
- 1 Usable functions depend on the notification. As an example, dial or send an SMS to the phone number of a new call.

Notifications Window Operations

Switching between Detailed & Simple Views for Notifications in Notifications Window

In Notifications Window, Drag notification down/up with two fingers at the same time, or Pinch/Spread

· Unavailable for some notifications.

Making Notification Settings

In Notifications Window, Drag notification left/right 🔵



Follow onscreen instructions

 \cdot Settable items depend on the notification.

Notifying Later

In Notifications Window, Drag notification left/right 🔷 (1)



- To change notification time, Tap 🕓 , then Snoozed for 1 hour , and select time.
- · Unavailable for some notifications.

Checking Notifications

Drag Status Bar down



Notifications Window opens.

Deleting Notifications

Drag Status Bar down



Notifications Window opens.

Flick notification left/right



- Notification is deleted.
- · Some notifications may not be deleted.

Deleting All Notifications



Drag Status Bar down



Notifications Window opens.



CLEAR ALL



All notifications are deleted.

· Some notifications may not be deleted.

Checking Notifications (Quick Settings Window)

Tap icons to toggle functions on/off, etc.

Opening Quick Settings Window



Drag Status Bar down



Notifications Window opens.



Drag Status Bar down



Quick Settings Window opens.

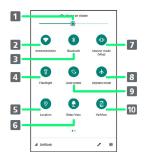
 \cdot Alternatively, to open Quick Settings Window, Drag Status Bar down with two fingers with Notifications Window closed.

Closing Quick Settings

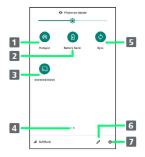
Drag Quick Settings up

· Alternatively, Tap 🤇 .

Quick Settings Window Layout



- 1 Adjust Display brightness.
- 2 Toggle Wi-Fi on/off.
- 3 Toggle Bluetooth® function on/off.
- Toggle Mobile Light on/off.
- 5 Toggle Location on/off.
- 6 Toggle RelaxView on/off.
- 7 Toggle Manner mode (OFF / Vibe / Mute).
- 8 Toggle Airplane mode on/off.
- 9 Toggle Auto-rotate screen on/off.
- 10 Toggle VeilView on/off.



- 1 Toggle Wi-Fi hotspot tethering on/off.
- 2 Toggle Battery Saver on/off.
- 3 Show cast screen.
- 4 Indicate position of Setting key sheet.1
- 5 Toggle account sync on/off.
- 6 Open Edit screen for Quick Settings Window.
- **7** Open Settings.
- 1 Flick Setting key area left/right to toggle sheets.

Customizing Quick Settings Window

Rearranging Setting Keys

In Quick Settings Window,

✓ → Touch & Hold Setting key → Drag Setting key to rearrange it

Adding Setting Keys

In Quick Settings Window, 💋 🕥 Touch & Hold Setting key below "Hold and drag to add tiles" 🔵 Drag Setting key to target location

Deleting Setting Keys

In Quick Settings Window,

✓

→ Touch & Hold Setting key
→ Drag to "Drag here to remove"

Resetting Quick Settings Window

In Quick Settings Window, 🧷 🗦 Reset

Capturing Screenshots (Clip Now)

Slide finger along the edge of Display to capture a screenshot.

Enabling Clip Now



In Home screen, (AQUOS Useful)





AQUOS Useful menu opens.

2

Clip Now



Clip Now menu opens.



for "Clip Now" ()



Clip Now is enabled.

· Tap 🚺 to disable Clip Now again (🔘).

Capturing Screenshots

Capture screenshots for saving as files.

- \cdot Some screens may not be capturable.
- · View captured screenshots in 🚷 (Photos), etc.



Touch upper left (upper right) corner of Display



2

Slide finger right/down (left/down) along edge of Display



Screenshot is saved.

Setting Clip Now

Set sliding gesture for capturing screenshots.

1







Clip Now menu opens.

2

Clip Now



3

Tap item



Setting is complete.

Viewing Instructions for Clip Now

In Clip Now menu, Help

Scrolling Screen Automatically (ScrollAuto)

Scroll the screen up and down automatically.

Enabling ScrollAuto





AQUOS Useful menu opens.

[ScrollAuto]



ScrollAuto menu opens.

ON/OFF ()





ScrollAuto is enabled.

· Tap ON/OFF to toggle on ()/off ().

ScrollAuto Operations

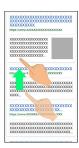
Setting ScrollAuto to Applications In ScrollAuto menu, Set Apps Tap application name Tap application name to toggle on ()/off (). · If confirmation appears, follow onscreen prompts. Setting Whether to Show Status Bar Indicator while Running Target Applications In ScrollAuto menu, Notify in status bar · Tap Notify in status bar to toggle on ()/off ().

Using ScrollAuto

The feature may not follow the setting with certain applications.



Drag up slowly





appears.

· When Display is Dragged down, 👽 appears instead.



Slide finger to
 and release





- \cdot Screen may not scroll depending on where you start Dragging.
- · Scroll stops when Display is Tapped or after five minutes.

ScrollAuto Usage Note

ScrollAuto does not work when Display is Flicked or Dragged quickly.

ScrollAuto supports vertical scrolling only.

ScrollAuto Operations

Changing Scrolling Speed

While scrolling, 🕕 / 😑



Pausing Scrolling

While scrolling, u



· While paused, Tap D to resume scrolling.

Opening Settings while Scrolling

While scrolling,



Phone

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Placing/Answering Calls

How to dial directly to make a call and answer a call, as well as options when a call is arriving/during a call are described.

Support for VoLTE/VoLTE (HD+) and **HD** Voice

Handset supports VoLTE/VoLTE (HD+) and HD Voice for high-quality call sound. See "Using VoLTE/VoLTE (HD+)" and "HD Voice" for details.

Placing Calls

In Home Screen, (Phone)





Phone opens.





Dialpad window opens.



Use onscreen dialpad to enter number



- · Include area code for landline numbers.
- · To correct number, Tap 🗶 to delete digit(s), then enter correct number.

4





🔀 Handset dials number. Call begins when other party answers.



To end call,



Call ends.

Emergency Calls

Emergency Location Report

Making emergency calls (110, 119 or 118) automatically reports handset location to corresponding agency (police, etc.). This system is referred to as Emergency Location Report, and notifies location based on positioning from base stations.

- · Location Report does not incur registration/transmission
- · Location/signal conditions affect positioning accuracy. Always provide location and call purpose.
- · Hiding Caller ID (using 184, etc.) cancels Location Report. However, corresponding agency may obtain location information in life threatening situations.
- \cdot Location Report is not sent for calls made while outside Japan.

After Making an Emergency Call with Reject Call Enabled

Reject call is disabled for about two hours to receive calls from corresponding agency. To manually enable Reject call again after making an emergency call:



Calling Emergency Number When Handset Screen is Locked

In lock screen, Flick up (a) Emergency (b) Enter number for emergency service (b) (5)

· Use if method for unlocking screen is setting other than None or Swipe. See "Setting Screen to Unlock by Tracing Pattern," "Requiring Lock No. (PIN) Entry for Unlocking Screen," and "Setting Screen to Unlock with Password" for details on screen lock methods.

Troubleshooting

- Q. Call does not connect
- A. Did you dial all digits for the number? Dial all digits for numbers starting with a "O" area code, etc.
- A. Is the signal weak? Change locations and call again.

Emergency Call Cautions

Areas Where Usable

Emergency calls from handset can be made only in SoftBank service areas.

Airplane Mode

Note that emergency calls cannot be made in Airplane mode. Drag Status Bar down and cancel it.

Phone Window Layout



- Search field.
 Search contacts. Tap ↓ to voice search.
- 2 Show favorites.
- 3 Show dialpad.
- 4 Open menu.
- 5 Show contacts.
- 6 Show call history.

Answering Calls (Display Off)

1

Flick up when call is arriving



Call connects.

2

To end call,



Call ends.

Missed Calls

For unanswered calls, notification appears in lock screen.



1 Notification

- Tap notification twice to check missed call records and call back as needed.
- When screen is unlocked, Appears on Status Bar.
 Drag Status Bar down for Notifications Window, then
 Tap notification. When CALL BACK / MESSAGE appear
 below notification, Tap to call back or send SMS.

Arriving Call/Answer Phone Operations



Answering Calls (Display On)

1

When call is arriving, ANSWER



Call connects.

2

To end call,

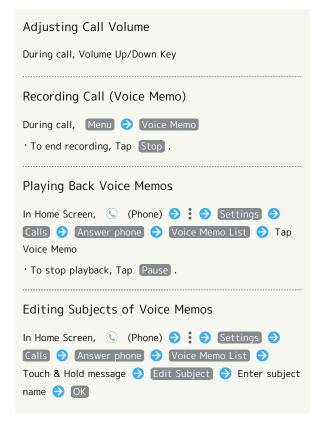


🔀 Call ends.

Call Window Layout/In-Call Operation



- 1 Other party photo.
 2 Other party name/number.
 3 HD Voice (Ho)/HD+ Voice (Ho) call in progress.
 4 Mute own voice.
 5 Show dialpad.
 6 Add call.
 7 End call.
 8 Call time.
 9 Use Speakerphone.
 10 Place call on hold.
 11 Open menu.
- In-Call/Voice Memo Operations





Troubleshooting

- Q. Difficulty with call
- A. It may be difficult to make a call in a location with noise.
- A. Check the call volume when using Speakerphone. It may be difficult to make a call with a raised call volume.
- Q. The other party cannot hear me
- A. Are you covering Mic/Recorder Mic on the bottom surface of handset with your finger, etc.? Make sure not to cover Mic/Recorder Mic.
- A. Have you muted handset? The other party cannot hear you if handset is muted.
- Q. Sound experiences popping during a call
- A. Are you moving location during a call? Popping may occur when switching areas for a better signal. This is not a malfunction.

Using VoLTE/VoLTE (HD+)

VoLTE (Voice over LTE) is a system enabling voice calls over LTE networks. Compared to voice calls over conventional 3G connections, high-sound quality calls and reduced time until ringtones sound are possible. VoLTE (HD+) provides a clearer and more natural quality call than conventional VoLTE.

- · VolTE/VolTE (HD+) are available when the counterpart model is respectively a VolTE- or VolTE (HD+)-compatible model from SoftBank/Y!mobile. In addition, it is necessary for both handset and the counterpart model to be within the SoftBank 4G LTE (FDD LTE) service area, with "4G (recommended)" and "Enhanced 4G Mode" enabled.
- See "Service web page (https://www.softbank.jp/mobile/ service/global/overseas/volte/)" (Japanese) for information on countries and regions where VoLTE international roaming is supported.

Disabling VoLTE/VoLTE (HD+)



VoLTE/VoLTE (HD+) Cautions

VoLTE/VoLTE (HD+) use 4G network service, and are unavailable when 4G network service is disabled on handset. If VoLTE/VoLTE (HD+) are unavailable, follow the steps below to check whether 4G network service is enabled (②).

In Home Screen, ② (Settings) ② Network & internet
② Mobile network ② Advanced ② Preferred

network type

· If disabled (○), Tap 4G (recommended) to enable it

HD Voice

(**()**).

HD Voice supports a wide range of audio tones for clearer, more natural-quality voice calls.

- Available when the counterpart model is an HD Voicecompatible model from SoftBank/Y!mobile.
- HD Voice is compatible with VoLTE and 3G network. Use HD Voice with VoLTE for voice calls of even higher quality.

Optional Services

Use these optional services for voice calls:

Optional Services

The following optional services are available.

Service	Description
Call Forwarding	Divert all/unanswered calls to a preset number.
Voicemail	Divert all/unanswered calls to Voicemail Center; access messages via handset/touchtone phones.
Call Waiting ¹	Answer calls during a call.
Group Calling ¹	Merge multiple calls.
Notify Caller ID	Send or hide your number when placing calls.
Call Barring	Restrict incoming/outgoing calls by conditions.

1 Requires separate subscription.

Call Forwarding

In Home Screen,

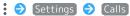




Phone opens.

2









3

Call service settings



Call service settings open.

4

Voice Mail / Call Forwarding



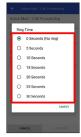
Voice Mail/Call Forwarding opens.

5





Ring Time 🗦 Tap the ring time



Telephone Number of Forwarding Destination 🗦 Tap the phone number input area 🔵 Enter the forwarding destination phone number

REGISTER



8

(CONFIRM)



Call Forwarding is set.

Canceling Call Forwarding



Voicemail



In Home Screen, (Phone)





Phone opens.

2









Call service settings



Call service settings open.

Voice Mail / Call Forwarding



Voice Mail/Call Forwarding opens.

5

Voice Mail / Call Forwarding) → Voice Mail ON









Ring Time \Rightarrow Tap the ring time



(CONFIRM)



Voicemail is set.

Voicemail

Voicemail and Answer Phone

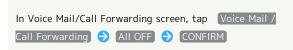
Voicemail and Answer Phone differ mainly in the following

- \cdot Voicemail: Messages are held at the Voicemail Center. Messages are held even when handset is not turned on or outside a service area. Message playback is subject to your subscription call charges.
- \cdot Answer Phone: Messages are held on handset. Use Answer Phone only when handset is turned on or within a service area.

When New Message is Recorded

appears on Status Bar. To play message, Tap Voicemail in Notifications Window, then follow voice guidance.

Canceling Voicemail





Requires separate subscription.



In Home Screen, (Phone)





Phone opens.



Settings 🔿 Calls



Call service settings



Call service settings appear.

4

for "Call Waiting" ()



Call Waiting is set.

When Call Arrives during Another Call

A tone sounds; Flick 🕒 up to begin call.

Canceling Call Waiting

 $\hfill \hfill \hfill$

Group Calling

Requires separate subscription.



During a call, Add call



Phone opens.



Enter number



Call is added.

- · Alternatively, in Phone, 🔛 🥥 Tap contact 🥎 Tap number.
- · Alternatively, in Phone, 💽 🗦 Tap 📞 for contact to add.



When call connects, Merge



Group Calling starts.

Notify Caller ID

In Home Screen,



(Phone)



Phone opens.

2









3

Additional settings



Additional settings appear.















Caller ID is set.

· Set to Network default to notify number.

Call Barring

Restrict outgoing/incoming calls and SMS messages.

· When attempting to place/send a call/SMS while calling is restricted, a message appears. Message may take time to appear in some areas.

Restriction Description - Barring of All Outgoing Calls Restrict all outgoing calls. - Barring of All Outgoing International Restrict international calls; while outside Japan, calls within current country are Outgoing Call allowed. Barring - Barring of All Outgoing International Calls except Japan Restrict international calls; while outside Japan, calls within current country and to Japan are allowed. - Stop Barring of Outgoing calls Cancel all outgoing call restrictions. - Barring of All Incoming Calls Restrict all incoming calls. - Barring of All Incoming International Incoming Call

Reject calls while outside Japan. - Stop Barring of Incoming Call Cancel all incoming call restrictions.



Barring

In Home Screen,







Phone opens.













Call service settings



Call service settings opens.

4

5

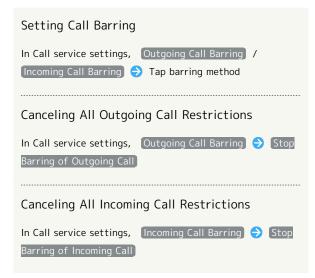




Follow onscreen prompts

Restriction is set.

Call Barring Operations



Troubleshooting

- Q. Calling is not barred
- A. Are you using Call Forwarding or Voicemail? Calling may not be barred even if Barring of All Outgoing Calls and Barring of All Incoming Calls are set.

Handset Phone Number

Checking Your Phone Number



In Home Screen, (Settings)



- Settings appear.
- · Handset number is shown below "Phone number."

Making Phone Settings

Making Phone Settings

Check phone information and make settings. Settable items are the following.

Item	Description
Display options	- Sort by Change the sort order of callers/callees in Call History Name format Change how caller/callee names are displayed in Call History.
Sounds and vibration	 Phone ringtone Set Phone ringtone. Also vibrate for calls Enable vibration when calls arrive. Keypad tones Enable confirmation tones when Tapping dialpad.
Quick	Edit an SMS message for when unable to
responses	answer a call.
Calls	- Additional settings Set caller IDs Answer phone Set Answer phone Prefix Save prefixes to add to numbers when dialing SoftBank call settings Set international calling and call barring Call service settings Set rules for incoming and outgoing calls, Voice Mail, Call Forwarding and Call Waiting.
Call blocking	Set numbers to block calls from.
Voicemail	 Notifications Make notification settings. Advanced Settings Check Voicemail settings.
About	Check build version, open source license, privacy policy, and terms of service.

1

In Home Screen, (Phone)











Phone settings open.

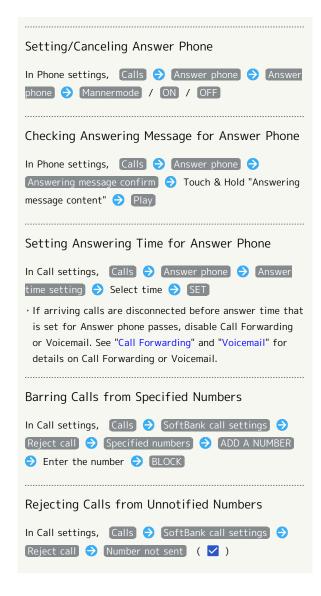
3

Set each item

Setting is complete.

Phone Setting Operations





Address Book

Save phone numbers and mail addresses as well as birthdays, nicknames, etc.

Set ringtones for each contact as needed.

Address Book Caution

Contacts may be altered/lost if handset is left uncharged or due to accidents, malfunctions, repairs, handset upgrade/replacement, mishandling, etc. Back up important contacts and other data regularly. SoftBank Corp. is not liable for any damages resulting from loss/alteration of contacts.

Adding New Contacts



In Home Screen, Drag Favorites Tray to top of Display



2

(Address Book)



Address Book opens.







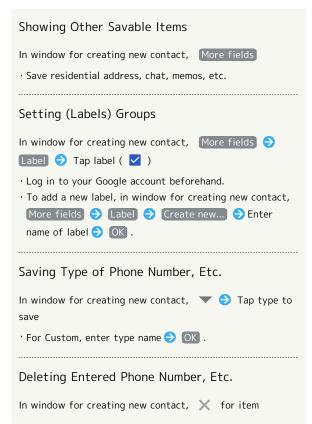
- Window for saving new contact opens.
- \cdot If confirmation appears, follow onscreen prompts.



Set/enter each item → SAVE



- Contact is saved.
- Operations when Saving Contacts



Syncing with Contacts on Server

Sync handset Address Book with Google contacts on server. Also sign in to a Google Account before syncing with a non-Google Account.



Dialing from Contacts

In Home Screen, (Phone)





Phone opens.







Contacts appear.

 \cdot Alternatively, to open Contacts in Home Screen, Drag Favorites Tray to top of Display 🔵 🕒 (Address Book).



Tap contact



Contact opens.

4

Tap number



🏁 Handset dials number. Call begins when other party answers.

Messaging

Sendir	ng Messages (+メッセーシ (+Message))66	b
Using	Gmail	
Using	Email70)

Sending Messages (+メッセージ (+Message))

Sending New Messages

1

In Home Screen, 🤮 (+メッセージ)



2



3



4

New message





Tap recipient



- Message window opens.
- To send to a phone number/email address not saved in contacts, enter phone number/email address in Enter name and phone number field Tap Add and create message.



Tap message entry field



7

Enter message 🗦 🖻



Message is sent.

Using Gmail

Use Gmail (Google's webmail service) as well as your work/ personal email.

Setting an Account

Set up a Google Account or an email account to use Gmail. When activating $\[igotimes$ (Gmail) for the first time, account setup menu appears; complete setup.

- \cdot Account setup menu does not appear if you are already signed in to a Google Account.
- \cdot To use your existing account, information such as username (user ID), password, and server name is required.



In Home Screen, 😲 (Google) 🔿 💌 (Gmail)









- Account setup menu opens.
- · If confirmation appears, follow onscreen prompts.



Add an email address



3

Tap account type





Follow onscreen prompts

Account setup is complete.

Creating/Sending Gmail

1

In Home Screen, 🛟 (Google)



2

(Gmail)



Message list opens.

3

+



Message composition window opens.

4

Enter recipient, subject and text



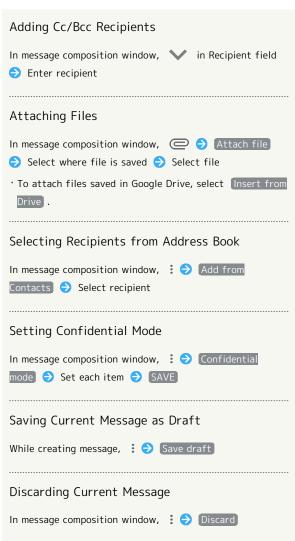
5

 \triangleright



Message is sent.

