DIGNO® ケータイ User Guide

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About the User Guide

Thank-you for purchasing this product.

Before You Begin

Read "Safety Precautions" thoroughly beforehand for proper usage.

Accessible services may be limited by contract conditions.

Guide Usage Notes

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

Unless noted otherwise, descriptions are from Standby. "Confirmation" refers to a window that appears after operation, such as authentication prompt window, selection window or caution window.

Some operation descriptions may be omitted.

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 $^{\text{TM}}$ /microSDHC $^{\text{TM}}$ Card is referred to as "SD Card." "501KC" here refers to this mobile phone "DIGNO $^{\text{SD}}$ $\mathcal{T}-\mathcal{P}\mathcal{I}$ (Keitai)."

Getting Started

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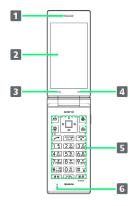
Package Contents

Package Contents

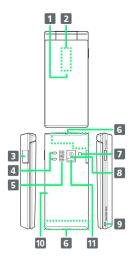
- · Handset (DIGNO® ケータイ(Keitai))
- · Battery (KYBAH1)
- ・クイックスタート (Japanese)
- ・お願いとご注意 (Japanese)
- · Warranty (Japanese)

Parts & Functions

Handset Parts



Name	Description
1 Earpiece	Hear other party's voice through this.
2 Display	Screens appear here.
3 Brightness Sensor	Detects surrounding brightness.
4 Air Pressure Holes	Maintain handset performance. Do not cover with sticker, etc.
5 Touch Area	Use as touchpad when Touch Pointer is on.
6 Mic	Talk to other party through this.



Name

Description

1 Incoming/ Charging LED Illuminates while charging or for notifications (missed calls, new messages, etc.).

2 Sub-display

Clock and Notification Indicators for new calls, mail, etc. appear.

3 External Device Port

Connect AC Charger, etc.

4 Charging Terminals (for Desktop Holder)

Connect to Desktop Holder during charging.

5 Speaker

Listen to music, video sound, TV, etc.

6 Internal Communications Antennas

Used for calling, Internetting, etc. Avoid covering with stickers or fingers.

7 Capture Light/ Flashlight

Use as lighting when capturing images or as a flashlight.

8 Camera

Capture photos and videos.

9 Straphole

Attach a strap.

10 Back Cover

Remove to access USIM Card, SD Card, and Battery.

11 Infrared Port

Use for infrared transmission.

Handset Opens and Closes

Handset Closed

Be sure to close handset before carrying with you.

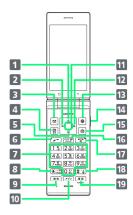


Handset Opened

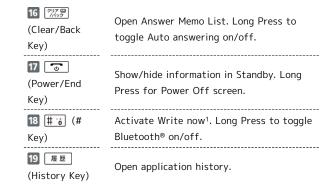
Open handset to operate keys or call.



Handset Keys



Key (Name)	Description
1 (Multi Selector (up))	Show item selection cursor in Standby.
2 (Multi Selector (left))	Show incoming call history.
3 ☑ (Mail Key)	Open mail menu. Long Press to open S! Mail composition window.
4 🙀 (TV/ Character Key)	Activate TV. Long Press to turn on Flashlight.
5 (Multi Selector (down))	Open Phone Book. Long Press to save to Phone Book.
6 (Start Key)	Activate Link Now. Long Press to activate Fake call ¹ .
7 0 ½ - 9 ½ (Dial Keys)	Enter phone numbers. Activate Write now ¹ . Long Press to search Phone Book.
8 X************************************	Enter ★ . Activate Write now¹. Long Press to enter int'l access number.
9 通知 (Notification Key)	Open Notifications Window. Long Press to open Settings Window.
10 アプリ (App Key)	Open Application list. Long Press to activate application set with "Custom key"1.
(Center Key)	Open Main Menu. Long Press to lock/ unlock (Side Key) when handset closed.
12	Show outgoing call history.
13 ∰ (Browser Key)	Activate Browser. Long Press to open browser menu.



1 Operates when setting enabled.

Multi Selector

In this User Guide, Multi Selector operations are indicated as follows:

- · Press 🗅 or 🖵 🗘
- · Press •□ or □• •□•
- · Press 🗓 , 📮 , •□ , or 📭 💠

Handset Keys (Handset Closed)



Key (Name) Description

1 (Side Key)

Show Sub-display. Long Press to enter/ exit Manner mode.