Operations when Creating Message



Opening New Gmail

When message arrives, new message notification appears in lock screen.



In lock screen, Tap new message notification twice



- Message window opens.
- \cdot For two or more new messages, message list opens; Tap one.
- $^{\cdot}$ When screen is unlocked, $\mbox{\congrue}$ or $\mbox{\congrue}$ appears on Status Bar. Drag Status Bar down, then Tap notification.

Opening Gmail

1

In Home Screen, 🛟 (Google)



2



Message list opens.

3

Tap message



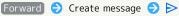
Message window opens.

Operations when Opening Messages



Forwarding Messages

In message window, : for message to forward





· Alternatively, at bottom of message window, Tap Forward).

Resetting Messages as Unread

In message window, 🔛

· Alternatively, in message list, Tap icon for message to reset as unread (\bigcirc) \bigcirc \boxtimes \bigcirc \leftarrow .

Deleting Messages

In message window, iii

· Alternatively, in message list, Tap icon for message to delete (🕗) 🗦 🗓 .

Archiving Messages

In message window, 🕟

· Alternatively, in message list, Tap icon for message to archive (🕢) 🕞 😈 .

Syncing Accounts Manually

In message list, Drag down

 \cdot Sync sent and received messages manually at any time regardless of the automatic sync settings.

Using Email

Send/receive email using (Email), an email-only application.

Setting an Account

Set up an email account to use email.

When activating <a> (Email) for the first time, account setup menu appears; complete setup.

· Information such as username (ID), password, and server name is required.



In Home Screen, Drag Favorites Tray to top of Display 🔵









- Account setup menu opens at first activation.
- \cdot If confirmation appears, follow onscreen prompts.



Follow onscreen prompts to set up account

Account setup is complete.

Creating/Sending Email

1

In Home Screen, Drag Favorites Tray to top of Display

⟨ (Tools) ⟨ (Email))



Message list opens.







Message composition window opens.

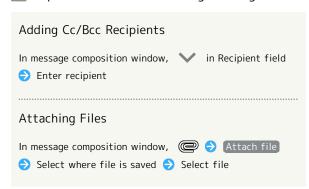


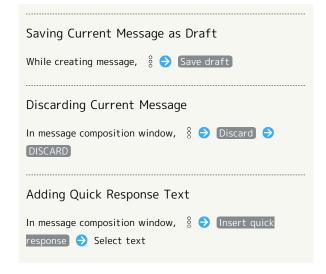
Enter recipient, subject and text \bigcirc



Message is sent.

Operations when Creating Message





Opening New Email

When message arrives, new message notification appears in lock screen.



In lock screen, Tap new message notification twice



- Message window opens.
- \cdot For two or more new messages, message list opens; Tap one.

Opening Email



In Home Screen, Drag Favorites Tray to top of Display $\begin{cases} \begin{cases} \b$





Message list opens.

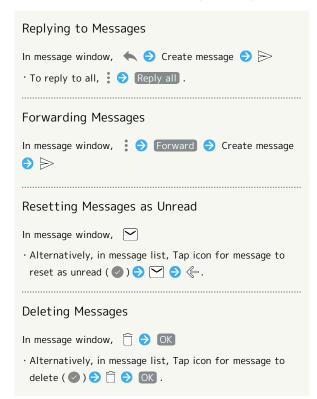


Tap message



Message window opens.

Operations when Opening Messages



Syncing Accounts Manually

In message list, Drag down

 \cdot Sync sent and received messages manually at any time regardless of the automatic sync settings.

Internet

Isina	the	Internet	(Chrome)	74	
Joilig	LIIC	HILCHICL		······································	

Using the Internet (Chrome)

Use Chrome simply by entering words to search for or URLs.

TLS

TLS (Transport Layer Security) is a protocol for encrypting sent/received data. While in a screen connected by TLS, data is encrypted to safely send/receive private information, credit card numbers, corporate secrets, etc., and provide protection against online threats (eavesdropping, falsification, impersonation, etc.).

TLS Caution

When opening a secured page, users must decide as their responsibility whether or not to open the page with use of TLS. SoftBank Corp. and the Certification Authorities Symantec Website Security G.K. and Cybertrust make no guarantees whatsoever to users regarding security of TLS.

Using Chrome



In Home Screen, (Chrome)



Chrome activates.

· If confirmation appears, follow onscreen prompts.



Tap Text entry field





Enter search string or URL 🔵 🔿







Search results appear or a Website opens.

Chrome Operations

Opening New Tabs

Open multiple Websites in different tabs to switch between them easily.

In Chrome, \Rightarrow New tab

- To switch tabs, Tap 2 and then target tab.
- · Number in 2 changes with number of tabs.

Opening Recent Tabs

In Chrome, Recent tabs Tap tab

Viewing Websites without Leaving Browsing History, Cookies, Etc.

prompts

Closing Tabs

In Chrome, 2 🔷 🛭 for tab

- · Alternatively, Flick tab left/right to close.
- · Number in 2 changes with number of tabs.

Searching within Website

In Chrome, • Find in page • Enter search text

🔀 Search results are highlighted.

Saving (Downloading) Images

In Chrome, Touch & Hold image

Download image

- · **✓** appears on Status Bar when image is saved (downloaded). To open the image, Tap download complete notification in Notifications Window.
- · Open saved (downloaded) image from 🥌 (Files), 📀 (Photos), etc.



Adding Bookmarks

1

In Home Screen, (Chrome)



Chrome activates.

2

Show Website to add



3

.



4





Current Website is added to Bookmarks.

Bookmark Operations



Checking Browsing History

1

In Home Screen, (Chrome)



- Chrome activates.
- 2





- History window opens.
- 3

Tap record



Website opens.

Setting Chrome

Make Chrome settings. Settable items are the following.

Item	Description
Sign in to Chrome	Sign in to your Google Account and make settings for bookmarks, history, etc. View account information.
Search engine	Select a search engine.
Passwords	Enable or disable the saving of user names and passwords by websites, confirm/delete websites that have saved passwords, etc.
Payment methods	Set whether to automatically enter payment information in forms, and edit credit card information.
Addresses and more	Set whether to automatically enter information such as residence addresses, phone numbers and mail addresses in forms, and edit residence addresses and other information.
Notifications	Make notification settings.
Privacy	Set whether to show suggestions for an access error, whether usage and error reports are sent, etc.
Accessibility	Set text size, etc.
Site settings	Set whether to allow cookies, enable JavaScript, etc.
Languages	Make language settings.
Lite mode	Set whether to reduce data usage with faster Website loads.
Downloads	Set save destination, etc. for downloaded data.
About Chrome	View version information, etc. about Chrome.



In Home Screen, (Chrome)





Chrome activates.







- Settings are complete.
- \cdot For some items, additional settings may appear when Tapping the item.

Camera

Canturing	Photos/\	/ideos	8	C	١

Capturing Photos/Videos

Photos and videos taken with handset are saved to handset (internal storage).

To save them on SD Card, insert SD Card before using Camera, then change save location as follows.

In Home Screen, ● (Camera) → ♦ → COMMON → Save











Camera Cautions

General Use

Mind etiquette when using Camera.

Test Camera before shooting special moments.

Do not use Camera in places where shooting is prohibited. Shot images may not be used/transferred without copyright holder (photographer) permission, except for personal use.

If Lens Becomes Dirty

Fingerprints/smudges on lens prevent capturing of clear images. Wipe lens with a soft cloth beforehand.

Avoid Exposure to Direct Sunlight

Be careful not to expose lens to direct sunlight for long periods. May discolor color filter and affect color of images.

Mobile Light Warning

Do not turn on Mobile Light close to eyes, look directly at Mobile Light when on, or shine Mobile Light in eyes; may affect eyesight or cause other problems.

Capturing Photos



In Home Screen,

(Camera)





· If confirmation appears, follow onscreen prompts.

2

Drag shooting mode at bottom to left/right and select

Picture



Photo Viewfinder (Back Camera) appears.

Aim Back Camera at subject



- · Drag up/down to adjust brightness.
- · Pinch/Spread to zoom out/in. Also drag adjustment bar shown during Pinch/Spread left or right to zoom out/in.
- · With Back Camera, Tap subject for focus lock. To cancel, Tap area outside the focus mark.

4

/ Volume Up/Down Key



Shutter clicks and photo is saved.

- \cdot If focus is locked, alternatively, Tap the focus mark to capture photo.
- To capture continuously, Touch & Hold or Press Volume Up/Down Key for 1+ seconds.

Troubleshooting

- Q. Camera exits suddenly
- A. Continuing to use Camera while handset is warm causes warning to appear, after which Camera saves captured image data and exits.
- A. Camera exits automatically after a period of inactivity.
- A. Camera automatically exits when battery level is very low. Charge handset adequately before using Camera.
- Q. Images are dark/grainy
- A. Is there a strong light near the subject, or a strong light source in the screen? Avoid letting a strong light source (the sun, light, etc.) in the screen. Leaving handset in a warm place for a long time or where Camera is in direct sunlight for a long time may affect image quality.
- Q. Images captured with Mobile Light appear whitish
- A. A finger or cover near the lens can reflect light from Mobile Light and cause captured images to appear whitish.

Photo Viewfinder (Back Camera) Layout



- 1 Recognition icon¹ Subject recognized by AI (person (≜), dog (⋈), cat (₺), cuisine (⋈), flowers (Џ), evening view (⋈), fireworks (⋈), B&W (⋈)).
- 2 Zoom ratio
- 3 Google Lens™
 Use Google Lens to copy text captured with Camera and to search for products.
- 4 Shooting menu Change shooting scene.
- 5 Front/Back Camera switch
 Switch between Front Camera and Back Camera.
- 6 Mobile Light Change Mobile Light setting.
- 7 Settings
 Access various Camera settings.
- 8 HDR indicator²
 Appears when HDR function activates for capture.
- 9 Capture photo
- 10 Photos/thumbnail
 Open Photos, or view immediately captured photo/video.
- 11 Shooting mode

 Drag left/right to change shooting modes (Video / Picture / Time Lapse).
- 1 Appears during Al Auto.
- 2 Appears when Auto HDR is enabled.
- Indicators shown in Viewfinder and available functions/ settings vary depending on Camera type and shooting mode/ scene.

Photo Viewfinder (Front Camera) Layout



1 Selfie Flash

Enable so entire screen fires in place of a flash; people appear bright in selfies taken at night.

- 2 Adjustment bar¹ Set manually.
- 3 Bokeh background soft focusing²
- 4 AQUOS beauty² Set whether to use AQUOS beauty function.
- 5 AQUOS beauty setting icon³ Adjust skin tone, diminutive features, color, brightness, and large eyes.
- 6 Reset icon Reset manual adjustments.
- 1 Appears after Tapping Bokeh icon or AQUOS beauty setting
- 2 Appears when Flicking right edge of Display to the left.
- 3 Appears when AQUOS beauty function is enabled.
- · Indicators shown in Viewfinder and available functions/ settings vary depending on Camera type and shooting mode/

Recording Videos



In Home Screen,





· If confirmation appears, follow onscreen prompts.



Drag shooting mode at bottom to right and select Video





Video Viewfinder appears.

 $\dot{}$ Drag shooting mode at bottom to left and select $\ensuremath{\mathsf{Time}}$ Lapse to capture video where passage of time is sped up for a compressed-time video.



Aim Back Camera at subject



- · Drag left/right to adjust brightness.
- · Pinch/Spread to zoom out/in. Also drag adjustment bar shown during Pinch/Spread up or down to zoom out/in.
- \cdot With Back Camera, Tap subject for focus lock. To cancel, Tap area outside the focus mark.

4





- Video recording starts (window while capturing).
- During video capture, Tap \bigcap or Press Volume Up/Down Key to capture a photo.
- ・Enable Al Live Story (『コ) to create a short movie separately from the captured video. See "Alライブストーリーが作成したショートムービーを再生する (http://help.mb.softbank.jp/aquos-sense3-basic/03-06-06.html)" (Japanese) for details.

5



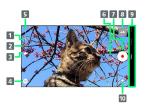


Tone sounds and video is saved.

? Troubleshooting

- Q. Camera exits suddenly
- A. Continuing to use Camera while handset is warm causes warning to appear, after which Camera saves captured image data and exits.
- A. Camera exits automatically after a period of inactivity.
- A. Camera automatically exits when battery level is very low. Charge handset adequately before using Camera.
- Q. Images are dark/grainy
- A. Is there a strong light near the subject, or a strong light source in the screen? Avoid letting a strong light source (the sun, light, etc.) in the screen. Leaving handset in a warm place for a long time or where Camera is in direct sunlight for a long time may affect image quality.
- Q. Images captured with Mobile Light appear whitish
- A. A finger or cover near the lens can reflect light from Mobile Light and cause captured images to appear whitish.

Video Viewfinder Layout



- 1 Mobile Light
 Change Mobile Light setting.
- 2 Front/Back Camera switch Switch between Front Camera and Back Camera.
- If AI Live Story is enabled () when a given length of video is captured, AI adds effects and BGM to attractive scenes to create a short movie.
- 4 Shooting menu
 Change shooting scene.
- **5** Settings Access various Camera settings.
- 6 Zoom ratio
- 7 Capture video
- 8 Photos/thumbnail²
 Open Photos, or view immediately captured photo/video.
- 9 Shooting mode
 Drag up/down to change shooting modes (Video /
 Picture / Time Lapse).
- 10 Google Lens
 Use Google Lens to copy text captured with Camera and to search for products.
- 1 Unavailable when video size is 4K (3840×2160).
- 2 If Al creates a short movie with Al Live Story enabled (), appears. Tap icon to open Short Movie Playback screen.
- Indicators shown in Viewfinder and available functions/ settings vary depending on Camera type and shooting mode/ scene.

Video Viewfinder Layout While Capturing



- 1 Captured photo
 Appears after capturing photo while capturing a video.
- 2 Shooting time
- 3 Battery level
- 4 Confirm short movie creation¹
 Flashes when a short movie is finalized.
- 5 Stop capturing
- 6 Photo capture
- 1 Operates when Al Live Story is enabled ().
- Indicators shown in Viewfinder and available functions/ settings vary depending on Camera type and shooting mode/ scene.

Music & Images

Listening	to Music (Play	Music)			86
Viewing &	Managing	Photo	os/Video	s (Photo	s)	88

Listening to Music (Play Music)

Play Music

Playing High-Resolution Audio

Handset supports high-resolution audio playback. Handset also supports Qualcomm® aptX™ HD audio.

File Formats

Supported file formats:

· 3GPP, MPEG-4, ADTS raw AAC, MPEG-TS, FLAC, GSM, MIDI, RTTTL/RTX, OTA, iMelody, MP3, MKV, WAVE, OGG

Playing Music



In Home Screen, (Google) (Play Music)



- Listen Now opens.
- · If confirmation appears, follow onscreen prompts.







- Music library opens.
- 3





4

Tap item 🔵 Tap song



Song plays.

- · For SONGS (in 3), Tap song directly.
- \cdot Depending on category, after Tapping an item, Tap another item (e.g., album name).

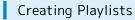
Opening Music Playback Screen

While playing song, Drag playback bar at Display bottom up

Music Playback Screen Layout



- Song image
- Toggle repeat all songs, repeat current song, normal playback
- 3 Drag slider to adjust playback position
- 4 Song rating
- 5 Play previous song/play current song from beginning
- 6 Song image/return to music list
- 7 Song title/artist
- 8 Show playback queue (list of songs to be played)
- 9 Add to playlist, go to artist, etc.
- 10 Toggle shuffle playback on/off
- 11 Play next song
- 12 Song rating
- 13 Pause/play



1





 \cdot If confirmation appears, follow onscreen prompts.

2





3

NEW PLAYLIST



4

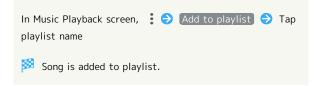
Enter name and description

CREATE PLAYLIST



Playlist is created.

Adding Currently Playing Song to a Playlist



Viewing & Managing Photos/ Videos (Photos)

View photos/videos saved in internal storage, on SD Card and in Google online storage. Viewing after logging in to a Google account is described.

Font Cautions

If no photos or videos are saved on handset or SD Card, operations such as Match with movie in file view window may be unavailable. In file view window, Tap 🖇 🔵 Save to device to save files to handset.

Viewing Photos/Videos

View captured/downloaded photos and videos.

Image	File format
Photo	JPEG, PNG, GIF, BMP, WebP, HEIF
Video	3GPP, MPEG-4, MPEG-TS, WebM, Matroska

In Home Screen, 🚷 (Photos)



Photos opens.

· If confirmation appears, follow onscreen prompts.



Tap photo/video



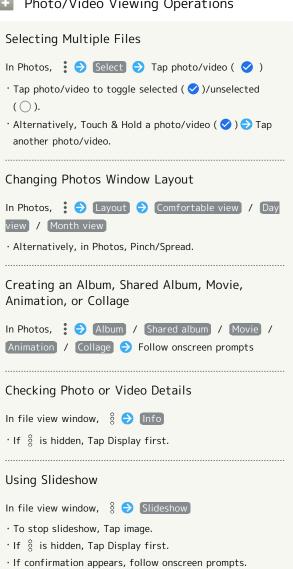
Photo/video is played back (file view window).

Icons in Photos

Icons below appear according to shooting mode, settings, etc. used.

- · was appears with number of 2 or more photos taken while capturing video. Tap a photo in Photos and then Tap Match with movie in file view window to play video or
- · 🗐 appears for photos captured with Intelligent Framing. Tap photo for original image (captured photo) and a recommended image (intelligently framed photo) to appear at bottom of Display. Flick left/right in thumbnails to toggle original and recommended images. may not appear immediately after activating handset. Wait a while and then re-open photo.

Photo/Video Viewing Operations



Saving Photos/Videos on Handset

· If % is hidden, Tap Display first.

onscreen prompts

In file view window, § 🗦 Save to device 🗦 Follow

Adding Photos/Videos to Album In file view window, § > Add to album > Follow onscreen prompts · If ⊗ is hidden, Tap Display first. Deleting Photos/Videos from Handset In file view window, § Delete from device > Follow onscreen prompts \cdot Backup data in Google online storage is not deleted. Archiving Photos/Videos In file view window, § 🗦 Move to Archive 🗦 Follow onscreen prompts · In Photos, Tap ≡ → Archive to view archived photo/ · If confirmation appears, follow onscreen prompts. Saving Images as Wallpapers or in Address Book Contact Photos In file view window for photo, § 🗦 Use as 🗦 Follow onscreen prompts · If \S is hidden, Tap Display first. **Printing Photos** In file view window for photo, § 🔵 Print 🕤 Follow onscreen prompts · Also use to save images to internal storage or SD Card in PDF format. · If 🖇 is hidden, Tap Display first. Enabling/Disabling Loop Video Playback In file view window for video, § 🗦 Loop video · Tap Loop video to toggle on (✓)/off (□). · If ⊗ is hidden, Tap Display first. Saving Frame from Video as Photo (Atokara Capture) In file view window for video, § 🗦 Edit in Atokara Capture 🗦 🔵 🥏 Drag 🛞 left/right to view frame to capture Shown frame is saved to internal storage/SD Card. · If ⊗ is hidden, Tap Display first. \cdot To move backward/forward frame by frame, Tap $< \parallel$ / or Drag frame left/right.

· To save the current image as a photo and share it, Tap

· Install additional application capable of image editing to

. Follow onscreen prompts.

change shown content.

Zooming In/Out on Photos In file view window for photo, Tap Display twice or Pinch/ Spread Checking Photos Captured While Capturing a In file view window for video, Match with image 🗦 Flick screen up · If Match with image is hidden, Tap Display first.

Application Basics

Confirmation when First Activating Applications	92
Applications	94
Adding/Deleting Applications	96

Confirmation when First **Activating Applications**

Set the operation of applications when activating for the first time.

The type and content of a confirmation differ with the application. The following explains two types of confirmation: First things first and Battery optimization.

Setting Required Permissions for **Applications**

Permit applications to use data on handset, Camera, etc. Activating (Email) for the first time is described as an example.

· An application may not function correctly if permission to use it is not set.



In Home Screen, Drag Favorites Tray to top of Display



2





· If Privacy Policy window appears, Tap AGREE .



In First things first confirmation, NEXT





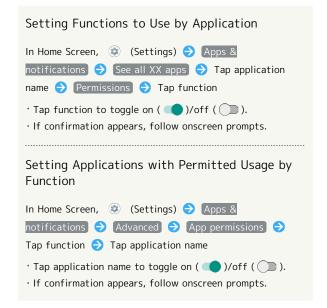
4





- Setting is complete.
- · Normally, select ALLOW to permit usage of the function.
- \cdot For several functions, continue in the same way.