USIM Card Installation

USIM Card is an IC card containing customer and authentication information, including handset number.

Inserting USIM Card

Always power off beforehand.



Remove Back Cover



 \cdot Gently lift Back Cover by notch in direction shown with finger.



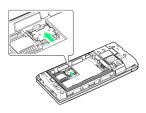
Remove Battery



 \cdot Gently lift Battery by bottom in direction shown.



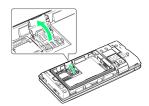
Unlock USIM Card Slot Cover



 \cdot Slide USIM Card Slot Cover with pad of finger in direction shown until it clicks unlocked.

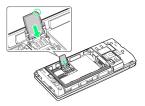


Lift USIM Card Slot cover in direction shown



5

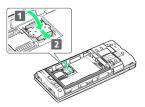
Slide USIM Card in direction shown into USIM Card Slot Cover



· Note location of notch.



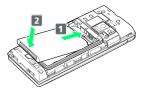
Lock USIM Card Slot Cover



· Lower USIM Card Slot Cover in direction 1, and slide with pad of finger in direction 2 until it clicks locked.



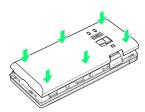
Insert Battery



• Slide Battery in direction 1 onto metal terminals in handset, and press into handset in direction 2.

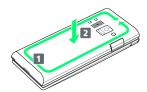


Fit Back Cover on handset, and press Back Cover in directions shown $% \begin{center} \end{center} \begin{center} \begin{cent$



9

Work way around Back Cover in directions 1 holding down in direction 2 to install completely



Removing USIM Card

Always power off beforehand.



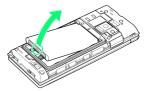
Remove Back Cover



 Gently lift Back Cover by notch in direction shown with finger.



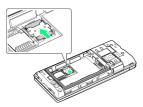
Remove Battery



 \cdot Gently lift Battery by bottom in direction shown.



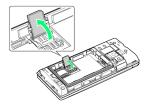
Unlock USIM Card Slot Cover



· Slide USIM Card Slot Cover with pad of finger in direction shown until it clicks unlocked.

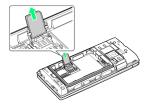


Lift USIM Card Slot cover in direction shown



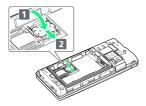


Slide USIM Card in direction shown to remove from USIM Card





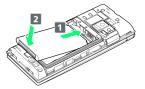
Lock USIM Card Slot Cover



Lower USIM Card Slot Cover in direction 1, and slide with pad of finger in direction 2 until it clicks locked.



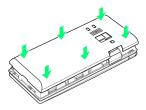
Insert Battery



• Slide Battery in direction 1 onto metal terminals in handset, and press into handset in direction 2.

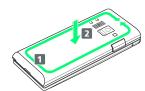


Fit Back Cover on handset, and press Back Cover in directions shown



9

Work way around Back Cover in directions 1 holding down in direction 2 to install completely



SIM Unlocking

Handset supports SIM unlocking. After SIM-unlocking handset, other companies' SIM cards can also be used on handset.

- Services and applications may have limitations with use of an other-company SIM card. SoftBank Corp. makes no guarantees whatsoever regarding the proper operation of handset.
- · For details on SIM unlocking, see SoftBank Website.

Handset Memory/SD Card

Handset supports SD Card up to 32 GB. Some SD Cards may not operate properly.

Handset memory is available for saving system data, applications, captured photos and movies, and other data.

Handset Memory/SD Card Cautions

Content Saved to Handset Memory/SD Card Files

Content in handset memory/SD Card may be lost/altered due to accidents, malfunctions, repairs, handset upgrade/replacement, or other handling. Back up important content regularly. SoftBank Corp. is not liable for any damages resulting from loss/alteration of content.

- · Do not forcefully install or remove SD Card.
- \cdot Do not touch terminals with hands or metal.
- · Never power off while files are being accessed.
- · Be careful that data does not become erased or overwritten.

microSDHC Cards

Handset supports SDHC SD cards (microSDHC cards). microSDHC cards can only be used with SDHC devices.

Save Location

By default, photos and videos captured with handset are saved to handset memory.

SD Card Precaution

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

Inserting SD Card

Always power off beforehand.

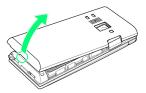
At time of purchase, a protective card is inserted in SD Card Slot. Remove before installing an SD Card.

Leave inserted if not using an SD Card to prevent rattling.

• While the protective card can be inserted when an SD Card is not used, it is not necessary to insert the card.



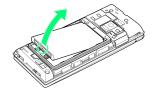
Remove Back Cover



 Gently lift Back Cover by notch in direction shown with finger.



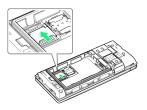
Remove Battery



 \cdot Gently lift Battery by bottom in direction shown.



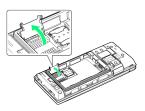
Unlock SD Card Slot Cover



 Slide SD Card Slot Cover with pad of finger in direction shown until it clicks unlocked.

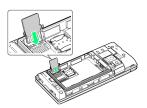


Lift SD Card Slot cover in direction shown



5

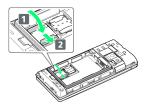
Slide SD Card in direction shown into SD Card Slot Cover



 \cdot Note orientation.



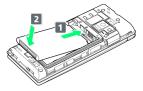
Lock SD Card Slot Cover



Lower SD Card Slot Cover in direction 1, and slide with pad of finger in direction 2 until it clicks locked.



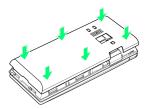
Insert Battery



• Slide Battery in direction 1 onto metal terminals in handset, and press into handset in direction 2.

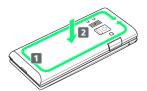


Fit Back Cover on handset, and press Back Cover in directions shown





Work way around Back Cover in directions 1 holding down in direction 2 to install completely

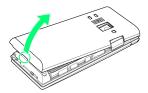


Removing SD Card

Always power off beforehand.



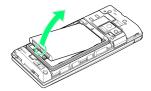
Remove Back Cover



 \cdot Gently lift Back Cover by notch in direction shown with finger.



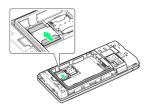
Remove Battery



 \cdot Gently lift Battery by bottom in direction shown.



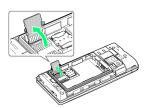
Unlock SD Card Slot Cover



· Slide SD Card Slot Cover with pad of finger in direction shown until it clicks unlocked.

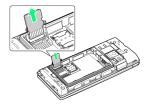


Lift SD Card Slot cover in direction shown

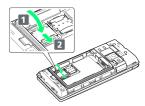




Slide SD Card in direction shown to remove from SD Card Slot



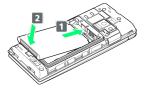
Lock SD Card Slot Cover



 $^{\mbox{\tiny L}}$ Lower SD Card Slot Cover in direction $\boxed{\mbox{\scriptsize 1}}$, and slide with pad of finger in direction 2 until it clicks locked.



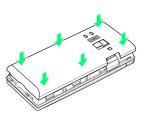
Insert Battery



 $\,\cdot\,$ Slide Battery in direction $\,$ $\,$ onto metal terminals in handset, and press into handset in direction 2.

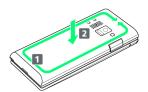


Fit Back Cover on handset, and press Back Cover in directions



9

Work way around Back Cover in directions 1 holding down in direction 2 to install completely



Formatting SD Card

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

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











2

[Storage]

More settings
Bluetooth
Custom key
Touch Pointer
Storage
Apps
Location
Accounts
Language & input
Date & time

3

Erase SD card



Erase SD card





Erase everything



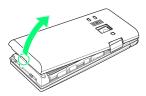
- All SD Card files are deleted.
- \cdot If Lock screen is "PIN" or "Password", a screen appears for entering the PIN/password.

Inserting/Removing Battery

Inserting



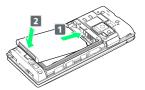
Remove Back Cover



 \cdot Gently lift Back Cover by notch in direction shown with finger.



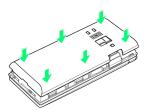
Insert Battery



• Slide Battery in direction 1 onto metal terminals in handset, and press into handset in direction 2.



Fit Back Cover on handset, and press Back Cover in directions shown





Work way around Back Cover in directions 1 holding down in direction 2 to install completely

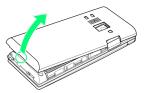


Removing

Always power off beforehand.