Other Ways to Set Required Permissions for Applications

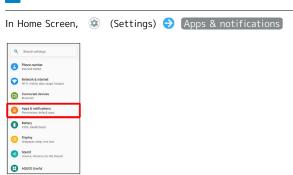


Setting Battery Optimization

Enable Battery optimization to prevent applications from running while Display is turned off (except while charging).

- · Confirmation for optimizing Battery appears when launching or making settings for some applications. Normally, ignore Battery optimization. Optimizing the Battery may cause some applications to exit.
- · If Battery optimization is enabled, applications are disabled while Display is turned off (except while charging). Applications/functions may become unusable or other unintentional operation may occur.





2

Advanced 🔵 Special app access



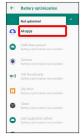
3

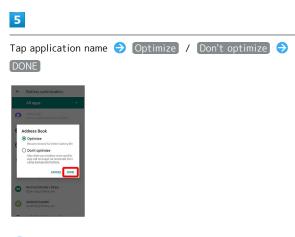
Battery optimization



4







Setting is complete.

Applications

Activating Applications



In Home Screen, Drag Favorites Tray to top of Display



2

Tap application



- Application activates.
- · If confirmation appears, follow onscreen prompts.
- \cdot Some applications can be activated from Home Screen.

Using Applications

Setting Required Privileges for Using Applications

Some applications first require permission to access handset data or privileges to access important functions such as photographing.

Confirmation appears for applications requiring permission when first activated. Follow onscreen prompts.

 See "Confirmation when First Activating Applications" for details.

Function Shortcuts

With some applications, Touch & Hold for shortcuts to functions. Tap function shortcut to launch function directly.



Exiting Applications



In any application, Tap <a> repeatedly



- Mome Screen returns and application exits.
- · Home Screen also returns when Tapping on Navigation Bar, but application does not exit. Exit it from recent apps window. See "Opening Recent Apps Window" for details.

Where to Obtain Applications & Updates

Use Google Play $^{\text{TM}}$ to obtain new applications or update installed ones. See "Adding/Deleting Applications" for details.

Opening Recent Apps Window







- Recent apps window opens.
- \cdot In app list, recent apps window does not appear by Flicking up.
- · When Swipe up on Home button is disabled, Tap on Navigation Bar for recent apps window. See "Navigation Bar" and "System Settings" for details.

Opening Most Recently Activated Application



Recent Apps Window Layout



- 1 Activate recently used applications.1
- 2 Favorites Tray.
- 3 Show application menu.
- 4 Remove all applications from the list.²
- 1 Flick up to remove from the application list.
- 2 Appears when Flicking application list to the right.

Application Menu Operations

Checking Application Information

In recent apps window, Tap icon of application in list 🗦 App info



 \cdot May not be usable with some applications.

Splitting Screen (Multi-Window)

In recent apps window, Tap icon of application in list 🗦 Split screen \Rightarrow Follow onscreen prompts

- · See "Multi-Window" for details.
- · May not be usable with some applications.

Pinning Screen

Pin 🔵 GOT IT

In recent apps window, Tap icon of application in list 🗦

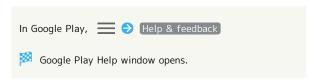


· Appears when "Screen pinning" is enabled. See "Security & Location Settings" for details.

Adding/Deleting Applications

Download a variety of applications (free/paid) from Google Play. Change the setting of downloaded applications to enable manual or automatic updates. Sign in to a Google Account beforehand.

Getting Help with Google Play



Google Play Cautions

Application Installation Disclaimer

Many different kinds of applications can be installed on handset from Google Play (provided by Google LLC). SoftBank Corp. is not responsible in any way for user-installed applications (quality, reliability, legality, fitness for a purpose, credibility, accuracy, etc.) or resulting malfunctions (viruses, etc.).

Google Play Operations & User Interface

Operations and user interface are subject to change due to automatic application updates or other reasons.

Installing Free Applications



In Home Screen,





- Google Play opens.
- · If confirmation appears, follow onscreen prompts.



Tap free application





[Install]



- Application downloads and installs.
- \cdot If confirmation appears, follow onscreen prompts.

Purchasing Applications

In Home Screen,





- Google Play opens.
- · If confirmation appears, follow onscreen prompts.

2

Tap paid application



3

Tap price



· If payment confirmation appears, follow onscreen prompts.

4

BUY



5

Enter password for Google account

VERIFY





· If confirmation appears, follow onscreen prompts.

6





- Application downloads and installs.
- · If confirmation appears, follow onscreen prompts.

Purchased Applications

Payment

Pay once. Re-downloads of uninstalled applications are free of charge.

Use on Other Android™ Devices

Install same application on other Android devices under same Google Account at no added cost.

Refund Requests

Request refunds within designated period. Returned applications are deleted from handset; no payment is required. One refund request per application.

application (>) Refund (>) YES









Application Purchase Disclaimer

Purchase applications at your own risk. SoftBank Corp. is not responsible for any disadvantage resulting for user or third parties.

Updating Installed Applications



In Home Screen,



(Play Store)



- Google Play opens.
- · If confirmation appears, follow onscreen prompts.









Tap application 🔵 Update

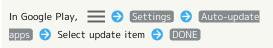






- Application downloads and installs.
- · If confirmation appears, follow onscreen prompts.
- Making Application Update Settings

Setting Automatic Update Options



Setting Automatic Update by Application In Google Play, \Longrightarrow My apps & games \Longrightarrow Tap application 🗦 🗦 Enable auto update \cdot If confirmation appears, follow onscreen prompts. · Tap Enable auto update to toggle on (\checkmark)/off (\square). · Automatic update is not available for some applications.

Uninstalling Applications

Applications installed via Google Play can be deleted (uninstalled).



In Home Screen, (Play Store)



- Soogle Play opens.
- \cdot If confirmation appears, follow onscreen prompts.







3

My apps & games



4

Tap application



5

[Uninstall]







Application is deleted.

Managing Data

File Storage	102
Backup & Restore	102
Importing Data from Other Mobiles	103

File Storage

File Save Location

Save data to internal storage or SD Card.

Default save location is internal storage; save location when creating data may be changed depending on application. Main file types and save locations are the following.

File Type	Description
Contacts, Bookmark, Calendar, Mail	Created files are saved to internal storage. Save locations cannot be changed.
Photos, videos	Created files are saved to internal storage.

 \cdot See "Internal Storage and SD Card" for more about SD Cards including insertion/removal procedure.

Backup & Restore

Backup/Restore Options

Backup and restore options are the following.

Option	Description
Corresponding	Depending on application, backup/restore
applications	settings can be changed.
	Use Data transfer to import data on other
	mobiles or SD Card data saved on handset,
	or save (back up) handset data to SD Card.
Data transfer	See "Importing Contacts via Bluetooth®
	(Data Transfer)," "Importing Data from
	SD Card (Data Transfer)," and "System
	Settings" for details.
Transfer to	Connect handset to a PC or other device
other devices	using a commercially available USB Type-C
(e.g., PCs)	cable to exchange data.

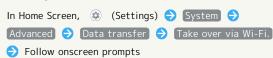
Importing Data from Other Mobiles

Import data from other mobiles, etc. using Bluetooth® or SD Card

Importing Data with Wi-Fi Direct® (Data Transfer)

Transfer data from previously used smartphone to handset by connecting via Wi-Fi Direct.

Transfer data to handset without connecting to network or saving data on SD Card.



Receiving Data via Bluetooth® (e.g., Address Book)

When data reception request arrives, notification appears in lock screen. To receive data:

1

Tap Bluetooth® share notification twice



· In Home Screen,
→ appears on Status Bar. Drag Status Bar down, then Tap Bluetooth® share notification.

2

[ACCEPT]



3

After data reception, Drag Status Bar down



Notifications Window opens.



Tap Bluetooth® share notification

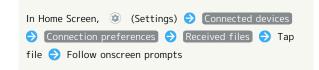


5

Tap file



- Data is saved.
- · If confirmation appears, follow onscreen prompts.
- Opening Files Received by Bluetooth® Transfer



Importing Contacts via Bluetooth® (Data Transfer)

Import contacts from other mobiles using Bluetooth®.

· Enable Bluetooth® beforehand.



In Home Screen, (Settings)





2









3

Take over via SD card / Bluetooth.



- Data transfer window opens.
- · To transfer data from iPhone, Tap Take over via Wi-Fi. , then follow onscreen prompts.
- · In Data transfer window, Tap Function information to view a video tutorial (Japanese) on Sharp Website.

4

Data import 🔵 [Import phonebook data from smartphone.]



 \cdot If SD Card is not inserted or there is no backup file on inserted SD Card, Select device to import from window appears. Follow onscreen prompts.



Follow onscreen prompts



Import of contacts is complete.

Caution for Importing Data

Import is not available if there is only a little free space in internal storage. Process stops if Battery runs low. Operate with adequate battery charge whenever possible.

Importing Data from SD Card (Data Transfer)

Import data (Address Book, Schedule (Calendar), User/Learning dictionary (S-Shoin), emopa) saved to SD Card on other mobiles or handset to handset.

- \cdot Insert SD Card containing a backup file beforehand. See "Inserting SD Card" for details.
- · Address Book data (contacts) may not be imported correctly depending on the device used for saving them.



In Home Screen, (Settings)



2

System → Advanced → Data transfer



3

Take over via SD card / Bluetooth.



- Data transfer window opens.
- To transfer data from iPhone, Tap Take over via Wi-Fi. , then follow onscreen prompts.
- · In Data transfer window, Tap Function information to view a video tutorial (Japanese) on Sharp Website.

4

[Data import] → [Import]



5

Tap item to import → Tap file to import → Add registration / Delete and register



6



- Import starts.
- \cdot If confirmation appears, follow onscreen prompts.

7

(Complete

Import is complete.

Cautions for Importing Data

Import is not available if there is only a little free space in internal storage. Process stops if Battery runs low. Operate with adequate battery charge whenever possible. When importing User/Learning dictionary (S-Shoin), existing User/Learning dictionary (S-Shoin) data in internal storage is deleted.

Wi-Fi/Bluetooth®

Connecting by Wi-Fi	1 C	98
Using Bluetooth® Function	11	4
Using Tethering	11	8

Connecting by Wi-Fi

Handset supports Wi-Fi (wireless LAN). Access the Internet via household Wi-Fi networks.

Automatic Updates for Optimizing Wi-Fi Connection

While using Wi-Fi, updates for optimizing connection may be received or applied automatically.

Connecting Selected Access Points

In Home Screen, (Settings)



Network & internet



3

Wi-Fi



Wi-Fi menu opens.

4

Use Wi-Fi (
)





Wi-Fi is enabled.

- · Access point search starts; available access points appear upon completion.
- · Tap Use Wi-Fi to toggle on ()/off ().



Tap access point



6

Enter password (CONNECT)



Handset connects to the access point.

- · Password (indicated by WEP, WPA, KEY, etc.) may be found on a label on your Wi-Fi router. For details, contact the vendor of the router. For public wireless LAN services, check the password with your ISP.
- · Depending on access point, password entry may not be required.

■ Wi-Fi Operations

Enabling/Disabling Automatic Use of Wi-Fi when High-Quality Network Is Saved (Home Network, Etc.)

In Wi-Fi menu, Wi-Fi preferences → Turn on Wi-Fi automatically

Tap Turn on Wi-Fi automatically to toggle on ()/

off ().

Enabling/Disabling Available Network Notifications

In Wi-Fi menu, Wi-Fi preferences Open network notification

Tap Open network notification to toggle on ()/ off ().

Installing Certificates

In Wi-Fi menu, Wi-Fi preferences → Advanced → Install certificates → Follow onscreen prompts

Enabling/Disabling Network Rating Provider

In Wi-Fi menu, Wi-Fi preferences → Advanced → Network rating provider → Select provider

Checking MAC Address

In Wi-Fi menu, Wi-Fi preferences (advanced) • MAC address is shown below "MAC address."

Checking IP Address

In Wi-Fi menu, Wi-Fi preferences Advanced

· IP address is shown below "IP address."

Checking Access Point Activity while Connected

In Wi-Fi menu, Tap access point

· Connection activity, signal strength, frequency, security, etc. appear.

Troubleshooting

- Q. Cannot detect access points
- A. There may be multiple access points using neighboring channels. In this instance, handset may not detect access points correctly.

Entering Details Manually to Connect

1

In Home Screen, (Settings)



2

Network & internet



3

[Wi-Fi]



Wi-Fi menu opens.

4



Wi-Fi is enabled.

· Tap Use Wi-Fi to toggle on ()/off ().



Add network



6

Enter network name



7

Select security



8

Enter password





[SAVE]



Handset is connected.

 \cdot Entering a password is not required if an access point is not security protected.

Deleting Connected Access Points

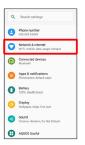
In Home Screen,





2

Network & internet



3

Wi-Fi



Wi-Fi menu opens.

4

Tap connected access point



5

[FORGET]



- Handset disconnects from the access point.
- \cdot After disconnecting from an access point connection, the password may need to be entered again to reconnect.

Deleting Saved Access Points

1

In Home Screen, (Settings)



2

Network & internet



3

[Wi-Fi]



Wi-Fi menu opens.

4

Saved networks



5

Tap access point



6

[FORGET]



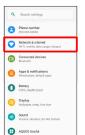
The access point is deleted.

Using Wi-Fi Direct

Use Wi-Fi Direct to establish a Wi-Fi connection with other Wi-Fi Direct compatible devices with no need for an access point or Internet connection.

1





2





- Wi-Fi is enabled.

3

Wi-Fi preferences



4





- Found Wi-Fi Direct compatible devices appear in Peer devices field.
- If target device does not appear, Tap SEARCH FOR DEVICES to try searching again.

5

Tap target device Follow onscreen prompts for authentication



- Handset connects to the device.
- \cdot If connection is not accepted after a certain period, the connection request is canceled.
- · To stop the connection, Tap the connected device \bigcirc OK .

Using Bluetooth® Function

Connect handset to other Bluetooth® devices (e.g., headset) for handsfree conversations, or connect to other Bluetooth®-capable mobile phones, etc. to exchange data.

Bluetooth® Connectivity

The Bluetooth® function is a technology that enables wireless connection with PCs, Bluetooth® devices with handsfree functionality, etc. such as the following.

Function	Description
Sound output	Listen to music, audio, etc. wirelessly.
Handsfree	Use Bluetooth® devices (e.g., headsets) for
conversation	handsfree conversations.
Data exchange	Exchange data with Bluetooth® devices.

Enabling Bluetooth® Function

1

In Home Screen, (Settings)



2

Connected devices



3

Connection preferences



4

Bluetooth



Bluetooth® menu opens.







- · To disable Bluetooth®, Tap On (Off).
- Renaming Handset Name that Appears on Other Devices



Troubleshooting

- Q. Cannot use Bluetooth®
- A. Handset may be in Airplane mode. If in Airplane mode, Bluetooth® function is disabled. Bluetooth® function can be enabled again after placing handset in Airplane mode.

■ Bluetooth® Cautions

Connection

Bluetooth® connection may not be possible with some Bluetooth® devices. In addition, noise may interfere with wireless or handsfree conversations.

File Transfer

Files may not appear correctly on recipient devices.

Pairing Bluetooth® Devices

Search for and pair nearby Bluetooth® devices. Paired Bluetooth® devices can be connected easily.

 \cdot Set Bluetooth® devices pair to be discoverable on handset first.



In Home Screen, (Settings)



2

Connected devices



3

Pair new device



Found Bluetooth® devices appear in Available devices field.

4

Tap target device



5

Continue by following onscreen prompts to authenticate



- Pairing completes; handset connects to some devices (e.g., handsfree devices) automatically.
- \cdot Authentication procedure varies by device. Passkey entry may be required.
- · Passkey is a 1 to 16-digit number or a set of characters/ symbols required for authentication between handset and other devices.

Connecting to Paired Bluetooth® Devices

Connect handset and paired Bluetooth® device.

· Enable the Bluetooth® function on handset and the paired Bluetooth® device beforehand.











2

Previously connected devices



Screen of previously connected device appears.



Tap target device



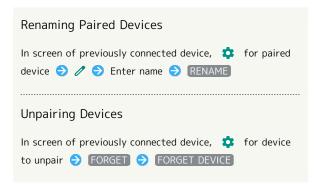
Handset connects to the device.

Connection by Accepting Connection Requests

Handset automatically accepts connection requests from paired devices. For unpaired devices, set handset to be discoverable, then perform pairing operation on other devices. When connection request arrives, follow onscreen prompts.

 \cdot If confirmation appears, follow onscreen prompts.

➡ Paired Bluetooth® Device Operations



Receiving Data via Bluetooth®

See "Receiving Data via Bluetooth® (e.g., Address Book)" and "Importing Contacts via Bluetooth® (Data Transfer)" for details.

Sending Data via Bluetooth® (e.g., Address Book)

1

In Home Screen, Drag Favorites Tray to top of Display
(Address Book)



Address Book opens.

2

Tap contact



Contact opens.

3



· If confirmation appears, follow onscreen prompts.

4

Tap target device



Data is sent.

■ Sending to Several Contacts

Touch & Hold contact in Address Book → Tap another contact (✓) → < → Bluetooth → Tap other device

 $\dot{}$ Tap contact to toggle selected ($\boxed{\ }$)/unselected ($\boxed{\ }$).

Using Tethering

About Tethering

Tethering makes handset act as an external modem (like a Wi-Fi router).

Use tethering to connect a PC or game device to the Internet through handset.

- \cdot Requires separate subscription.
- \cdot Use after confirming that handset is updated to the latest system.

Setting Tethering

When using tethering, several methods are available for connecting handset with other devices.

Make settings according to connection method and status of target device beforehand.

Settable items are the following.

Item	Description
Wi-Fi hotspot	Set whether to enable tethering via Wi-Fi, and make Wi-Fi hotspot tethering settings for network name, security, etc.
USB tethering	Set whether to enable tethering via a commercially available USB Type-C cable. Although data transfer is faster with USB 3.1, it may affect call and data transfer quality.
Bluetooth tethering	Set whether to enable tethering via Bluetooth®.

1







2

[Hotspot & tethering]



Hotspot & tethering menu opens.



Set each item

Setting is complete.

Handset Settings

About Settings	122
Data Usage Settings	123
Battery Settings	128
Display Settings	130
Sound Settings	136
AQUOS Useful Settings	140
Security & Location Settings	142
System Settings	153
Other Handset Settings	160

About Settings

The User Guide describes main setting options.

About Settings

Customize operation of handset functions.

- \cdot Tap search bar at top of Display or ${f Q}$ to search for items in settings menu.
- $\boldsymbol{\cdot}$ Suggested settings appear as candidates at top of settings

Handset settings include the following items.

Item	Description
Phone number	Check own phone number.
Network & internet	Make network and Internet settings for Wi-Fi, mobile network, data usage, etc.
Connected devices	Make Bluetooth® and other device connection settings.
Apps & notifications	Make notification and application settings applications.
Battery	Check Battery usage and make settings to save battery power.
Display	Set Display brightness, wallpaper, etc.
Sound	Set ringtone, notification sound, etc.
AQUOS Useful	Set ROBOQUL motion and useful functions such as Simple mode and Clip Now.
Home applications	Change the home application.
Storage	Check memory space of internal storage, SD Card and USB drive, mount or unmount SD Card, erase data on SD Card, etc.
Security & location	Make security settings including screen lock and security codes as well as location.
Accounts	Create/add accounts, sync accounts, etc.
Accessibility	Set captions, magnification gestures, and other useful accessibility functions.
Digital Wellbeing	Prevent excessive handset use by setting timers for each application or showing number of notifications received and frequency of screen unlocking, etc.
Google	Make settings for Google services.
System	Check and make settings for language, input, date and time, backup, reset, handset information, etc.
Troubleshooting	Check FAQ on Sharp Website and do a self-check.







Settings appear.

Select item to set



Settings open.

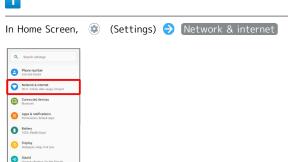
Data Usage Settings

Check the amount of your mobile data usage (per month) and restrict usage.

Data usage is only as tracked by handset, and may differ from actual data usage statement.

Data Usage Settings

1



2

Data usage



Data usage menu opens.



Set each item



Setting is complete.

■ Data Usage Operations

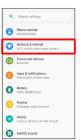




Checking Application Data Usage

1

In Home Screen, ② (Settings) 🔾 Network & internet



2

Data usage



3

App data usage



Check application data usage in App data usage window.

Setting Reset Date for Data Usage

1



2

Data usage



Data usage menu opens.

3

Data warning & limit



4

(App data usage cycle)



5

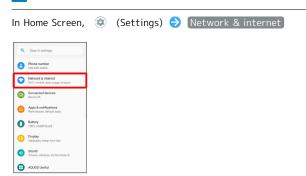
Flick date up/down to set reset date 🗦 SET



Reset date is set.

Setting an Alert Amount for Increased Data Usage

1



2





Data usage menu opens.

3

Data warning & limit



4

Data warning

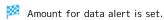


· Available when Set data warning is enabled.



Enter amount for alert \Rightarrow SET





- · Tap ▼ to change the unit (MB or GB).
- \cdot Data usages are approximate, and may differ from the actual data usage.

Changing Automatic Data Communication & Sync Settings

Customize settings to automatically lower amount of data communication.

Change settings in the following ways.

Item	Description
Location	Disable location information. See "Security & Location Settings" for details.
Automatic syncing	Disable automatic syncing of applications and data set in your account. See "Accounts" for details.
Background data communication	Restrict background data. See "Restrict Background Mobile Data" for details.
Backup communication	Restrict data for backing up handset. See "Backup/Restore Options" for details.
Communication while abroad	Set handset to not permit data while using handset abroad. See "Changing Data Roaming Setting" for details.

Setting a Limit on Mobile Data Usage



In Home Screen, (Settings) (Network & internet)



2

Data usage



Data usage menu opens.

3

Data warning & limit



4

[Data limit]



· Available when Set data limit is enabled.

Enter amount for limit 🔵 SET

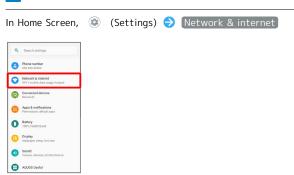


Limit on data is set.

· Tap ▼ to change the unit (MB or GB).

Restrict Background Mobile Data

1



2

Data usage



Data usage menu opens.

3

App data usage



4

Tap application name









Restriction on background data is set.

· Tap Background data to toggle on ()/off ().

Battery Settings

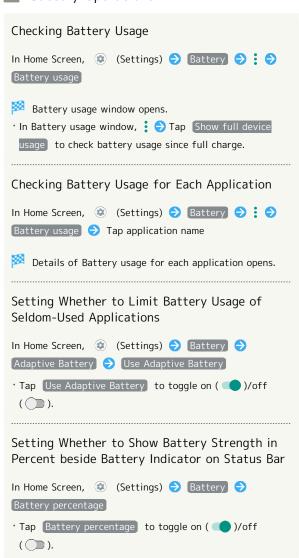
Check battery usage, or save battery power by restricting some handset features.

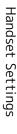
Battery Settings

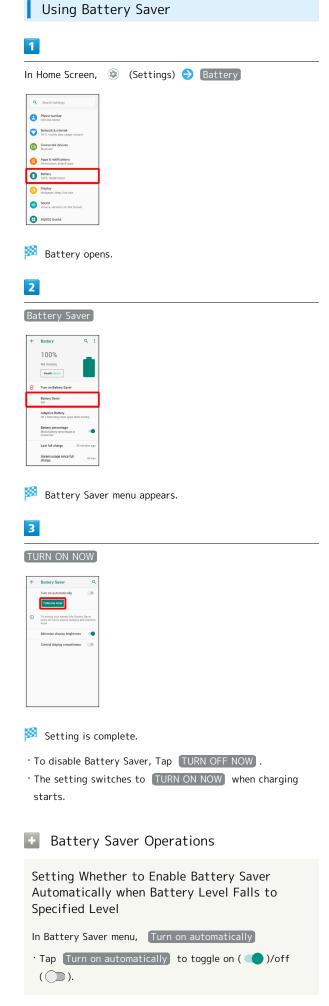
Settable items are the following.

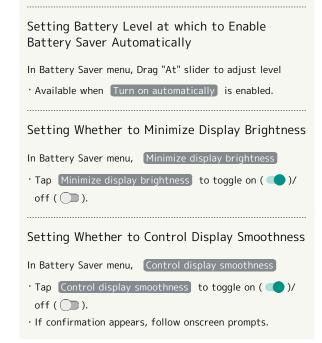
Item	Description
XX%	Check battery strength, condition, etc.
Battery Saver	Save battery power by restricting some handset features.
Adaptive Battery	Set whether to limit battery usage of seldom-used applications.
Battery percentage	Set whether to show battery strength on Status Bar.
Last full charge	Check time elapsed since last full charge.
Screen usage since full charge	Check screen battery usage since full charge.

Battery Operations









Display Settings

Set Display brightness, wallpaper, etc.

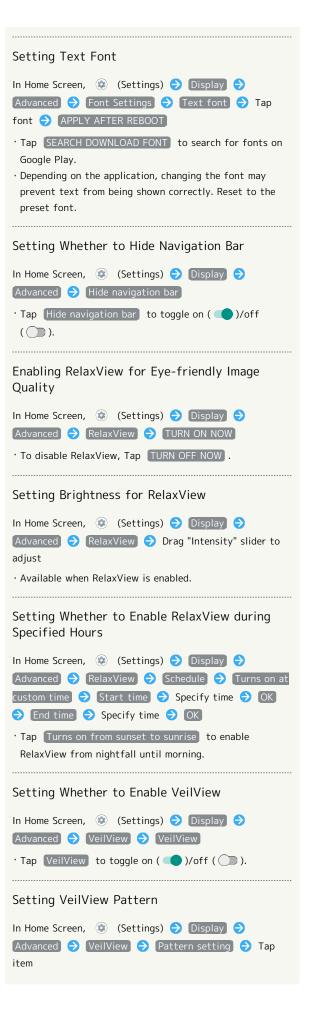
Display Settings

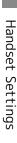
Settable items are the following.

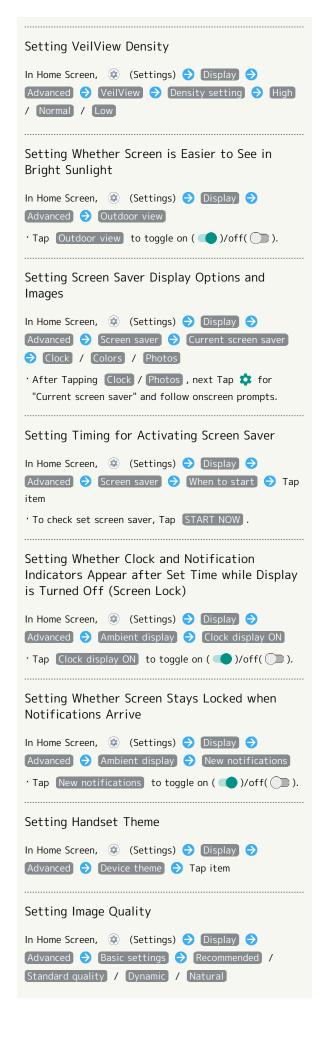
Item	Description
Brightness level	Set Display brightness.
Adaptive	Set whether to automatically adjust of
brightness	Display brightness for surroundings.
Sleep	Set a period of inactivity after which Display turns off automatically.
Advanced	Make settings for wallpaper, illumination, etc.

Display Operations











Setting Display Timeout

1

In Home Screen, (Settings) (Display)



Display menu opens.

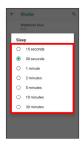
2

[Sleep]



3

Tap time



Set time until Display goes out.

 \cdot Set a shorter time to save battery power.

Setting Font Size

1



2

Display



Display menu opens.

3

[Advanced]



4

Font Settings



Font size



6

Drag eleft/right



- Font size is changed.
- \cdot Check the set font size in Preview.

Setting Size of Images and Icons

1

In Home Screen, (Settings)



2

Display



Display menu opens.

3

[Advanced]



4

Display size





Drag eleft/right



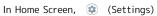
- Image and icon sizes are changed.
- \cdot The feature may not follow the setting with certain applications.
- \cdot Check the set display size in Preview.

Setting Illumination

Set illumination pattern for Display. Settable items are the following.

Item	Description
For incoming call	Set whether handset illuminates for incoming calls.
Illumi pattern/color for incoming call	Set illumination pattern and color for incoming calls.
When start charging	Set whether handset illuminates when handset starts charging.
When unlocking	Set whether handset illuminates when unlocking screen.
When ending a	Set whether handset illuminates when ending a call.







2

[Display]

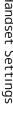


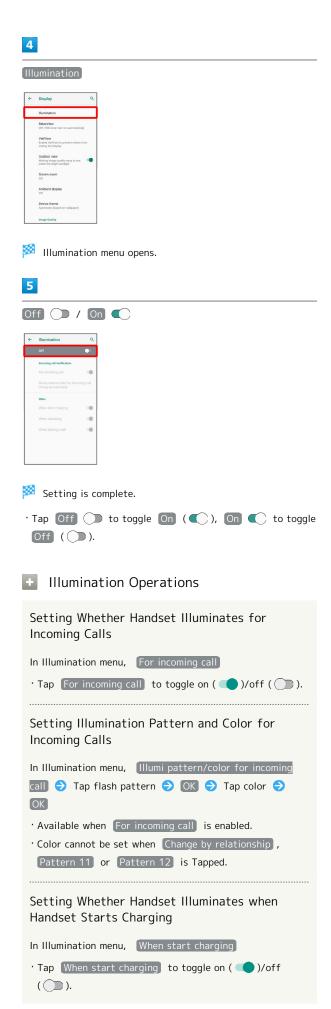
Display menu opens.



[Advanced]









Sound Settings

Set ringtone, notification sound, etc.

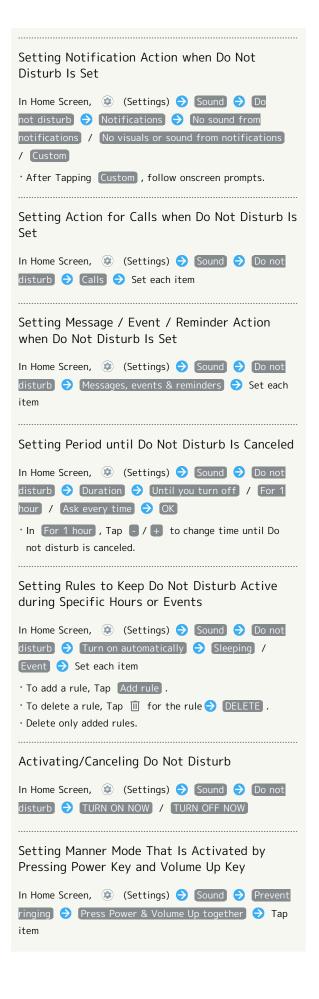
Sound Settings

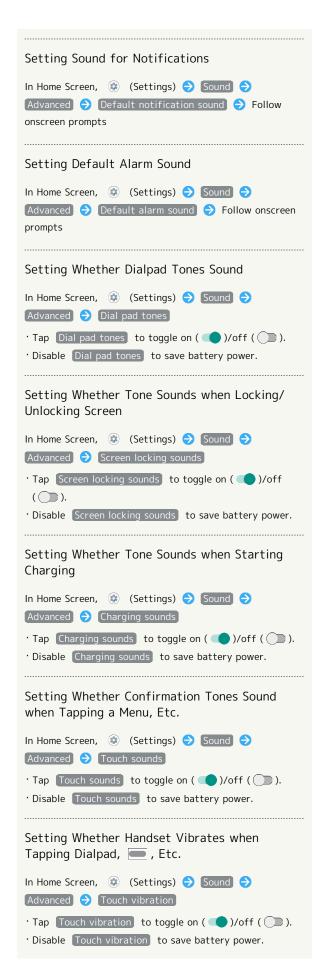
Settable items are the following.

Item	Description
Media volume	Set volume for music, videos, etc.
Call volume	Set volume for calls.
Ring volume	Set volume for ringtones for incoming calls, etc.
Alarm volume	Set volume for Alarm.
エモパー volume	Set volume for emopa.
Also vibrate	Set whether handset vibrates for incoming
for calls	calls.
Do not disturb	Make detailed Manner mode settings.
Prevent	Set Manner mode that is activated by
ringing	Pressing Power Key and Volume Up Key.
Phone	Set ringtons
ringtone	Set ringtone.
	Make settings for default notification
Advanced	ringtone, default alarm ringtone, and
	other sounds and vibrations.

Sound Operations







Setting Ringtones

1

In Home Screen, (Settings)



2

Sound



Sound menu opens.

3

Phone ringtone



4

Tap ringtone



🔀 Ringtone plays.

5

OK)



Setting is complete.

Setting Ringtone Volume

1



2

Sound



Sound menu opens.

3

Drag "Ring volume" left/right



Ringtone plays to check volume.

• Drag • right to increase volume, and left to decrease volume.

Setting Volume of Music and Videos

1

In Home Screen, (Settings)



2

[Sound]



Sound menu opens.

3



Sample sound plays.

Setting Alarm Volume

1

In Home Screen, (Settings)



2

Sound



Sound menu opens.

3



Alarm sound plays.

Setting Vibration for Incoming Calls

Set whether handset vibrates for incoming calls.

1

In Home Screen, (Settings)



2

[Sound]



3

Also vibrate for calls



- Setting is complete.
- · Tap Also vibrate for calls to toggle on ()/off ().

AQUOS Useful Settings

Set ROBOQUL motion and useful functions such as Simple mode and Clip Now.

AQUOS Useful Settings

Settable items are the following.

Item	Description
Rich color technology Mobile	Set screen display and quality according to use. See "Display Settings" for details on each item.
ScrollAuto	Make settings for automatic scrolling. See "Enabling ScrollAuto" for details.
エモパー	Set emopa.
Clip Now	Set what action occurs when sliding your finger along the edge of Display. See "Setting Clip Now" for details.
Auto sleep Off	Set Display on or off by handling handset.
Simple mode	Set a simple and intuitive Home Screen and easy-to-read text.
ROBOQUL setting	Set whether ROBOQUL swivels for new calls, notifications, etc. when using ROBOQUL. See "Setting ROBOQUL" for details.

Auto Sleep Off Settings

Set Display on or off by handling handset. Settable items are the following.

Item	Description
Turn screen on by holding	Set whether to turn on Display when handset is picked up (e.g., from a desk) and held still.
Bright Keep	Set whether to keep Display from turning off while handset is held.

Auto Sleep Off Operations



Setting Whether to Keep Display On while Holding Handset



 Hand-held state is determined from handset angle and Proximity/Light Sensor; usage status may affect determination of hand-held state.

Simple Mode Settings

Set a simple and intuitive Home Screen and easy-to-read text.

1

In Home Screen, (Settings)



2

AQUOS Useful



AQUOS Useful menu opens.

3

Simple mode



Simple mode window opens.

4

Set each item

Setting is complete.

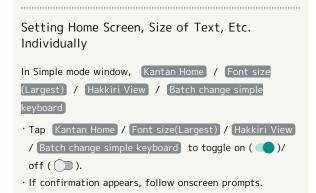
Simple Mode Operations

Setting Simple and Intuitive Home Screen and Easy-to-Read Text at Same Time

In Simple mode window, SET ALL ON.

YES





Security & Location Settings

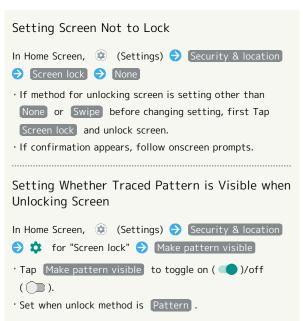
Make security settings including screen lock and security codes as well as location.

Security & Location Settings

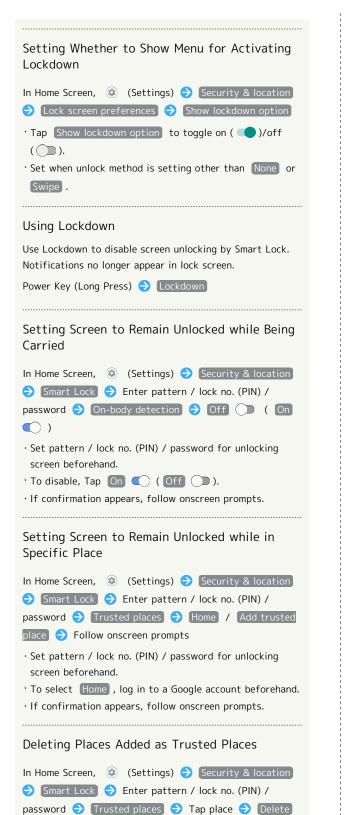
Settable items are the following.

Item	Description
Google Play Protect	Set whether to scan handset for security issues.
Find My Device	Set location to be shown if handset is lost.
Security update	Check for available system updates.
Operation password setting	Set a code, required for using some functions.
Screen lock	Set a screen lock.
Lock screen preferences	Make settings for lock screen.
Face authentication	Set screen to unlock with face authentication.
Smart Lock	Enable handset to check whether it is being carried or for trusted place, device, or voice and unlock screen.
Location	Set whether to use location information.
Advanced	Make settings for SIM card lock, encryption, credentials, etc. See "Enabling SIM PIN" for details on SIM card lock.

Security & Location Operations



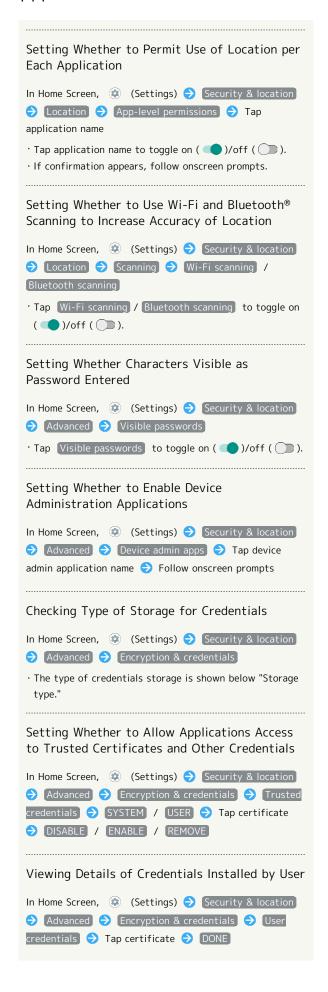




· If confirmation appears, follow onscreen prompts.

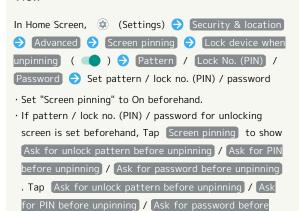


location requests."





Requiring Screen to Be Unlocked after Screen of Only Specified Application No Longer Kept in View



Screen Lock Cautions

unpinning to toggle on ()/off ().

Make sure to make a note of and not forget pattern / lock no. (PIN) / password set for unlocking screen. If you forget the code, visit your nearest SoftBank Shop for recovery. Note that saved files and settings will be lost.

Main Security Codes

The following are main security codes required for handset use.

Code	Description
Operation Password	A code required for using some functions. See "Operation Password and Center Access Code" for details.
Center Access Code	A four-digit code set in subscription contract. See "Operation Password and Center Access Code" for details.
SIM PIN	A code for SIM Card. SIM PIN is 9999 by default (change as needed). See "Enabling SIM PIN" for details.
Lock No. (PIN)	A code for unlocking screen. See "Requiring Lock No. (PIN) Entry for Unlocking Screen" for details.

Operation Password and Center Access Code

Center Access Code is a four-digit code set in subscription contract; necessary to use optional services from landlines, etc.

- Do not forget Center Access Code. If you forget the code, contact us for recovery. For details, contact Customer Service.
- \cdot Be careful not to reveal security codes to others. If misused by others, SoftBank Corp. is not liable for any resulting damages.

Resetting Operation Password

If prompted for Operation Password, PASSWORD RESET

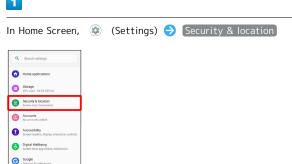


 \cdot My SoftBank authentication is required to reset Operation Password.

Enabling SIM PIN

When SIM PIN is enabled, PIN entry is required for handset use each time handset is powered on with SIM Card installed. It is effective for preventing unauthorized use by others.

1



Security & location menu opens.

2



3



SIM card lock is enabled.

Disabling SIM Card Lock



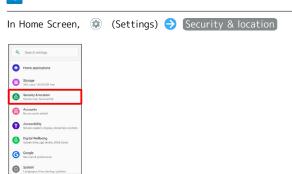
SIM PIN Entry Cautions

SIM PIN entry is required when changing SIM PIN, when powering handset on with SIM card lock enabled, etc.