1

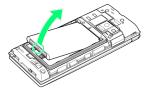
Remove Back Cover



 Gently lift Back Cover by notch in direction shown with finger.

2

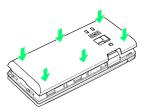
Remove Battery



· Gently lift Battery by bottom in direction shown.

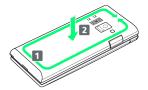
3

Fit Back Cover on handset, and press Back Cover in directions shown



4

Work way around Back Cover in directions 1 holding down in direction 2 to install completely



Charging Battery

Charge Battery inserted in handset.

Incoming/Charging LED

Lights red during charging, and goes out once charging completes.

· Incoming/Charging LED flashing while charging indicates an abnormality with Charger, Battery, or that equipment has reached the end of its service life, and that Battery is not charging properly. Check that Charger and other equipment are SoftBank-specified items. If you are using specified products only, contact a SoftBank Shop or SoftBank Customer Support, General Information.

Charging Cautions

Water Resistance

The optional AC Charger and Desktop Holder are not waterproof. Never connect Micro USB plug while handset or AC Charger is wet.

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

Handling Cables

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

Charging Abroad

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

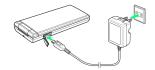
AC Charger

AC Charger is an optional accessory. Use a SoftBank-specified $\overline{\mathsf{AC}}$ Charger

For details on AC Chargers and other peripheral equipment, see SoftBank Website.

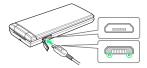
Charging with AC Charger SB-AC12-HDQC is described here.

- \cdot See User Guide for AC Charger SB-AC12-HDQC.
- \cdot Never connect Micro USB plug while handset or AC Charger is wet.





Open External Device Port Cover and insert Micro USB plug on $\ensuremath{\mathsf{AC}}$ Charger



· Insert Micro USB plug in correct orientation; otherwise, External Device Port may be damaged. Check contours and orientation of Micro USB plug, then insert it with tabs (○) facing down.



Extend blades and plug AC Charger into AC outlet



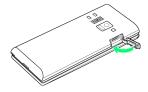
- Charging starts, and Incoming/Charging LED lights.
- \cdot Incoming/Charging LED goes out once charging completes.



After charging, remove Micro USB plug from External Device Port, then unplug AC Charger and retract blades

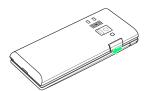


Close External Device Port Cover





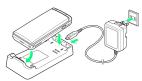
Press in direction shown to close securely with no gaps



Charging with Desktop Holder

Desktop Holder and AC Charger are optional accessories. Use SoftBank-specified Desktop Holder/AC Charger. For details on Desktop Holders/AC Chargers and other peripheral equipment, see SoftBank Website. Charging with Desktop Holder KYEAH1 and AC Charger SB-

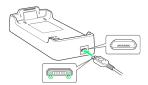
- · See User Guide for Desktop Holder KYEAH1 or AC Charger SB-AC12-HDQC.
- \cdot Never connect Micro USB plug while Desktop Holder or AC Charger is wet.
- \cdot Do not place handset in Desktop Holder if wet.



AC12-HDQC is described here.



Insert Micro USB plug of AC Charger in Desktop Holder



Insert Micro USB plug in correct orientation; otherwise,
 Desktop Holder port may be damaged. Check contours and orientation of Micro USB plug, then insert it with tabs (O) facing down.

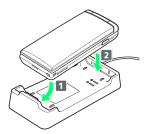


Extend blades and plug AC Charger into AC outlet





Place handset in Desktop Holder



- Charging starts, and Incoming/Charging LED lights.
- Insert in direction 1, and then press down in directionuntil it clicks in place.
- · Incoming/Charging LED goes out once charging completes.

4

After charging, remove handset from Desktop Holder, and then unplug AC Charger and retract blades



Remove AC Charger from Desktop Holder

Power On/Off

Power On



Long Press until SoftBank logo appears



- Handset powers on, and Standby appears after a while.
- \cdot If confirmation appears, follow onscreen prompts.

Power Off

1





2





Handset shuts down.

Importing Data from Other Mobile **Phones**

Receiving Data by Infrared

Align infrared ports on handset and sending device.

· Operation may differ depending on type of data being received.













Infrared window opens.

Align infrared ports on handset and sending device 🗦



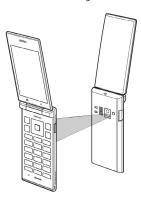




Ready screen appears.



Commence sending on other device



File is received.

 \cdot If confirmation appears, follow onscreen prompts.

Enabling Bluetooth®

















Bluetooth® settings open.











Bluetooth® is enabled.

· To disable Bluetooth®, Bluetooth → (OFF) (□).

Receiving Data by Bluetooth®

Handset receives a data receive request when data is sent from a paired device. To receive data:







Notifications Window opens.

2

Select notification 🗦 🔳



3





File is received.

4

After files are received, in Standby, 通知 🗦 Select notification 🗦 🔳



5

Select file 🗦 🔳



6

Follow onscreen prompts

File is saved.

· If confirmation appears, follow onscreen prompts.

Display

Standby

Standby appears as follows. Add widgets and applications with Standby settings.



- 1 Status Bar
- 2 Date/time
- 3 Widgets/applications¹
- 1 Add with Standby settings.

Information Window

Information for missed calls, new mail, etc. appears at bottom of Standby when handset is opened.



Display Saving

Display goes completely dark after a certain period of no operation to save power.

· Press any key (except oduring a call) to reilluminate Display.

👸 Backlight

Before Display goes completely dark, Backlight turns off and Display darkens.

 \cdot Press any key to illuminate Backlight. Key press also activates assigned function.

Display-Top (Status Bar) Indicators

Indicators (new message notification, handset status, etc.) appear on Status Bar.

Status Bar Layout



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

Notification Indicators

Notification Indicators appear on the left.



Indicator	Description
((T))	Urgent News
<u>u</u>	Call Arriving/Calling/in Progress/Call on Hold
Ä	Missed Call
랊	New Answer Memo
ထ	New Voicemail
lacktriangle	New S! Mail/SMS
№	New PC Mail
©	Alarm Ringing
	Calendar Notification
	Reserved TV Viewing Time Approaching/in Progress
Ţ	Data Downloading
*:	Bluetooth® File Reception Request
	SD Card Unmounted
nin ' ☆	Readying SD Card
	Screenshot Captured
Q	Screenshot Failed
Ø	Eco Mode
<u></u>	More Notifications
쩄	法人安心遠隔ロック (Anshin Enkaku Remote Lock (Corporate Users)) On
0	ブラウザ保護 (Browser Hogo Protection) On
③	Blocked call to/from nuisance caller

Status Indicators

Status Indicators appear on the right.



Indicator	Description
	Battery Strength
7	Charging
1	Signal Strength
II뵈	No Signal
?	No USIM Card
4G	4G Data Connectable
	Airplane Mode
*	Bluetooth® On
8	Manner Mode
8	Silent Mode
€	Drive Mode
?	Original Mode
Ħ	Answer Phone Set
6	Call Set to Speaker
*	Call Mic Off
<u>ල</u>	Alarm Set
ឆ្នា	Secret Phone Book Entry Temporarily Viewable
₹	Secret Mail Temporarily Viewable
6	Secret Phone Book Entry and Mail Temporarily Viewable
K	Touch Pointer Off
K	Touch Pointer On
W	Ringtone Volume 0
0	Locationing
R	Roaming

Checking Handset Status & Notifications (Notifications/ Settings Window)

Open notifications and check handset status.

Using Notifications Window

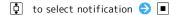






Notifications Window opens.

2





- Details appear.
- · Follow onscreen prompts.
- ・Press 🕝 / 🌝 / 🍱 to close Notifications Window.

Using Settings Window

Use Settings Window to toggle Airplane mode, Bluetooth®, etc. on/off and to set a Manner mode.

• To make detailed settings, from Standby, ■ 🗦 Settings .



通知 (Long Press)



- Settings Window opens.
- · Alternatively, 通知 🔷 🕞 .





✓)



- Functions are enabled.
- · To disable functions, select functions \bigcirc \blacksquare (\square).
- · If Manner mode is selected, select the mode and Press

 .
- ・Press 😈 / 💯 (通知 to close Settings Window.

Sub-display

View signal, battery, and time as well as missed calls, and new mail. Information appears for missed voice calls, new mail, etc.

Using Sub-display

Press $\overline{\psi_{7-1/5+\gamma\gamma\rho}}$ (Side Key) when handset is closed to light Subdisplay.