- · Entering incorrect SIM PIN three consecutive times activates PIN Lock. To cancel, Personal Unblocking Key (PUK) is required; contact Customer Service.
- \cdot Entering incorrect PUK ten consecutive times activates PUK Lock, disabling handset. For recovery, SIM Card must be reissued at a SoftBank Shop (fees apply).

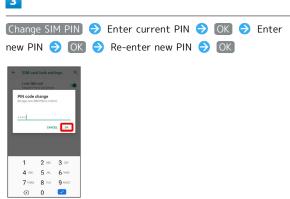
Changing SIM PIN

Enable SIM card lock first. See "Enabling SIM PIN" for details.



Security & location menu opens.





SIM PIN is changed.

Setting Screen to Unlock by Flicking Screen

1

In Home Screen, (Settings)



2

Security & location



Security & location menu opens.

3

Screen lock



 \cdot If method for unlocking screen before change is setting other than $\mbox{\sc None}$ or $\mbox{\sc Swipe}$, first unlock screen.

4

Swipe



Setting is complete.

 \cdot If confirmation appears, follow onscreen prompts.

Setting Screen to Unlock by Tracing Pattern

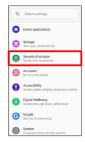
1

In Home Screen, (Settings)



2

Security & location



Security & location menu opens.

3

Screen lock



 \cdot If method for unlocking screen before change is setting other than $\mbox{\sc None}$ or $\mbox{\sc Swipe}$, first unlock screen.

4

Pattern





Enter new pattern





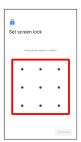
[NEXT]



· Tap CLEAR to erase entered pattern.



Enter new pattern again





[CONFIRM]



· If method for unlocking screen before change is setting other than None or Swipe , setting is complete.



Select method of notification display



10

DONE)



Setting is complete.

Requiring Lock No. (PIN) Entry for Unlocking Screen

1

In Home Screen, (Settings)



2

Security & location



Security & location menu opens.

3

Screen lock



 \cdot If method for unlocking screen before change is setting other than $\mbox{\sc None}$ or $\mbox{\sc Swipe}$, first unlock screen.

4

Lock No. (PIN)



5

Enter new lock no. (PIN)



6

(NEXT)



7

Enter new lock no. (PIN) again



8

(CONFIRM)



- \cdot If method for unlocking screen before change is setting other than $\mbox{\sc None}$ or $\mbox{\sc Swipe}$, setting is complete.
- · Tap CLEAR to erase entered lock no. (PIN).



Select method of notification display





(DONE)



Setting is complete.

Setting Screen to Unlock with Password



In Home Screen, ② (Settings)



2

Security & location



Security & location menu opens.

3

Screen lock



 \cdot If method for unlocking screen before change is setting other than $\mbox{\sc None}$ or $\mbox{\sc Swipe}$, first unlock screen.

4

[Password]



Enter new password



6

[NEXT]



7

Enter new password again



8

(CONFIRM)



- \cdot If method for unlocking screen before change is setting other than $\mbox{\sc None}$ or $\mbox{\sc Swipe}$, setting is complete.
- · Tap CLEAR to erase entered password.

9

Select method of notification display



10

DONE)



Setting is complete.

Using Face Authentication

When face data is saved, handset authenticates with face when Display is on, and screen unlocks.









Security & location menu opens.

2

Face authentication



3

Follow onscreen prompts and set pattern / lock no. (PIN) / password for unlocking screen



- · This is a backup method for unlocking the screen if unable to authenticate with your face.
- · Unlocks screen when unlock method is setting other than None or Swipe.
- · See "Setting Screen to Unlock by Tracing Pattern," "Requiring Lock No. (PIN) Entry for Unlocking Screen," and "Setting Screen to Unlock with Password" for details on setting a method for unlocking screen.

4

(NEXT)



5





6

Align face with onscreen guides

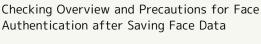
Tap when to unlock screen
OK



Face data is saved.

Operations when Saving Faces







System Settings

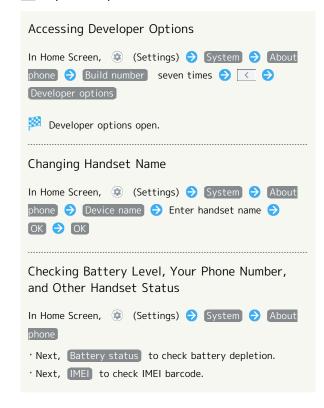
Check and make settings for language, input, date and time, backup, reset, etc.

System Settings

Items that can be set/checked are the following.

Item	Description
About phone	Check handset status and legal information, the Android version, save emergency information, etc.
Languages & input	Make settings for display language and text entry.
Gestures	Set operation when recently used applications are listed, set whether to activate Camera by Pressing Power Key twice, etc.
Date & time	Make settings for date and time.
Advanced	Back up application data, Wi-Fi password, etc. to Google server, transfer data, and update the system. See "Importing Contacts via Bluetooth® (Data Transfer)" and "Importing Data from SD Card (Data Transfer)" for details on transferring data. See "Updating the System" for details on system updates.

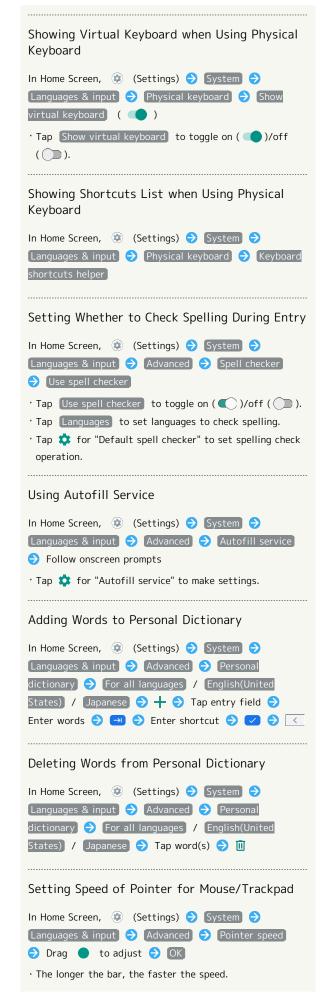
System Operations





Adding Languages Shown on Display
In Home Screen,
Setting Language Shown on Display
In Home Screen, ② (Settings) ③ System ④ Languages & input ③ Languages ② Drag for language to top · Add languages beforehand.
Deleting Added Languages
In Home Screen, (Settings) System Languages & input Languages Tap languages (✓) (Settings) System Remove OK
Setting Input Method
In Home Screen,
Setting Language for Voice Input
In Home Screen,
· Touch & Hold language to set primary language.
Setting Spoken Results Method for Searches
In Home Screen, (Settings) System (Settings) System (Settings) System (Settings) System (Settings) System (Settings) System (Settings) Spoken results (Settings) Tap item (Select Hands-free searches only for output only when headset connected.
Checking Details of Languages installed for Voice Recognition
In Home Screen,





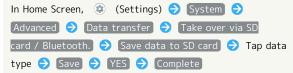


Setting Manner Mode That Is Activated by Pressing Power Key and Volume Up Key In Home Screen, ② (Settings) → System → Gestures 🗦 Prevent ringing 🗦 Press Power & Volume Up together 🔵 Tap item Setting Whether to Use Date Information from Network In Home Screen, (Settings) (System) (Date & time) 🔷 [Automatic date & time] · Tap Automatic date & time to toggle on ()/off (). Setting Date and Time Manually In Home Screen, (Settings) System Date & time \Rightarrow Set date / Set time \Rightarrow Specify date/time → OK · Available when Automatic date & time is disabled. Setting Whether to Use Time Zone Information from Network time 🔷 Auto timezone Tap Auto timezone to toggle on ()/off (). Setting Time Zone Manually In Home Screen, ② (Settings) → System → Date & time 🗦 Select time zone 🗦 Region 🗦 Select region · Available when Auto timezone is disabled. Setting Whether to Use Automatic 24-Hour Format In Home Screen, (Settings) (System) Date & time 🔵 (Automatic 24-hour format) · Tap (Automatic 24-hour format) to toggle on ()/ off (). Setting Backup to Google Drive In Home Screen, ② (Settings) → System → Advanced \Rightarrow Backup \Rightarrow Back up to Google Drive · Tap Back up to Google Drive to toggle on ()/off \cdot Log in to a Google account beforehand. · If confirmation appears, follow onscreen prompts. · When Back up to Google Drive is enabled, Back up now to back up to Google Drive.

Setting Backup Account In Home Screen, (Settings) System > Advanced Backup Account Tap account ○ K · Available when Back up to Google Drive is enabled. · To add account, Tap Add account , then follow onscreen prompts.

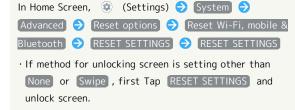
Saving Data to SD Card

Save data (Address Book, Schedule (Calendar), user/learning dictionary (S-Shoin), emopa) to SD Card.



- · Insert SD Card beforehand. See "Inserting SD Card" for
- \cdot If method for unlocking screen is setting other than None or Swipe, first Tap Save data to SD card and unlock screen.
- · If confirmation appears, follow onscreen prompts.
- · Data saved by handset may not be imported correctly depending on the device.
- · Tap Function information to view a video tutorial (Japanese) on Sharp Website.
- · At least 11 MB of free space in internal storage is required for saving data. Process stops if Battery runs low. Operate with adequate battery charge whenever possible.

Resetting Network Settings

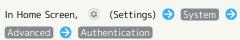


Resetting Application Settings



Checking Technical Conformance Certification

Handset conforms to technical standards under the Radio Law and Telecommunications Business Law.



Checking VCCI Information

Handset conforms to technical standards under the VCCI regulations, and is indicated by the conformance mark on handset electronic nameplate.



Setting 24-Hour Time Indication

1

In Home Screen, (Settings)



2

[System]



3

Date & time



4

Automatic 24-hour format ()



- 24-hour or 12-hour format is automatically set depending on your language and region.
- Tap Automatic 24-hour format to toggle on ()/off ().
- · When Automatic 24-hour format is disabled, Tap Use 24-hour format to toggle 24-hour format ()/12-hour format ().

Resetting Handset

1

In Home Screen, (Settings)



2

[System]



3

[Advanced]



4

Reset options



Erase all data (factory reset)



6

Enter Operation Password
OK







 \cdot If Operation Password is unset, follow onscreen prompts.

7

RESET PHONE



· To also erase SD Card data, Tap Delete data in SD card as well. (🗸).



ERASE EVERYTHING



Handset is reset.

Cautions when Erasing All Data (Factory Reset)

Observe the following when erasing all data (factory

- \cdot Erasing all data (factory reset) deletes all data in internal storage irreversibly. Back up important data beforehand.
- \cdot Deleted content cannot be restored. Reset with caution.

Other Handset Settings

Phone Number

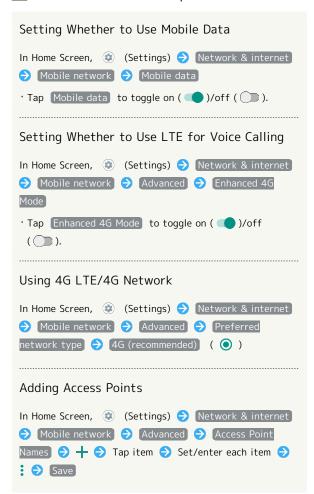
See "Checking Your Phone Number" for details on phone number.

Network & Internet

Make network and Internet settings for Wi-Fi, mobile network, data usage, etc. Settable items are the following.

Item	Description
Wi-Fi	Enable Wi-Fi connection. See "Connecting by Wi-Fi" for details.
Mobile network	Configure mobile network settings. See "Global Roaming" for details on roaming, automatic network selection, and network. See "Data Usage Settings" for details on application data usage.
Data usage	Check cellular data usage and set limit. See "Data Usage Settings" for details.
Hotspot & tethering	Make tethering settings. See "Using Tethering" for details.
Airplane mode	Leaving power on, suspend signal- transmitting functions.
Advanced	Make settings for VPN and Private DNS.

Network & Internet Operations





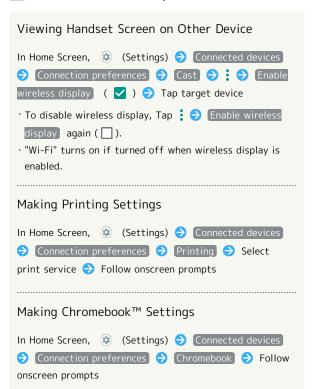
Connected Devices

Make Bluetooth® connection and other settings. Settable items are the following.

 \cdot Names and status of devices connected by Bluetooth® and USB appear at top of Display.

Item	Description
	Search for and pair nearby Bluetooth®
Pair new	devices.
device	See "Pairing Bluetooth® Devices" for
	details.
Previously	Paired devices appear.
connected	See "Connecting to Paired Bluetooth®
devices	Devices" for details.
	Make settings such as how Bluetooth®
Connection	connects.
preferences	For details on Bluetooth®, see "Using
	Bluetooth® Function."

Connected Device Operations



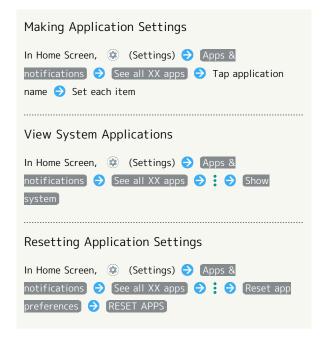
Applications & Notifications

Make notification and application settings applications. Settable items are the following.

- · Any recently used applications appear in "Recently opened apps."
- · For details on settings for application permissions and battery optimization, see "Confirmation when First Activating Applications."

Item	Description
See all XX apps	Check and make settings for installed applications.
Screen time	Check history of total duration of handset use. Also restrict usage of individual applications. See "Digital Wellbeing" for details.
Notifications	Make settings for notification action and Do not disturb. See "Sound Settings" for details on Do not disturb settings.
Advanced	Make settings for application permissions, emergency broadcasts, and special application access. See "緊急速報メールを利用する (http://help.mb.softbank.jp/aquos-sense3-basic/04-07-02.html)" (Japanese) for details on emergency broadcasts.

+ Application and Notification Operations







Home Applications

Change the home application.

· Home applications installed via Google Play can be deleted (uninstalled). See "Uninstalling Applications" for details.

Item	Description
AQUOS Home	Change home application to AQUOS Home.
AQUOS Kantan	Change home application to AQUOS Kantan
Home	Home.

Storage

Check memory space of internal storage, SD Card and USB drive, mount or unmount SD Card, erase data on SD Card, etc. Settable items are the following.

· Available items vary depending on SD Card and USB drive

Item	Description
Internal shared storage	View information on internal storage usage.
SD Card	Check data saved on SD Card. Mount or unmount SD Card, encrypt SD Card, etc. For details on mounting/unmounting SD Card, see "Internal Storage and SD Card."
(USB drive name) ¹	Check data saved on USB drive.

1 Appears when the USB host function is in use. See "USB ホスト機能を利用する (http://help.mb.softbank.jp/aquossense3-basic/04-06-08.html)" (Japanese) for details.

Storage Operations



Cautions for SD Card Encryption/ Decryption

Observe the following when encrypting/decrypting SD Card data.

- · Charge handset adequately beforehand, and keep handset charged during the process.
- · Set lock no. (PIN)/password for unlocking screen beforehand.
- Encryption/decryption is not available if there is not enough free space on SD Card.
- Encrypted SD Card cannot be used on any device other than the one used for encrypting the SD Card.
- \cdot To use encrypted SD Card normally, decrypt the SD Card.
- If you perform Reset all with SD Card encrypted, data on the SD Card becomes unusable. Disable encryption before performing Reset all.
- An unencrypted SD Card becomes read-only when installed in a device that has been used for encrypting another SD Card.
- · To write to read-only SD Card, encrypt it.
- · SD Card encryption/decryption may take some time. Do not stop charging or remove SD Card during the process. If the process is interrupted, SD Card data may be lost.

Accounts

Create or add accounts. Make settings for syncing created or added accounts. Settable items are the following.

Item	Description
Add account	Create or add accounts.
Automatically	Set whether to automatically sync data.
sync data	Set whether to automatically sync data.

Account Operations



Accessibility

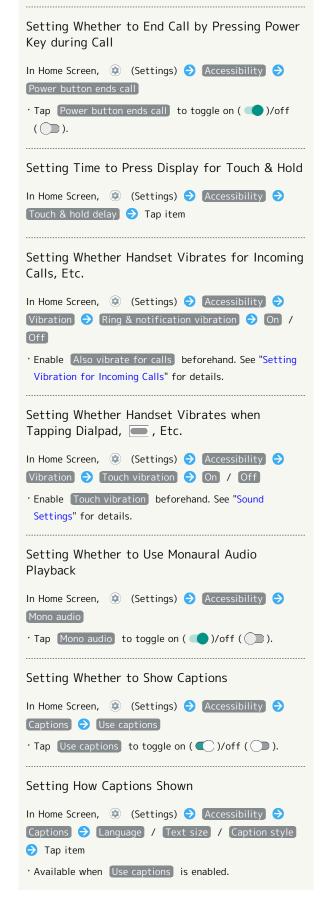
Set captions, magnification gestures, and other useful accessibility functions. Settable items are the following.

Item	Description
Volume key shortcut	Set whether to enable accessibility functions by using Volume Key.
Text-to- speech output	Make detailed voice-to-text settings. See "System Settings" for details.
Font size	Set the size of text appearing in Display. See "Setting Font Size" for details.
Display size	Set the size of images, icons, etc. in Display. See "Setting Size of Images and Icons" for details.
Magnification	Set whether to enlarge view by Triple- Tapping or using accessibility key.
Color correction	Set whether to correct colors when red and green are indistinguishable.
Color inversion	Set whether to invert Display colors.
Large mouse pointer	Set whether to use a large pointer.
Remove animations	Set whether not to show animation when Tapping setting switch () or .
Dwell timing	Set handset to click function after pointer stops moving.
Power button ends call	Set whether to end call by Pressing Power Key during a call.
Auto-rotate screen	Set whether to rotate Display with handset orientation automatically. See "Display Settings" for details.
Touch & hold delay	Set time to press Display for Touch & Hold.
Vibration	Set whether handset vibrates for incoming calls,, etc.
Mono audio	Set whether to use monaural audio playback.
Captions	Make settings for captions.
High contrast text	Set whether to make onscreen text easier to read, such as by using outlines.

Accessibility Operations









Digital Wellbeing

Prevent excessive handset use by setting timers for each application or showing number of notifications received and frequency of screen unlocking, etc. Settable items are the following.

Item	Description
XXhXXm	View total duration of handset use today.
Dashboard	Check history of total duration of handset use. Also restrict usage of individual applications.
Wind Down	Set whether to activate Do not disturb at a specified time.
Manage notifications	Make application notification settings.
Do Not Disturb	Make detailed Manner mode settings. See "Sound Settings" for details.
Show icon in the app list	Set whether to show Digital Wellbeing as application in app list.

Digital Wellbeing Operations

Checking Handset Use Time, Frequency of Notifications, and Frequency of Screen Unlocking



Checking Handset Use Time, Frequency of Notifications, and Number of Activations for Each Application



 Tap Daily / Hourly to check use time, frequency of notifications, and number of activations per day or per hour.

Setting Limit on Daily Use Time for Each Application



Removing Set Limit on Use

In Home Screen, ② (Settings) → Digital Wellbeing
→ Dashboard → Tap application name → ■



Google

Make settings for Google services. Settable items are the following.

Item	Description
Ads	Make settings for your advertising ID.
Android Auto	Install Android Auto.
App preview messages	Configure messages to be exchangeable between handsets using differing applications.
Backup	Make backup settings.
Cast media controls	Set whether to control directly from Notifications Window when playing media on TV or speaker with Chromecast on same Wi-Fi network.
Device phone number	Set a phone number to use when resetting a Google account.
Devices	Make notification settings for a device near handset.
Location	Make settings for location information.
Nearby	Set whether to use Nearby for sharing people and places around you and information.
On-device sharing	Set whether to allow use of on-device data.
Parental controls	Set controls on usage as a parent/ guardian.
Restore contacts	Restore backed up contacts.
Search, Assistant & Voice	Make settings for Search, Assistant, Voice, etc.
Security	Make security settings in case of handset loss.
Set up nearby device	Make settings for a device near handset.
Set up your work profile	Make work profile settings.

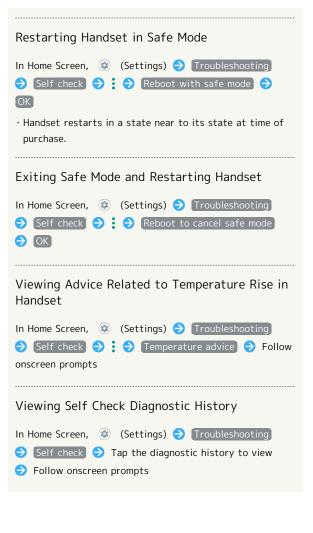
Troubleshooting

Check FAQ on Sharp Website and do a self-check.