When 24-hour format is off in Date & time, AM/PM appears to right of time indications.



Indicators

The following Indicators appear in Sub-display.



Indicator	Description
1	Signal Strength
ФG	4G Data Connectable
Å	Airplane Mode
×	No Signal/No USIM Card
	Battery Strength
Ø	Charging
₩.	Manner Mode
ව	Silent Mode
a	Drive Mode
2	Original Mode
×	Missed Calls
☑	New S! Mail/SMS
×	S! Mail/SMS Send Failure
(d))	Urgent News Notification

Information on Sub-display

Information appears for voice call, mail, and other notifications. Appearing information:

Information	Description
Saved name	Call/S! Mail/SMS from caller/sender in Phone Book
Phone number	Call/SMS from caller/sender not in Phone Book
Email address	S! Mail from sender not in Phone Book
"Calling"	Call/Fake call arriving when Sub display in Wallpaper/Display settings is disabled
"Mail	S! Mail/SMS arrives when Sub display in
Received"	Wallpaper/Display settings is disabled
"Auto answering"	Handset auto-answering call
"Early warning Received"	New Urgent News
"Manner mode was set"/"Silent mode was set"/"Drive mode was set"/"Original mode was set"	Handset placed in Manner mode/Silent mode/Drive mode/Original mode
"Manner mode was canceled"	Handset exited from Manner mode/Silent mode/Drive mode/Original mode
Time alarm name/task	Alarm/timer ringing
LINE message information	New LINE information
"Please charge"	Battery low
"Key Locked	Long Pressing 🕶-/১৮७७- (Side Key) when
Not available"	its operation locked and handset closed
"E-mail You have mail on the server"	Mail on mail server
"TV Reservation"	Reserved TV Viewing Time Approaching/in Progress

Security Codes

Code Types

The following codes are required for handset use. Operation Password can be user-set and changed on handset.

Code	Description
Operation Password	Code for applications and functions requiring a security setting. By default, not set.
PIN/Password	Code for unlocking screen. By default, not set.
Center Access Code	4-number code set at time of subscription. Used when changing subscription details and optional services from a landline telephone.

If Security Code is Unsaved

If a code is required by an application or function, a prompt to save a code appears.

Code Cautions

Be sure to keep Center Access Code and PIN/password for unlocking screen written down.

If you forget the code, contact us for recovery. For details, contact SoftBank Customer Support, General Information.

Be careful not to reveal security codes to others. If misused by others, SoftBank Corp. is not liable for any resulting damages.

Setting Operation Password

Set a four- to eight-digit code.

















· If confirmation appears, follow onscreen prompts.



Enter Operation Password to set 🗦 🔳







Re-enter Operation Password 🔵 🔳



- Operation Password is set.
- \cdot If confirmation appears, follow onscreen prompts.

Entering Operation Password

Changing Operation Password

In screen for entering Operation Password to activate All Reset, locks for function, and settings, Password change 🔵 Follow onscreen prompts

· Current Operation Password must be entered for Operation Password.

Resetting Operation Password



· My SoftBank authentication is required to reset Operation Password. Set My SoftBank authentication from My SoftBank homepage.

USIM PIN

USIM PIN and USIM Card Lock

When USIM card lock is enabled, PIN (a code for USIM Card) is required for handset use each time handset is powered on; helps prevent unauthorized use by others.

- · Enable USIM card lock by enabling PIN.
- \cdot PIN is 9999 by default.

PIN Entry Cautions

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

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

Enabling USIM PIN

When PIN (a code for USIM Card) is enabled, PIN entry is required for handset use each time handset is powered on with USIM Card installed.







Screen for entering PIN appears.







PIN is enabled and USIM Card is locked.

■ Disabling USIM Card Lock



Operation at Power On

When USIM card lock is enabled, PIN entry window appears each time handset is powered on. To use handset:



Enter PIN 🔵 📵 (Accept)



Handset is usable.

Changing USIM PIN

Lock USIM Card to change PIN. See "Enabling USIM PIN" for details.







USIM card lock settings open.





PIN is changed.

Basic Operations

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Basic Operations with this Handset

Handset Keys

Almost all operations can be performed by pressing the keys.



Touch Pointer Operation

Operate Touch Area to use the onscreen pointer.



Key Operation

Cursor Operation with Keys

Operate cursor in screen with \begin{cases}



Softkeys

Function/operation labels appear at bottom of Display; see key assignments below.