Item	Description
FAQ	Check FAQ on Sharp Website.
Search for settings	Search for items in settings menu.
Proficient use guide	Activate "SHSHOW" application to view information on getting the most out of your AQUOS smartphone/tablet.
Self check	Perform a self-check.

Troubleshooting Operations





Global Services

Global	Roami	ing		170
Calling	from	Outside	Japan	171

Global Roaming

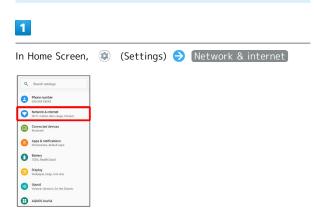
Handset is Global Roaming Service eligible. Use the same handset number outside Japan.

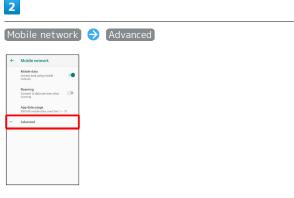
Handset connects to an appropriate cellular provider automatically by default.

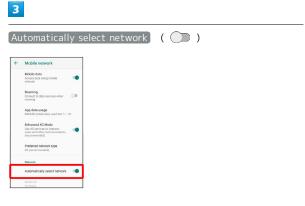
A specific carrier can also be selected manually.

Change communication method and data roaming settings.

Setting a Cellular Provider







Handset searches for all available networks.

4

Tap provider



- Cellular provider is set.
- \cdot To set an appropriate cellular provider automatically, Tap Automatically select network ().

Changing Data Roaming Setting





2

Mobile network



3





- Data roaming is enabled.
- · Tap Roaming to toggle on ()/off ().
- · If confirmation appears, follow onscreen prompts.

Calling from Outside Japan

See SoftBank Website to learn about roaming areas/rates, etc. http://mb.softbank.jp/en/global_services/

Print out roaming area/rate information to carry while traveling abroad as needed.

Enabling/Disabling Abroad Assistant

While outside Japan, use Abroad assistant to select how to place calls. (Calls) → (SoftBank call settings) → (Int'l call settings) → Abroad assistant · Tap (\triangle) Abroad assistant to toggle on (\triangle))/off (\square) .

Calling Japan

In Home Screen, (Phone)







Dialpad window opens.

3

Use onscreen dialpad to enter number 🗦 🕒

 \cdot Do not add + before the number.

Call to Japan



Handset dials number. Call begins when other party answers.

Calling Landlines & Mobiles within Current Country



In Home Screen,



(Phone)







Dialpad window opens.



Use onscreen dialpad to enter number 🗦 🕓



 \cdot Do not add + before the number.



[Call to This Number]



🏁 Handset dials number. Call begins when other party answers.

Calling Countries aside from Japan



In Home Screen,



(Phone)







Dialpad window opens.



Touch & Hold 0



"+" appears.



Enter country code then other party number (omit first 0)



 \cdot Do not omit first O from phone numbers when dialing Italy (39).







Handset dials number. Call begins when other party answers.

For Assistance

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Handset Powers Off

٧

While Using Certain Applications

The application may be the cause.

Update the application if not the latest version.

If problem persists, delete the application, and check if same problem occurs again.

See "Updating Installed Applications" for details on updating applications.

See "Uninstalling Applications" for details on deleting applications.

After Installing a New Application

The new application may be the cause.

Delete the application in Safe mode.

See "セーフモードで起動する (http://help.mb.softbank.jp/aquos-sense3-basic/02-05-05.html)" (Japanese) for details on activating Safe mode.

See "Uninstalling Applications" for details on deleting applications.

H

Handset Interior Is Hot

If handset continues to be used at high internal temperature, warning appears and handset powers off after approximately 3 minutes. If warning appears, cool handset by exiting all applications and turning off Display.

Handset Does Not Power On

Handset Interior Is Hot

Did handset remain powered on after continuing to use handset while handset was warm? Let handset cool before powering on handset.

No Battery Charge

Was handset charged? Charge handset.

Other

Are you Long Pressing Power Key? Continue Pressing Power Key until logo appears.

Cannot Charge / Charging Stops

Charging Does Not Start

Check the following if charging does not start.

- · Is the USB Type-C plug on the fast charger firmly connected to handset? Unplug and plug in again firmly.
- · Is the plug on the fast charger firmly connected to an outlet? Unplug and plug in again firmly.
- Are you using an unspecified AC Adaptor or other product?
 Always use specified products. In addition to being unable to charge, using an unspecified product may deteriorate Internal Battery.
- · Is Charging/Notification Lamp blinking? If Charging/ Notification Lamp is blinking, handset is not charged. Charge using a specified product.
- If handset still does not charge, contact Customer Service or a SoftBank Shop.
- · Is the USB Type-C plug on the fast charger soiled? Clean terminals with a clean, dry cotton swab, etc. and charge again.

Charging Stops

Charging stops automatically if handset becomes warm. Let handset cool and start charging handset again.

Battery Runs Out Quickly

Battery Runs Out Quickly Even With No Operation

Some applications may use data communication even if not being operated.

Changing the setting may remedy this. Refer to "Restrict Background Mobile Data."

Battery Runs Out Quickly in Certain Location

Are you where signal is weak or have been out of service area for a long period? Calling where signal is weak or being out of service area uses a lot of Battery.

Setting Handset to Save Battery Power

Frequently illuminating Mobile Light, frequently using functions that emit sound or communicate with external devices, using a bright display, or setting a long Display-on time shorten the time that handset can be used. Use Battery Saver to avoid wasting battery. See "Using Battery Saver" for details.

Display Turns Off Suddenly

While Using Certain Applications

The application may be the cause.

Update the application if not the latest version.

If problem persists, delete the application, and check if same problem occurs again.

See "Updating Installed Applications" for details on updating applications.

See "Uninstalling Applications" for details on deleting applications.

After Installing a New Application

The new application may be the cause.

Delete the application in Safe mode.

See "セーフモードで起動する (http://help.mb.softbank.jp/aquos-sense3-basic/02-05-05.html)" (Japanese) for details on activating Safe mode.

See "Uninstalling Applications" for details on deleting applications.

Display Goes Dark Suddenly

Handset Interior Is Hot

Display goes dark automatically if handset becomes warm. Display returns to its original brightness once handset cools.

Screen Freezes / Operation Is Unstable

While Using Certain Applications

The application may be the cause.

Update the application if not the latest version.

If problem persists, delete the application, and check if same problem occurs again.

See "Updating Installed Applications" for details on updating applications.

See "Uninstalling Applications" for details on deleting applications.

After Installing a New Application

The new application may be the cause.

Delete the application in Safe mode.

See "セーフモードで起動する (http://help.mb.softbank.jp/aquos-sense3-basic/02-05-05.html)" (Japanese) for details on activating Safe mode.

See "Uninstalling Applications" for details on deleting applications.

Handset Operates on Own Without Touching Display / No Response to Touch Operation

Press Power Key to turn off Display, Press Power Key again to turn on Display, and then operate handset.

SIM Card Not Recognized

SIM Card Not Recognized

Check the following if handset does not recognize SIM Card.

- · Is SIM Card inserted correctly? Is SIM Card inserted in the correct location and in the correct orientation? Power off handset, check that SIM Card is inserted correctly, and then power on handset again. If problem persists, SIM Card may be damaged.
- Is the IC (metal) portion of SIM Card smudged (fingerprints, etc.)? Remove SIM Card, wipe soiling with a clean, dry cloth, and insert correctly.
- · Is a different SIM Card inserted? An unusable SIM Card may be inserted. Check that it is the correct SIM Card.

Cannot Use SD Card

While Using Certain Applications

The application may be the cause.

Update the application if not the latest version.

If problem persists, delete the application, and check if same problem occurs again.

See "Updating Installed Applications" for details on updating applications.

See "Uninstalling Applications" for details on deleting applications.

After Installing a New Application

The new application may be the cause.

Delete the application in Safe mode.

See "セーフモードで起動する (http://help.mb.softbank.jp/ aquos-sense3-basic/02-05-05.html)" (Japanese) for details on activating Safe mode.

See "Uninstalling Applications" for details on deleting applications.

Cannot Send/Receive Mail

Airplane Mode Set

Is handset in Airplane mode? 🛧 appears in Status Bar when in Airplane mode. To cancel Airplane mode:

Drag Status Bar down 🔿 🚯

No "4G" Indication on Signal Level Indicator

Is Mobile data disabled? To check that Mobile data is enabled:

In Home Screen, (Settings) Network & internet



Mobile network → Mobile data ()





Cannot Send with Attachment

The maximum size of files that can be attached to +Message is 100 MB.

To share large files, use Google Drive, etc.

Cannot Receive Mail from Certain Sender

Spam filter settings may be blocking delivery. Check spam filter settings.

Disabled Access Point Is Set

Is a disabled access point set? To reset to initial settings:

In Home Screen, ② (Settings) → Network & internet → Mobile network → Advanced → Access Point Names

Reset to default

In Location Where Signal Is Weak or Have Been Out of Service Area for a Long Period

Check whether you are where signal is weak or out of service

If problem persists, power handset off and then on again.

Cannot Connect to Internet

Airplane Mode Set

Is handset in Airplane mode? \blacksquare appears in Status Bar when in Airplane mode. To cancel Airplane mode:

Drag Status Bar down 🔵 🚯

No "4G" Indication on Signal Level Indicator

Is Mobile data disabled? To check that Mobile data is enabled:

In Home Screen, (Settings) (Network & internet) (Mobile network) (Mobile data)

Cannot Connect while Using Browser

The browser may have become temporarily unstable. Clearing the browser cache may remedy this. See "閲覧履歴を削除する (http://help.mb.softbank.jp/aquossense3-basic/03-05-01-04.html)" (Japanese) for details on clearing the browser cache.

Cannot Connect to Internet Only When Connected by Wi-Fi

There may be a problem with the Wi-Fi connection.

Check whether connection to the Internet is possible with the Wi-Fi connection disabled.

See "Deleting Saved Access Points" for details on disabling the Wi-Fi connection.

Disabled Access Point Is Set

Is a disabled access point set? To reset to initial settings:

In Home Screen, ② (Settings) → (Network & internet) → (Mobile network) → (Advanced) → (Access Point Names)

Reset to default

In Location Where Signal Is Weak or Have Been Out of Service Area for a Long Period

Check whether you are where signal is weak or out of service area.

If problem persists, power handset off and then on again.

Cannot Talk on Phone / Cannot Hear Other Party

Cannot Make or Receive Calls

Is handset in Airplane mode? A appears in Status Bar when in Airplane mode. To cancel Airplane mode:

Drag Status Bar down 🗦 🚯

Is handset where signals reach? Change locations while checking the signal indication and call again.

Cannot Receive Calls

If Call Forwarding or Voicemail is set, calls may be forwarded or sent to Voicemail before being answered.

See "Call Forwarding" and "Voicemail" for details.

Cannot Make Calls

Did you dial all digits for the number? Dial all digits for numbers starting with a "0" area code, etc.

Cannot Hear Other Party

Is the call volume low? Press Volume Up Key during call to increase volume.

In Location Where Signal Is Weak or Have Been Out of Service Area for a Long Period

Check whether you are where signal is weak or out of service area.

If problem persists, power handset off and then on again.

Cannot Use Applications

Cannot Install New Application

Is there only a little free space in internal storage? To check free space:

In Home Screen, ② (Settings) → Storage

Applications not supported by handset cannot be installed.

Cannot Activate Applications

Did you set access privileges when first activating the application? Applications cannot be activated if access is not permitted. To change settings:



⇒ Tap unpermitted items ()

Warranty/Specifications/ Customer Service

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Warranty & After-Sales Service

Warranty

- · Handset warranty is for 1 year from date of purchase.
- Repair may be made free of charge under the terms of free repair. See SoftBank Website for terms of free repair. https://cdn.softbank.jp/mobile/set/common/pdf/legal/ spguide/common/warranty.pdf (Japanese)
- · Warranty covers handset. Cables and complimentary sample accessories are not covered by warranty.

Cautions

Damages

SoftBank Corp. is not responsible for any damages for user or third party resulting from lost opportunities to make a call, etc. due to breakage or trouble of product.

Malfunction/Repairs

Information/settings on handset may be lost/changed due to malfunction or repairs. It is recommended that you keep a separate copy of contacts and other important information. SoftBank Corp. is not responsible for loss/change of data (contacts, images, sound, etc.) or settings due to damage or repairs.

Disassembly/Modification

Disassembly/modification of handset is prohibited under the Radio Law. Note that handset cannot be accepted for repairs if modified.

After-Sales Service

To request repairs, contact Customer Service or a nearby SoftBank Shop. Have details of symptoms ready.

- During the warranty period, repairs are made under the terms of free repair.
- · After the warranty period, if handset can be repaired, repairs will be made at cost.
- Repair parts (for maintaining product performance) are stocked for approximately 4 years after end of production. However, repair may not be possible even at cost within this period due to stock conditions.

Further inquiries

For more information on after-sales service, contact a nearby SoftBank Shop or Customer Service.

Specifications

Some information may differ due to specification changes.

Handset

Handset specifications are as follows.

- · Times in the table vary with location, status, settings, etc.
- Display employs precision technology; however, some pixels may remain on/off.

Item	Description
Dimensions (W x H x D)	Approx. 70 mm x 147 mm x 8.9 mm (without protruding parts)
Weight	Approx. 167 g
Maximum Output	3G:0.25 W GSM (850 MHz, 900 MHz): 2 W GSM (1800 MHz, 1900 MHz): 1 W 4G:0.2 W
Internal Battery Capacity	4,000 mAh
Continuous Talk Time ¹	3G:Approx. 2330 minutes GSM:Approx. 1110 minutes VoLTE ² :Approx. 2680 minutes
Continuous Standby Time ³	3G:Approx. 1080 hours GSM:Approx. 960 hours 4G (AXGP Network): Approx. 975 hours 4G (FDD-LTE Network): Approx. 980 hours
Charging Time ⁴	Fast charger: Approx. 175 minutes
Maximum Transmission Speed ⁵	Max. communication speed (downlink): 250 Mbps ⁶ Max. communication speed (uplink): 37.5 Mbps ⁷

- 1 Average measured with handset fully charged, in strong signal conditions at rest.
- 2 VoLTE:Voice over LTE Technology enabling voice calls over an LTE network.
- 3 Average measured with handset fully charged, without calls or operations, in strong signal conditions at rest, and with data communication and Urgent News disabled. May vary with battery strength, ambient temperature, settings, etc
- 4 Measured when charging with handset powered off.
- 5 Provided on a best-effort basis; transmission speed may decrease or transmission may become unavailable due to traffic conditions, network environment, etc.
- 6 Provided in major cities nationwide. Maximum communication speed depends on area where used.
- 7 With UDC (Uplink Data Compression). Data transfer possible at communication speed above that given with conditions of use due to improved uplink transfer efficiency.

Materials (Handset)

Parts	Materials Used/Surface Finish
Display Surface	Tempered glass/AF coating
Outer Casing (Metal Part), Power Key, Volume Key (Up/Down), Camera Ornament, SIM/SD Card Slot, Card Tray (Exterior)	Aluminum/anodizing
Outer Casing (Plastic Part (Antenna Slit, Earphones- Microphone Jack Periphery, External Connection Jack Periphery))	PBT resin (containing glass fiber)
Camera Panel	Tempered glass/AF coating, AR coating
Mobile Light, Earpiece/ Speaker Mesh	PC resin
Card Tray	POM resin
Card Tray Gasket	Silicone rubber
IMEI Plate	PET resin/PET resin laminating
IMEI Label/ Barcode Label	PET resin/printing
Base Label	PET resin/PP resin laminating

Materials (Fast Charger)

Parts	Materials Used/Surface Finish
Fast Charger (Casing)	PC resin + MBS (PC alloy)
Fast Charger (Plug Resin Part)	PBT resin
Fast Charger (Plug Metal Part)	Brass/nickel plating
Fast Charger (Plug Antitracking Part)	PA (polyamide)
Cord/USB Type-C Plug (Housing)	PVC
USB Type-C Plug (Metal Part)	Stainless steel/nickel plating

Customer Service

If you encounter any difficulties or are unsure of anything, contact customer service.

SoftBank Customer Support

- · From a SoftBank handset, dial toll free at 157
- · From a landline/IP phone, dial toll free at 0800-919-0157
- · Business hours : 9:00am 8:00pm

Smartphone Technical Support Center

- \cdot From a SoftBank handset, dial toll free at 151
- · From a landline/IP phone, dial toll free at 0800-1700-151
- \cdot Business hours : Weekdays 9:00am 7:00pm / Sat., Sun. and holidays 9:00am 5:00pm

Safety Precautions

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Safety Precautions

Read Safety Precautions before using handset. Observe precautions to avoid injury to self or others, or damage to property.

Safety Precautions

These labels show degree of risk from improper use.

Label	Description
⚠ DANGER	Great risk of death or serious injury ¹
<u> </u>	Risk of death or serious injury ¹
 ∴ CAUTION	Risk of minor injury ² or property damage ³

- 1 Serious injury:This refers to loss of sight, injury, burns (high- and low-temperature), electric shock, broken bones, injuries with residual aftereffects from poisoning, etc., and injuries requiring hospital admission for treatment or long-term hospital attendance as an outpatient.
- 2 Minor injury: This refers to injuries, burns (high- and low-temperature), electric shock, etc. that do not require hospital admission for treatment or long-term hospital attendance as an outpatient.
- 3 Property damage:This refers to extended damage to buildings, furniture, livestock, pets, etc.

These symbols signify prohibited/compulsory actions.

Symbol	Description
Prohibited	Prohibited actions
Do Not Disassemble	Disassembly prohibited
Avoid Liquids Or Moisture	Exposure to liquids prohibited
Do Not Use Wet Hands	Use with wet hands prohibited
Compulsory	Compulsory actions
Disconnect Power Source	Unplug from outlet

Handset, SIM Card, Fast Charger (Common)

⚠ DANGER



Do not use, store, or leave in extreme heat or where heat collects, such as fire, heat sources, under a kotatsu (blanketed warming table) or blanket, direct sunlight, inside vehicles in the hot sun, etc.

May cause fire, burns, injury, electric shock, etc.



Keep away from cooking appliances (microwave ovens, induction stoves, etc.) and pressure vessels (e.g., pressure cookers).

May cause fire, burns, injury, electric shock, etc.



Do not subject to or place directly on sand, soil, or mud. Do not touch with dirty hands.

May cause fire, burns, injury, electric shock, etc. For details on water and dust resistance, see "Water, Dust, & Shock Resistance."



Do not charge handset while it is wet with water or other liquids (drinking water, sweat, sea water, pet urine, etc.).

Do not charge handset where exposed to water (bathroom, etc.).

May cause fire, burns, injury, electric shock, etc.
For details on water resistance, see "Water, Dust, & Shock
Resistance."



Do not apply excessive force to or break handset. Particularly when carrying handset in your clothes pocket, do not bump it or place it between objects.

Internal Battery breakage may cause fire, burns, injury, etc.

- * Examples of where to be careful
- $\boldsymbol{\cdot}$ Sitting or squatting with handset in your pants or skirt pocket
- · Handset becoming caught in a sliding door or vehicle door when in a jacket pocket
- \cdot Stepping on handset when it is on something soft such as a sofa, bed, or futon or on the floor



Do not disassemble or modify.

May cause fire, burns, injury, electric shock, etc.



Do not try to remove Internal Battery from handset.

May cause fire, burns, injury, etc.



Do not try to remove handset back cover.

May cause fire, burns, injury, etc.



Do not wet with water or other liquids (drinking water, sweat, sea water, pet urine,

May cause fire, burns, injury, electric shock, etc. For details on water resistance, see "Water, Dust, & Shock Resistance."



Do not let water or other liquids (drinking water, sweat, sea water, pet urine, etc.) enter charging terminals or External Connection Jack.

May cause fire, burns, injury, electric shock, etc. For details on water resistance, see "Water, Dust, & Shock



Use optional accessories specified by SoftBank Corp.

Using unspecified accessories may cause fire, burns, injury, electric shock, etc.

♠ WARNING



Do not drop, stomp, throw or subject to excessive force or strong impact/vibration.

May cause fire, burns, injury, electric shock, etc.



Keep conductive materials (metal strip, pencil lead, etc.) away from charging terminals and External Connection Jack. Do not let dust enter them.

May cause fire, burns, injury, electric shock, etc.



Do not cover/wrap with a blanket, etc. while using or charging.

May cause fire, burns, etc.



If charging continues even after specified Charging Time, stop charging.

Failure to do so may cause fire, burns, injury, etc. due to overcharge or for other reasons.



When entering very dusty locations or locations where flammable gases are generated, be sure to power off handset beforehand and stop any charging in progress.

May ignite flammable gases, etc. and cause explosion, fire,



Use in facilities such as gas stations should be in accordance with the facility guidelines.

Do not charge handset in facilities such as gas stations. Take care not to drop handset in facilities such as gas stations and in particular do not use while refueling. May ignite flammable gases, etc. and cause explosion, fire, etc.



If there is abnormal odor/sound, smoke, overheating, discoloration, distortion, or other abnormalities, follow these steps.

- \cdot Unplug from the outlet.
- · Power off handset.

Failure to follow the above steps may cause fire, burns, injury, electric shock, etc.

⚠ CAUTION



Do not use if broken.

May cause fire, burns, injury, etc.



Do not place on unstable surfaces; take added care when vibration is set.

Handset or related hardware may fall, resulting in injury, etc



Do not use or store in a location that is subject to excessive dust, high humidity, or high temperatures.

May cause fire, burns, electric shock, etc.

For details on water and dust resistance, see "Water, Dust, & Shock Resistance."



For use by a child, explain instructions and supervise use.

Failure to do so may cause injury, etc.



Do not leave within the reach of small children.

Take particular care with storage locations for small parts such as Card Tray.

May cause accidental swallowing, injury, electric shock, etc.



Use handset with caution, as it may become hot with continued use or while charging. Be careful not to place handset in clothes pocket, etc. and fall asleep, allowing unintentional continued contact.

Handset or the fast charger may become hot after continued use of applications, call functions, data communication, video viewing functions, etc. or while charging. Continued and direct contact with hot portions of handset may cause skin redness, itchiness, skin irritation, low-temperature burns, etc. depending on your physical condition.

Handset

⚠ DANGER



Do not throw into a fire or apply heat.

May cause fire, burns, injury, etc.



Do not pierce with a sharp object (nail, etc.), hit with a hard object (hammer, etc.), step on, or otherwise subject to excessive force.

May cause fire, burns, injury, etc.



If substance in handset gets in eyes, mouth, etc., rinse with clean water and consult a doctor immediately.

Substances in handset may cause loss of sight or other physical harm.

⚠ WARNING



Do not shine Mobile Light close to eyes. Maintain a safe distance, especially from small children.

May cause visual impairment or other problems; may temporarily affect eyesight or startle, leading to injury or other accident.



Do not point Mobile Light at drivers when it is turned on.

May hinder driving performance, leading to an accident.



Do not stare at Display for a long period when it is flickering.

May cause spasms, loss of consciousness, etc.



Do not let water or other liquids (drinking water, sweat, sea water, pet urine, etc.) or a foreign object (metal strip, flammable material, etc.) enter SIM/SD Card Slot.

In addition, insert SIM Card and SD Card into correct openings in correct orientation.

May cause fire, burns, injury, electric shock, etc.



Do not expose Camera lens to direct sunlight for an extended period.

May cause fire, burns, injury, etc. due to light-collecting mechanism of the lens.



Power off handset or activate Airplane mode before boarding an airplane.

Handset use on airplanes is restricted; follow the instructions given by the respective airlines.

Radio waves may adversely affect an airplane's electronic devices.

If you engage in a prohibited activity while using handset on an airplane, you may be punished by law.



Regarding handset use in a hospital, follow the instructions given by the respective medical institution.

Power off handset where handset use is prohibited. Radio waves may adversely affect an airplane's electronic devices or electronic medical devices.



When you are on a handsfree call, while ringtone is playing loudly, when in standby, etc., be sure to keep handset at a safe distance from your ears.

When you attach earphones-microphone to handset and play games, videos, or music, adjust the volume to a comfortable level beforehand.

When making a handsfree call, handset emits sound loudly. Even in standby, the ringtone or alarm may ring suddenly. Listening to loud sound continuously for a long time may cause hearing impairment or other difficulty.

In addition, not being able to hear surroundings may cause an accident.



If you have a weak heart, adjust ringtone vibration and volume as needed.

Handset suddenly vibrating and ringing for a new call may startle you and adversely affect your heart.



If you are using an electronic medical device, check with its manufacturer or vendor on radio wave effects before using handset.

Radio waves may adversely affect electronic medical devices, etc.



Power off handset near electronic devices that employ high precision control systems or weak signals.

Radio waves may cause electronic devices to malfunction or may adversely affect the operation.

Take added care near these devices:Hearing aids, implanted pacemakers/defibrillators and other electronic medical devices; other automatic control devices.If you are using an implanted pacemaker, implanted defibrillator, or other electronic medical device, check with its manufacturer or the vendor on radio wave effects.



If Display or Camera lens breaks, be careful with shards of broken glass and exposed handset parts.

Touching the broken or exposed parts may cause burns, injury, electric shock, etc.



If Internal Battery leaks or there is abnormal odor, discontinue use immediately and keep sources of flame away.

Leaked fluid may catch fire, causing the battery to ignite, burst, etc.



Do not let your pet bite handset.

May cause Battery to ignite, burst, overheat, or leak, causing fire, burns, injury, etc.

⚠ CAUTION



When using the motion sensor and electromagnetic sensor, make sure of the safety around you and hold handset firmly; do not swing with excessive force.

Failure to do so may cause injury or other accident.



If Display breaks and substance in handset leaks, do not let it get on your skin (face, hands, etc.) or clothes.

May harm sight, skin, etc.

If substance in handset gets in eyes, mouth, etc. or on your skin or clothes, immediately rinse with clean water.

If substance in handset gets in eyes, mouth, etc., rinse and consult a doctor immediately.



Do not dispose of handset with regular trash.

May cause fire, burns, injury, etc. May also adversely affect the environment. When handset is no longer needed, take it to a SoftBank shop, or follow the local regulations regarding handset collection.



If substance in Internal Battery leaks, do not let it get on your skin (face, hands, etc.) or clothes.

May harm sight, skin, etc.

If substance in handset gets in eyes, mouth, etc. or on your skin or clothes, immediately rinse with clean water.

If substance in handset gets in eyes, mouth, etc., rinse and consult a doctor immediately.



Before using handset in a vehicle, check with the manufacturer or dealer of the vehicle on radio wave effects.

In rare cases, radio waves may adversely affect operation of on-vehicle electronic devices, depending on the type of vehicle. If this occurs, discontinue use immediately.



For any skin abnormalities associated with handset use, discontinue use and consult a doctor immediately.

Handset use may cause itchiness, skin irritation, rashes, etc. depending on your physical condition.

For details on materials used for handset parts, see "Materials (Handset)."



Earpiece/Speaker uses magnetic parts; check that nothing metal (cutter blades, staples, etc.) is adhering.

Metal strip on handset may cause injury, etc.



See Display in a sufficiently bright place at a reasonable distance.

Seeing in a dark place or at a close distance may deteriorate vision or cause other problems.

Fast Charger

♠ WARNING



Do not use the fast charger if the cord is damaged.

May cause fire, burns, electric shock, etc.



Do not touch the fast charger if thunder is audible.

May cause electric shock, etc.



Do not short-circuit charging terminals when the fast charger is plugged into the outlet. In addition, keep your hands and other body parts away from charging terminals.

May cause fire, burns, electric shock, etc.



Do not place a heavy object on top of the fast charger cord; do not apply excessive force by pulling, etc.

May cause fire, burns, electric shock, etc.



When plugging/unplugging the fast charger, keep metal objects away.

Failure to do so may cause fire, burns, electric shock, etc.



Do not use the fast charger with a voltage converter designed for overseas travel.

May cause ignition, overheating, electric shock, etc.



When the fast charger is connected to handset, do not apply excessive force to the connection.

May cause fire, burns, injury, electric shock, etc.



Do not touch the fast charger cord, charging terminals, or power plug with wet hands.

May cause fire, burns, electric shock, etc.



Use at the specified power supply voltage.

When charging handset overseas, use the fast charger designed for overseas use.

Use at other power supply voltages may cause fire, burns, electric shock, etc.

Fast charger: AC 100 V - 240 V (connect to a household AC outlet only)

Fast charger designed for overseas use: AC 100 V - 240 V (connect to a household AC outlet only)



Wipe off any dust on the power plug.

Using Charger when dust is on plug may cause fire, burns, electric shock, etc.



Plug the fast charger into the outlet firmly.

Failure to do so may cause fire, burns, electric shock, etc.



When unplugging from the outlet, grasp the fast charger and pull, without forcefully pulling cord.

Pulling the fast charger cord may damage the cord, causing fire, burns, electric shock, etc.



When inserting/removing USB Type-C plug into/ from handset, insert/remove it straight into/ from Jack, without forcefully pulling cord.

Inserting/removing in an incorrect orientation may cause fire, burns, injury, electric shock, etc.



If charging terminals become bent or deformed, discontinue use immediately. In addition, do not use the fast charger by restoring the terminals to their original state.

May cause fire, burns, injury, electric shock, etc. due to short-circuiting of charging terminals.



When not using the fast charger, unplug it from the outlet.

Leaving it plugged in may cause fire, burns, injury, electric shock, etc.



If splashed with water or other liquids (drinking water, sweat, sea water, pet urine, etc.), unplug from the outlet immediately.

Splashing can cause short-circuiting, causing fire, burns, electric shock, etc.



Before cleaning, unplug the fast charger from the outlet.

Cleaning the fast charger without unplugging it may cause fire, burns, electric shock, etc.

⚠ CAUTION



Do not touch the fast charger continuously while it is plugged into the outlet.

May cause burns, etc.

SIM Card

↑ CAUTION



When handling SIM Card, be careful with cut edges so as not to damage your hands or other body parts.

Cut edges may be sharp and cause injury.

Handset Use & Electronic Medical Devices

♠ WARNING



If you are using an electronic medical device (implanted pacemaker, implanted defibrillator, etc.), carry or use handset at least 15 cm away from where the device is.

Radio waves may adversely affect operation of electronic medical devices.



Before using an electronic medical device other than an implanted pacemaker or implanted defibrillator outside a medical institution (for home treatment, etc.), check with its manufacturer on radio wave effects.

Radio waves may adversely affect operation of electronic medical devices.



In a situation where you may not be able to maintain a distance of at least 15 cm from other persons, such as when your movement is restricted, disable radio wave emission by activating Airplane mode, powering off handset, etc.

There may be persons with an electronic medical device (implanted pacemaker, implanted defibrillator, etc.) nearby. Radio waves may adversely affect operation of electronic medical devices.



Regarding handset use in a medical institution, follow the instructions given by the medical institution.

Radio waves may adversely affect operation of electronic medical devices.

Important Product Information

General Use

- · If your SIM Card or handset (with SIM Card inserted) is lost or stolen, suspend your service immediately. For details, contact Customer Service.
- · Handset transmissions may be disrupted inside buildings, tunnels or underground, or when moving into/out of such places; may affect calls.
- · Use handset without disturbing others.
- · Handsets are radios as stipulated by the Radio Law. Under the Radio Law, handsets must be submitted for inspection upon request.
- · Handset use near landlines, TVs or radios may cause interference.
- · Beware of eavesdropping. Because this service is completely digital, the possibility of signal interception is greatly reduced. However, some transmissions may be overheard.
- Eavesdropping Deliberate/accidental interception of communications constitutes eavesdropping.
- · Beware of harmful/malicious websites. Take added care when posting personal information.
- · Display uses liquid crystal. When wearing polarized sunglasses and depending on the angle, the screen may appear dark or distorted.
- · An export license may be required to carry handset into other countries if it is to be used by or transferred to another person. However, no such license is required when taking handset abroad for personal use on a vacation or business trip and then bringing it back.
- Export control regulations in the United States provide that an export license granted by the US government is required to carry handset into Cuba, Iran, North Korea, Sudan or
- · Many different kinds of applications can be installed on handset from Google Play™ (provided by Google LLC). SoftBank Corp. is not responsible in any way for userinstalled applications (quality, reliability, legality, fitness for a purpose, credibility, accuracy, etc.) or resulting malfunctions (viruses, etc.).

Heat from Handset Use

- · Handset internal temperature may increase depending on usage or environment, causing handset to become warm. (Handset may stop charging or Display brightness may be adjusted for safety.)
- If handset continues to be used while warm, warning appears and handset powers off after approximately 3 minutes. Exit all applications and turn off Display to let handset cool down.
- · Continuing to use Camera while handset is warm causes warning to appear, after which Camera saves captured image data and exits.

Camera

- · Mind etiquette when using Camera.
- · Test Camera before shooting special moments.
- \cdot Do not use Camera in places where shooting is prohibited.
- · Shot images may not be used/transferred without copyright holder (photographer) permission, except for personal use.

Urgent News (Application)

- · When Urgent News is received, handset notifies user via message, alert, and by vibrating.
 - · Urgent News is enabled by default (can also be disabled).
- · Alert sounds at maximum volume by default, even when Manner mode is set (can also be muted).
- · Vibration is enabled by default regardless of Manner mode setting (can also be disabled).
- · See "緊急速報メールを利用する (http://help.mb.softbank.jp/ aquos-sense3-basic/04-07-02.html)" (Japanese) for details on Urgent News settings.
- · Alerts are not received during calls/transmissions or in poor signal conditions.
- (Alerts can be received during voice calls over VoLTE.)
- · Depending on usage/situation, handset may receive alerts for other areas or no alerts.
- · Standby Time may decrease when Urgent News is enabled.
- · SoftBank Corp. cannot be held liable for any damages associated with this service, including accidents resulting from received information, reception timing or reception

Technical Regulations Conformity Certification

Handset conforms to technical regulations pursuant to the Radio Law and the Telecommunications Business Law. To check technical regulations conformity certification information (e.g., 😭):

In Home Screen, ② (Settings) → System → Advanced





Voluntary Control of Radio Interference

Handset conforms to technical regulations pursuant to the Rules for Voluntary Control Measures of VCCI; the corresponding conformity mark is shown on electronic rating plate on handset. To check the electronic rating plate:







Handset & Hardware Care

Handset & Hardware Care

- · Use handset within 5°C 35°C and 35% 85% humidity. For use in bathrooms, see "Cautions for Use in a Bathroom."
- \cdot Avoid extreme temperature or direct sunlight.
- · Handset/Internal Battery may become warm during operation or while charging. This is normal.
- · Warranty does not cover malfunctions resulting from
- · Clean handset with a soft dry cloth. Alcohol/solvent use may fade color/print.
- · Avoid scratching Display.
- · Avoid heavy objects or excessive pressure. May cause malfunction or injury.
- · Do not sit or squat with handset in your pants or skirt pocket. Be careful in particular when wearing heavy
- · Do not place heavy objects on handset inside handbags, packs, etc.
- · Handset back cover is not removable. Do not try to remove it; may cause damage or malfunction, or affect water and dust resistance.
- · Connect only specified products to Jacks. Other devices may malfunction or cause damage.
- · Do not power off while using SD Card; may result in data loss or malfunction.
- · When walking outside, moderate handset volume to avoid accidents.
- · If thunder is audible while outdoors, discontinue use; there is a risk of lightning strike or electric shock.
- · When holding handset, do not block Earpiece, Mic, Speaker, or Recorder Mic.
- · Proximity Sensor prevents Touchscreen misoperation during calls. Do not cover or place a sticker/label over Proximity Sensor; Display may remain off during calls, disabling handset operation.
- · If your hair is between Earpiece and your ear during calls, Proximity Sensor may not function properly. Display may remain on; touching Display accidentally may end the call.
- · Do not cover Light Sensor or place a sticker/label over it; may hinder ambient light detection, resulting in malfunction of Light Sensor.
- · Handset Earpiece is located at the center of Display upper end. If other party's voice is hard to hear during calls, hold handset so that Earpiece is next to your earhole for better audibility.

Display (Touchscreen)

Handset Display is Touchscreen.

If Display is wet, wipe it with a soft cloth.

- · Touchscreen may not respond in these situations:
 - · Use with gloves/long fingernails
- · Use of pens, pencils or sharp objects
- · Use with objects on/against Display
- · Use while wet
- · To prevent malfunctions, do not:
 - · Touch Display with wet fingers
 - \cdot Use if Display is wet
- · Subject Display to force/pressure
- · Place a sticker or shield (commercially-available protective film, privacy protector shield, etc.) on Display
- · In the following cases, Press Power Key to turn off Display, Press Power Key again to turn on Display and then operate handset.
 - · Handset operates automatically without touch input
 - \cdot Handset does not respond to touch input

Earphones-Microphone

Some earphones-microphones may not work properly.

· Do not subject Earphones-Microphone Jack to strong impact while using earphones-microphone; may affect water and dust resistance.

Self Check

If handset is unstable, diagnose the cause as follows.

In Home Screen, (Settings) Troubleshooting (Self

check \Rightarrow Follow onscreen prompts

Forcing Power Off

If handset has stopped processing or won't respond to operation, power off forcibly as follows.

Power Key (Long Press for at least 8 seconds)

· Release finger after vibration; handset powers off.

Bluetooth® Function

SoftBank Corp. is not liable for any damages resulting from data/information leakage due to use of handset Bluetooth® function.

■Precautions

The frequency band utilized by handset Bluetooth® function is shared with industrial, scientific or medical equipment, including household microwave ovens, and used by radio stations, amateur radio stations, etc. (hereafter "other radio stations").

- 1. Before using Bluetooth®, visually check that no other radio stations sharing the same frequency band are in use nearby.
- 2. Should interference occur between handset and other radio stations, move it to a different location or cancel Bluetooth® function immediately.
- For additional information and support, contact Customer Service.

· Frequency Band

This radio station utilizes 2.4 GHz band.

FH:FH-SS modulation, with a maximum interference range of about 40 m.

XX:Other modulation, with a maximum interference range of about $80\ \mathrm{m}.$

It is not possible for the radio station to avoid using the frequency band of a mobile unit identification apparatus.



Wi-Fi (Wireless LAN)

Wireless LAN (hereafter "Wi-Fi") uses radio waves to enable communication between compatible devices within range. However, it is advisable for the user to configure security settings to avoid risk of data interception.

- Do not use Wi-Fi near electrical appliances, audiovisual equipment or office automation equipment; may affect Wi-Fi transmission speed, availability, clarity, etc. (Especially when a microwave oven is in use.)
- · If there are multiple access points nearby, handset may not detect access points correctly.

■Precautions

The frequency band utilized by handset Wi-Fi is shared with industrial, scientific or medical equipment, including household microwave ovens, and used by radio stations, amateur radio stations, etc. (hereafter "other radio stations").

- 1. Before using Wi-Fi, visually check that no other radio stations sharing the same frequency band are in use nearby.
- 2. Should interference occur between handset and other radio stations, move it to a different location or disable Wi-Fi immediately.
- For additional information and support, contact Customer Service.
- · Frequency Band

This radio station utilizes 2.4 GHz and 5 GHz bands.

· 2.4 GHz band

DSSS-OFDM modulation, with a maximum interference range of $40\ \mathrm{m}.$



Handset supports Wi-Fi channels 1 - 13. Handset does not connect to access points set to other channels.

· Channels in 5 GHz band

Three bands are available within 5 GHz frequency band:5.2 GHz, 5.3 GHz, and 5.6 GHz (W52, W53, and W56).

- · W52 (5.2 GHz band; channels 36, 40, 44, 48)
- · W53 (5.3 GHz band; channels 52, 56, 60, 64)
- · W56 (5.6 GHz band; channels 100, 104, 108, 112, 116, 120, 124, 128, 132, 136, 140)

Use of 5.2 GHz or 5.3 GHz band (W52/W53) for outdoor communication is prohibited by the Radio Law (excluding communication with the base stations or land mobile relay stations of high-output data communications systems operating in the 5.2 GHz band).

■Simultaneous Use with Bluetooth®

Wi-Fi (IEEE 802.11b/g/n) and Bluetooth® transmit on the 2.4 GHz band. Enabling handset Bluetooth® or using Bluetooth® devices near handset may affect Wi-Fi transmission speed, availability and clarity. Should interference occur, cancel handset Bluetooth® or discontinue Bluetooth® device use.

- \cdot Available channels vary by country.
- For use of Wi-Fi aboard aircraft, check with airline beforehand.
- In some countries/regions, there are restrictions on the use of Wi-Fi. Check the local laws and regulations before using Wi-Fi on handset abroad.

General Notes

"907SH" here refers to this mobile phone "AQUOS sense3 basic."