 $\boldsymbol{\cdot}$ Some key assignments may vary with window content.



How to Use Touch Pointer

Operate LINE, Browser, and OfficeSuite with Touch Area using your fingers.

Turn Touch Pointer on in a Touch Pointer-capable application to use the onscreen 🔪 (pointer).

Using Touch Pointer

Touch Pointer may not respond to the following types of operation.

- · With gloves on or with tips of fingernails
- · With pointed objects (pen, pencil, etc.)
- · While an object is on operation area
- · With any water on handset

Touch Pointer Operations

Setting a description to appear when Touch Pointer turned on





(🗆).

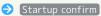
















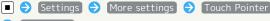
Viewing Touch Pointer guide

To access operation guide:













Enabling Touch Pointer

When Touch Pointer-capable application is activated, appears in Status Bar.



In Touch Pointer-capable application, 履歷 (Long Press)





- · Touch Pointer does not turn on in non-capable applications.
- · 履歷 (Long Press) again to turn Touch Pointer off.

Tap

Lightly Tap Touch Area without Pressing keys. To Double-Tap, Tap the same position twice.



- · Move the " 🔭 " over an item and Tap to select (activate) it.
- · Double-Tap image, etc. in Browser to enlarge/shrink.

Drag

Long-touch Touch Area to change " \ " to " ." Then slide in the desired direction or to the desired position.



- · Use to scroll lists.
- · With " 🐧 " at edge of screen, continue lightly touching Touch Area and slide toward off the screen to Drag.
- · In some applications, alternatively Drag with two fingers in Touch Area.
- · Touch and hold Touch Area again to return " 💠 " to " 🦎 ."

Pinch/Spread

Spread two fingers apart or pinch them together on Touch Area without Pressing keys.



· Enlarge/shrink image, etc. in Browser.

Main Menu

Using Main Menu

Use the following applications and services.

Item	Description
Mail	Exchange S! Mail, SMS, and PC Mail.
Browser	Access the Internet. Browser is a Touch Pointer-capable application.
LINE	Communication application that allows unlimited calling and messaging anytime and anywhere. LINE is a Touch Pointercapable application.
Alarm	Use Alarm, Countdown Timer, or Stopwatch.
Camera	Capture photos and videos. See "Capturing Photos/Recording Videos" for details.
Мар	View a map of current location and rain cloud conditions.
Tool	Calendar, Notepad, etc.
Data	Check photos, videos, music, and other files saved to handset/SD Card from Data Folder. See "Handling Data (Data Folder)" for details.
Service	Access あんしんバックアップ (Anshin Backup), Urgent News, and other services.
TV	View terrestrial digital TV for mobiles. See "TV" for details on TV viewing.
Phone	Use Phone Book, Auto answering, Speed dial, and other phone functions.
Settings	Customize or check handset settings.









2

Select item 🔵 🔳



- Function activates/opens.
- · Menu items are assigned to Dial Keys ($\boxed{0}_{\frac{4}{8}}^{\frac{4}{4}}$ $\boxed{9}_{\frac{6}{8}}^{\frac{5}{6}}$, $\boxed{\#}_{\frac{4}{6}}^{\frac{5}{6}}$). Press keys to activate/access applications and functions.
- · Press প্রিপুর্ভ to go back one screen.

Accessing Applications

Access applications in one of several ways. Use as convenient.

Custom Menu

Access applications from application list saved to Custom Menu.







Custom Menu opens.

2

Select application 🔵 🔳



Application activates.

Key Long Press

Long Press keys to access the following pre-saved applications and functions.

· Functions may not be available depending on handset usage when accessed.

Operation	Description
In Standby, ☑ (Long Press)	Create new S! Mail
In Standby, (Long Press)	Lock/unlock operation (key lock) of T-1/5+79- (Side Key) when handset closed
In Standby, (Long Press)	Open Browser menu
In Standby, ☐ (Long Press)	Save new entry to Phone Book
In Standby, (Long Press)	Turn on Flashlight
In Standby, (Long Press)	Activate Data Folder
In Standby, [7/] (Long Press)	Auto answering on/off
In Standby, $ \boxed{0 \stackrel{t_0}{\text{e} \&} - 9 \stackrel{5}{\text{wxyz}}} $ (Long Press)	Search Phone Book
In Standby, XB (Long Press)	Make international call (open menu to add "+" and make call)
In Standby, # 6 (Long Press)	Bluetooth® on/off
In Standby, (Long Press)	Activate Fake call
通知 (Long Press)	Open Settings Window
履歴 (Long Press)	Touch Pointer on/off (in Touch Pointer-capable application)
アプリ (Long Press)	Activate application set to Custom Key/ Set Custom Key
In Standby, \[\text{T+-1/2+7/9-} \text{(Long} \] Press)	Enter/exit Manner mode

From Current Function

Access applications from history of recent applications. Activate several applications and operate while switching between applications.