Portrait Rights

Portrait rights protect individuals' right to refuse to be photographed or to refuse unauthorized publication/use of their photographs. Portrait rights consist of the right to privacy, which is applicable to all persons, and the right to publicity, which protects the interests of celebrities. Therefore, photographing others including celebrities and publicizing/distributing their photographs without permission is illegal; use Camera responsively.

Copyrights

Copyright laws protect sounds, images, computer programs, databases, other materials and copyright holders. Duplicated material is limited to private use only. Use of materials beyond this limit or without copyright holder permission may constitute copyright infringement, and be subject to criminal punishment. Comply with copyright laws when using images shot with Camera.

The software contained in handset is copyrighted material; copyright, moral right and other related rights are protected by copyright laws. Do not copy, modify, alter, disassemble, decompile or reverse-engineer the software; do not separate it from hardware in whole or part.

Open Source Software

· Handset contains software based on GNU General Public License (GPL), GNU Lesser General Public License (LGPL), and other licenses.

To check details of relevant software licenses:

In Home Screen, ② (Settings) 🗦 System 🗦 About









· The source code of software based on GPL, LGPL, and Mozilla Public License (MPL) is provided on the following website free of charge.

http://k-tai.sharp.co.jp/support/developers/oss/ (Japanese)

Regulatory Information

In some countries/regions including Europe*1, there are restrictions on the use of 5GHz WLAN that may limit the use to indoors only.

Please check the local laws and regulations beforehand.

*1 The following EU and EFTA member countries: Belgium (BE), Bulgaria (BG), Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Ireland (IE), Greece (EL), Spain (ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania (LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK), Finland (FI), Sweden (SE) and United Kingdom (UK), Switzerland (CH), Liechtenstein (LI), Iceland (IS), Norway (NO).

Norway:Use of this radio equipment is not allowed in the geographical area within a radius of 20 km from the centre of Ny-Alesund, Svalbard.

Hereby, SHARP CORPORATION declares that the radio equipment type 907SH is in compliance with Directive 2014/53/FU.

The full text of the EU declaration of conformity is available at the following internet address:

https://jp.sharp/k-tai/

Manufacturer's Address: SHARP CORPORATION, 1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8522, Japan

Description of Accessories

Item	Description
AC Charger	For charging
Headset, Handsfree	φ3.5 audio jack, Bluetooth
USB cable	For charging, peripherals, etc.
microSD Card	microSD/microSDHC/microSDXC
SIM card	SoftBank SIM card/non-SoftBank SIM cards Non-SoftBank SIM cards can be used after SIM-unlocking the handset.

Frequency Range of Supported Bands in EU

Item	Description
GSM 900	Tx 880.2 to 914.8 MHz Rx 925.2 to 959.8 MHz
DCS 1800	Tx 1710.2 to 1784.8 MHz Rx 1805.2 to 1879.8 MHz
WCDMA FDD I	Tx 1922.4 to 1977.6 MHz Rx 2112.4 to 2167.6 MHz
WCDMA FDD VIII	Tx 882.4 to 912.6 MHz Rx 927.4 to 957.6 MHz
LTE Band 1	Tx 1922.5 to 1977.5 MHz Rx 2112.5 to 2167.5 MHz
LTE Band 3	Tx 1710.7 to 1784.3 MHz Rx 1805.7 to 1879.3 MHz
LTE Band 8	Tx 880.7 to 914.3 MHz Rx 925.7 to 959.3 MHz
Bluetooth	Tx 2402 to 2480 MHz Rx 2402 to 2480 MHz
WLAN 2.4 GHz	Tx/Rx 2412 to 2472 MHz (BW:20 MHz only)
WLAN 5 GHz	W52 (U-NII 1): Tx/Rx 5180 to 5240 MHz (BW:20 MHz) Tx/Rx 5190 to 5230 MHz (BW:40 MHz) Tx/Rx 5210 MHz (BW:80 MHz) W53 (U-NII 2A): Tx/Rx 5260 to 5320 MHz (BW:20 MHz) Tx/Rx 5270 to 5310 MHz (BW:40 MHz) Tx/Rx 5290 MHz (BW:80 MHz) W56 (U-NII 2C): Tx/Rx 5500 to 5700 MHz (BW:20 MHz) Tx/Rx 5510 to 5670 MHz (BW:40 MHz) Tx/Rx 5530 to 5610 MHz (BW:80 MHz)
GNSS	GPS:Rx L1 (1575.42 MHz) GLONASS:Rx G1 (1598.0625 to 1605.375 MHz) Galileo:Rx E1 (1575.42 MHz) BeiDou:Rx B1 (1561.098 MHz)

Maximum Transmit Power

Item	Description
GSM 900	+33 dBm (Power Class 4)
DCS 1800	+30 dBm (Power Class 1)
WCDMA FDD I	+24 dBm (Power Class 3)
WCDMA FDD VIII	+24 dBm (Power Class 3)
LTE Band 1	+23 dBm (Power Class 3)
LTE Band 3	+23 dBm (Power Class 3)
LTE Band 8	+23 dBm (Power Class 3)
Bluetooth	+11.5 dBm (Power Class 1)
WLAN 2.4 GHz	+14.0 dBm
WLAN 5 GHz	+12.0 dBm

Battery Cautions

Use specified Charger only.

Non-specified equipment use may cause Internal Battery to leak, overheat, burst or ignite, and may cause Charger to overheat, ignite, malfunction, etc.

Battery is built into handset. Do not dispose of handset with ordinary refuse; take it to a SoftBank Shop for appropriate disposal.

Charge handset in ambient temperature 5°C - 35°C; Internal Battery may leak/overheat and performance may deteriorate outside this range.

Volume Level Caution

To prevent possible hearing damage, do not listen at high volume levels for long periods.



■Headphone Signal Level

The maximum output voltage for Music Player function, measured in accordance with EN 50332-2, is 118.0 mV.

FCC Notice

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

■FCC Information to User

This equipment has been tested and found to comply with the limits of a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation; if this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- 1. Reorient/relocate the receiving antenna.
- 2. Increase the separation between the equipment and receiver.
- 3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- 4. Consult the dealer or an experienced radio/TV technician for help.

Radio Wave Exposure and Specific Absorption Rate (SAR) Information

[907SH] here refers to this mobile phone [AQUOS sense3 basic].

Specific Absorption Rate (SAR) for This Product (for Japan)

This mobile phone 【907SH】 meets the Japanese technical regulations* and international guidelines for exposure to radio waves

The Japanese technical regulations for exposure to radio frequency energy established permitted levels of radio frequency energy, based on standards developed by independent scientific organizations through periodic and thorough evaluation of scientific studies.

The regulation employs a unit of measurement known as the Specific Absorption Rate, or SAR.

The SAR limit is 2 watts/kilogram (W/kg) averaged over ten grams of tissue.

The limit includes a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The value of the limit is equal to the value given in international guidelines recommended by ICNIRP**, which is in collaboration with the World Health Organization (WHO).

The highest SAR value for this mobile phone is 1.302 W/kg*** when tested for use at the ear, and 0.307 W/kg*** when worn on the body in the below manner***.

While there may be differences between the SAR levels of various phones and at various positions, all phones meet the Japanese technical regulations.

Although the SAR is determined at the highest certified power level, the actual SAR of the phone during operation can be well below the maximum value.

- * The technical regulation is provided in Article 14-2 of the Ministry Ordinance Regulating Radio Equipment.
- ** International Commission on Non-Ionizing Radiation Protection
- *** The value is under simultaneous transmission use conditions.
- **** Use at positions other than at the ear

This mobile phone may be used at positions other than at the ear. By using an accessory such as a belt clip holster that maintains a 1.5 cm separation with no metal (parts) between the body and the mobile phone, this mobile phone will comply with international guidelines for radio wave protection.

The World Health Organization has announced that "A large number of studies have been performed over the last two decades to assess whether mobile phones pose a potential health risk. To date, no adverse health effects have been established as being caused by mobile phone use." They note that

if you want to reduce your exposure then you can do so by limiting the length of calls or using a

hands-free device to keep the mobile phone away from the head and body.

For more information about SAR, see the following websites: Ministry of Internal Affairs and Communications (MIC)

http://www.tele.soumu.go.jp/e/sys/ele/body/index.htm Association of Radio Industries and Businesses (ARIB) http://www.arib-emf.org/01denpa/denpa02-02.html (Japanese)

World Health Organization

http://www.who.int/emf

List of Specific Absorption Rates (SAR) for radio waves by smartphone/3G model

https://www.softbank.jp/mobile/support/sar/ (Japanese)

European RF Exposure Information

Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health. The guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit for mobile devices is 2.0 W/kg and the highest SAR value for this device when tested at the ear is 1.088 W/kg*. As mobile devices offer a range of functions, they can be used in other positions, such as on the body. In this case, the highest tested SAR value is 1.477 W/kg* at the separation distance of 0.5 cm from the

For electronic safety, maintain the separation distance with accessories containing no metal, that position handset a minimum of the above distance. Use of other accessories may not ensure compliance with RF exposure guidelines.

* The tests are carried out in accordance with international guidelines for testing.

Simplified Declaration of Conformity for [907SH] Hereby, SHARP CORPORATION declares that the radio equipment type [907SH] is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:https://jp.sharp/k-tai/.

FCC RF Exposure Information

Your handset is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The guidelines are based on standards that were developed by independent scientific organization through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for wireless handsets employs a unit of

measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. The tests are performed in positions and locations (e.g. at the ear and worn on the body) as required by the FCC for each model.

The highest SAR value for this model handset as reported to the FCC when tested for use at the ear is 0.44 W/kg, and when worn on the body in a holder or carry case, is 0.52 W/kg. Body-worn Operation; This device was tested for typical body-worn operations with the handset kept 1.0 cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 1.0 cm separation distance between the user's body and the handset. The use of beltclips, holsters and similar accessories should

not contain metallic components in its assembly.

The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided. The FCC has granted an Equipment Authorization for this model handset with all reported SAR levels evaluated as in compliance with the FCC RF emission guidelines. SAR information on this model handset is on file with the FCC and can be found under the Display Grant section of http://www.fcc.gov/oet/ea/ after searching on FCC ID APYHRO00277.

Additional information on Specific Absorption Rates (SAR) can be found on the FCC website at https://www.fcc.gov/general/radio-frequency-safety-0.

FCC ID Location

The device is electronically labeled and the FCC ID can be displayed from Home Screen as follows:

In Home Screen, ② (Settings) → System → Advanced



Water, Dust, & Shock Resistance

Handset Water, Dust, & Shock Resistance

Handset has IPX5¹-, IPX8²-equivalent water protection and IP6X³-equivalent dust protection with Card Tray closed firmly leaving no gap between handset and Card Tray. Handset also complies with MIL standards for shock resistance.⁴

- 1 IPX5 compliant means that a handset continues to function as a phone after being subjected to a water jet (approximately 12.5 liters/min.) discharged from a nozzle (inner diameter:6.3 mm), from all directions (approximately 3 m from handset) for at least 3 minutes.
- 2 IPX8 compliant means that a handset continues to function as a phone after being gently submerged to the depth of 1.5 m in still tap water at room temperature, left there for approximately 30 minutes, then removed from it.
- 3 IP6X compliant means that a handset continues to function as a phone and its safety is maintained after being agitated in a device containing dust of 75 μ m or smaller in diameter for 8 hours and then removed from the device.
- 4 Compliance with MIL standards
 Product has been independently tested as per guidelines
 complying with MIL-STD-810H as established by the US
 Department of Defense.

Test item	Test details
Water resistance (submersed)	Tested by submersing to depth of about 1.5 m in water for 30 min.
Water resistance (rain)	Tested by dropping rain pellets from height of 1 m for 15 min.
Dust resistance	Dust test for 72 hrs.
Dust resistance (blowing dust)	Tested by blowing dust continuously for 6 hrs. (wind speed 8.9 m/sec., concentration 10.6 g/m3)
Shock resistance (dropping)	Tested by dropping product in 26 directions from height of 1.22 m onto steel
Vibration resistance	Tested by vibrating up/down from 10 to 500 Hz, accelerating to 1.04 G, left/right from 10 to 500 Hz, accelerating to 0.2 G, backward/forward from 10 to 500 Hz, accelerating to 0.74 G, for 60 min. each
Insolation	Tested by irradiating product continuously for 20 hours (irradiation 1120 W/m²) then discontinuing irradiation for 4 hrs., repeated for 10 days
Humidity	Tested in high humidity continuously for
resistance High-	10 days (humidity 95% RH)
temperature storage (fixed)	Tested by storing at high fixed temperature of 63°C for 72 hours

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High- temperature storage (changing)	Tested by storing at high temperature changing from 28°C to 58°C for 72 hours		
High- temperature operation (fixed)	Tested by operating at high fixed temperature of 55°C for 5 hours		
High- temperature operation (changing)	Tested by operating at changing high temperature from 28°C to 39°C, humidity from 43% to 78%, for 72 hours		
Low- temperature operation	Tested by operating at fixed temperature of -20°C for 5 hours		
Low- temperature storage	Tested by storing at low temperature changing from -33°C to -25°C for 72 hours		
Temperature durability (temperature shock)	Temperature durability tested by subjecting to temperature changing drastically from -21°C to 50°C continuously for 3 hours		
Low-pressure storage	Tested by low-pressure storage (57.2 kPa/elevation equivalent to approx. 4,572 m) continuously for 2 hrs.		
Low proceuro	Tested by low-pressure operation (57.2		
Low-pressure operation	kPa/elevation equivalent to approx. 4,572 m) continuously for 2 hrs.		
·	kPa/elevation equivalent to approx. 4,572		
operation Freezing	kPa/elevation equivalent to approx. 4,572 m) continuously for 2 hrs. Caused to generate and maintain condensation and fogging at -10°C for 1		

*Handset resistance is verified under test conditions, and operation of all functions is not guaranteed to operate properly in actual use under all conditions. Non-breakage and non-malfunction for all types of shock is not guaranteed.

until ice formed to thickness of 6 mm

- · Water, dust, and shock resistance may be affected under some circumstances. Warranty does not cover malfunctions resulting from misuse.
- · Handset is compliant with IPX5 and IPX8 water protection standards as well as IP6X dust protection standard. However, ingress of dirt, sand, mud, metal powder, food, beverage, sea water, etc. may cause malfunction.

■Handset Care

(freezing)

- · Close Card Tray firmly leaving no gap between handset and Card Tray. Any debris (single hair, grain of sand, minute fiber, etc.) trapped between gasket and contacting surface may allow ingress of water/dust.
- · If handset is exposed to liquids with Card Tray open, they may enter handset and cause electric shock or malfunction. Discontinue use and power off.
- · If handset is wet, wipe it with a dry cloth.
- · Never open/close Card Tray with wet hands or while handset is wet or has a foreign object adhered to it.

- · Do not use Earphones-Microphone Jack or External Connection Jack while it is wet or obstructed by sand/ dirt; may affect water and dust resistance or may cause malfunction, burns or fire due to electric shock, shortcircuiting, etc.
- · Handset is only water resistant against fresh/tap water between 5°C - 35°C.

Precautions

- · Do not subject handset to soap, detergent, bath powder/oil, sea/pool/spa water, hot water, etc.
- · Rinse off sea/pool water, beverage, dirt, sand, mud, etc. immediately with fresh/tap water between 5°C - 35°C; residue may cause malfunction if allowed to dry.
- · Do not soak handset in bath or pool; never use it in water (including key operation).
- · Handset is not resistant to water pressure. Avoid highpressure water/shower (over 6 liters/min.) and water immersion.
- · Do not expose handset to high humidity for long periods; avoid prolonged use in bath/shower rooms.
- · Volume may be low when an opening such as Mic, Recorder Mic, Earpiece or Speaker is wet; dry handset before use (see "Drying Handset").
- · AC Adaptor and other optional accessories are not waterproof or dustproof. Do not use in high humidity or where exposed to water (e.g., outdoors, in bathrooms, at sinks, etc.). May cause fire, electric shock, or malfunction.
- · Do not subject handset to strong impact (e.g., from a fall); do not poke Mic, Earpiece, Speaker, Recorder Mic, etc. with a sharp object; may affect water and dust resistance.
- · Avoid placing handset directly on sand. Sand may penetrate Earpiece, Speaker, etc., resulting in low volume.
- · To prevent condensation, warm handset to room temperature before bringing it from a cold place into a warm place such as a bathroom. If condensation occurs, leave handset at room temperature until it is dry.
- · Handset does not float on water.
- · Keep handset out of heavy rain.

Cautions for Use in a Bathroom

- Do not let handset get wet with liquids other than tap water at room temperature (spa water, soapy water, detergent solutions, bubble bath water, etc.); do not submerge it in a bathtub. May cause malfunction. If handset gets exposed to liquids other than tap water or falls in a bathtub, wash it in the specified way.
- · Use handset at 5°C 40°C with humidity of 99% or less, for up to 2 hours.
- Note that this does not guarantee continuous operation of all functions.
- After exposing handset to water, be sure to remove moisture and let it dry naturally in the way specified in "Drying Handset."

Let handset dry naturally after using it in a bathroom or when condensation occurs inside Camera lens, etc.

- \cdot Be careful not to splash hot water on handset.
- Extreme temperature changes may cause condensation.
 Wait until handset reaches room temperature before bringing it from a cold place into a warm bathroom.
 In addition, do not splash cold water on handset when it is warm in a bathroom.

May cause malfunction.

- · Never charge handset in a bathroom.
- Depending on the layout and condition of a bathroom, handset may not receive a signal (call functions and data communication may be unavailable).
- If operated with wet hands, handset may not respond or may malfunction.
- Do not use handset in a bathroom when it is connected to an earphone or externally connected device.

Charging Cautions

- Never connect a charger plug/USB Type-C plug while ROBOQUL or the fast charger is wet.
 Handset is water resistant; however, if a charger plug/USB Type-C plug is inserted while it is wet, liquid (tap water, beverage, sea water, pet urine, etc.) or a foreign object adhered to handset or a charger plug/USB Type-C plug may cause overheating, burnout, fire, malfunction, burns, etc.
- Do not use ROBOQUL or the fast charger where water is regularly in use (kitchens, bathrooms, shower rooms, etc.); may cause fire or electric shock.

due to electric shock, short-circuiting, etc.

Care & Maintenance

- Proper care of Card Tray gasket is crucial for continued handset water and dust resistance. Observe the following:
 - · Do not remove or damage gasket. Keep it clean.
- \cdot If Card Tray is damaged or deformed, contact a SoftBank Shop.
- Do not insert a sharp object into Card Tray gap, Earphones-Microphone Jack or External Connection Jack.
- To maintain water and dust resistance, it is recommended to replace Card Tray every 2 years regardless of its condition.
 Customer-requested Card Tray replacement incurs fees and requires handset submission. For details, contact a SoftBank Shop or Customer Service.

Washing Handset

Wipe off dirt, sand, beverage, etc., gently with a cloth. Then hold handset approximately 10 cm below faucet or shower head and wash with low-pressure tap water (6 liters/min. or lower) at room temperature (5°C - 35°C). Wash with your hands, holding Card Tray so it makes no gap with handset; do not use a brush or sponge. Dry handset before use; after drying it well, power on.

- · Before washing handset, make sure that Card Tray is closed firmly leaving no gap between handset and Card Tray.
- · Do not use a washing machine or ultrasonic cleaner.
- Earphones-Microphone Jack and External Connection Jack tend to accumulate dust, sand, etc.; rinse and dry them completely before use. Any residue may cause malfunction, burns or fire.
- Do not put a cotton swab, cloth, etc. into Earphones-Microphone Jack or External Connection Jack; may affect water resistance, causing malfunction.

Drying Handset

After exposing handset to water, be sure to dry Earpiece/ Speaker, Volume Keys, Power Key, Mic/Recorder Mic, External Connection Jack, and Earphones-Microphone Jack.



Wipe handset surface with dry cloth



Holding handset firmly by its sides, shake it about 20 times



- · When shaking handset, hold it firmly so as not to drop it.
- \cdot Shake with circled \bigcirc portion downward to drain water from all holes and gaps.



Pat against dry cloth to remove moisture from openings and grooves



 \cdot Water may be trapped in openings; pat against a dry cloth to remove it.



Leave handset on dry cloth for approximately 2 - 3 hours at room temperature



Handset is dried.

Cautions

When Removing Moisture

Do not put a cotton swab, cloth, etc. into openings; may affect water and dust resistance.

After Drying Procedure

Do not use handset in wet conditions.

- \cdot Calls may fail, or moisture may transfer to clothes, bag,
- · Moisture may short-circuit Earphones-Microphone Jack, External Connection Jack or other parts.
- \cdot Exposure to cold may freeze moisture and cause malfunction.



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Visit SoftBank Shop for assistance

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