履歴



History opens.

2

Select application 🗦 🔳





Application opens.

Using Manner Mode

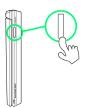
Mute ringtones and other handset sounds to avoid disturbing others around you.

Activating Manner Mode

- · Ringtones, operation tones, etc. do not sound in Manner mode. Place handset in Silent mode/Drive mode to also stop handset from vibrating for new calls or mail.
- Camera shutter and video record start/stop beeps continue to sound in Manner mode.







- Manner mode activates.
- · Alternatively, in Standby, (***-15+79-) (Manner mode) / Silent mode) / Original mode).
- · If set to OFF , handset does not enter Manner mode.

Canceling Manner Mode

In Manner mode, 🛂 (Long Press)

Editing Original Mode

Customize Manner mode volume, etc. per each application.



マナー/シャッター



- Screen for selecting a Manner mode appears.
- 2



- Screen for editing Original mode opens.
- 3

Set each item 🔵 📵 (Set)



Editing is complete.

Setting Auto Manner Mode

Set Manner mode to change automatically at a set time.



マナー/シャッター



Screen for selecting a Manner mode appears.



(AutoMode)



Auto manner mode screen opens.



Select time to set **→** (**○**)



Settings are enabled.

• To disable Auto manner mode, select the set time 🔵 🔳 (OFF).

Using Airplane Mode

Leaving power on, suspend signal-transmitting functions.

Activating Airplane Mode



通知 (Long Press)



Settings Window opens.









Airplane mode activates.

Canceling Airplane Mode



Airplane Mode Caution

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

Other Basic Operations

Checking Your Phone Number







Mandset phone number appears in profile window.

Capturing Screenshots

Long Press 通知 and $\sqrt{27-154790}$ at the same time to capture a screenshot of the current screen.

- \cdot Available for all but some applications.
- · View captured screenshots in Pictures in Data Folder.

Operations in Common

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Phone Book	41

Customizing Fonts

Changing Text Size

Change the size of text in menus, when entering text, etc.







Font settings open.







Text size changes.

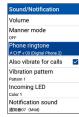
Changing Handset Response to Calls/Mail

Set ringtone, vibration, Incoming LED etc. for each function.

Making Settings for New Calls















Follow onscreen prompts

Setting is complete.

Incoming Call Settings Operations

Setting Whether Handset Vibrates for Arriving Call

In Sound/Notification window, Also vibrate for calls

· Also vibrate for calls → ■ to toggle on (✓)/off (□).

Setting Vibration Pattern for Arriving Call

In Sound/Notification window, Vibration pattern

Select pattern

■

· Select pattern 🔵 📵 (Confirm) to make handset vibrate.

Setting Color of Flashing Incoming LED for Arriving Call

In Sound/Notification window, Incoming LED → Select color → ■

· Select color 🔵 📵 (Confirm) to make Incoming LED flash.

Making Settings for New Mail

1

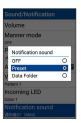


sound



2





3

Follow onscreen prompts

- Setting is complete.
- · If setting notification sound from Preset , select sound

 (Confirm) to check notification sound.

Text Entry

Use keys to enter text. Text entry descriptions are for (default input method).

Text Entry Basics

Use Dial Keys to enter characters. Multiple characters are assigned to each key. Press a key to toggle character options for that key.

- To enter characters assigned to the same key, Press First.
- Text Entry/Conversion Operations



Line-Breaking within Line

In a text entry window, $X_{+A/a}^{\circ \circ}$

Entering a Space at End of Line

In a text entry window,

Entering a Space in Middle of Already-Confirmed Text

In a text entry window, $\bigcirc \stackrel{\text{to}}{\text{e.b.}}$ / $\bigcirc \stackrel{\text{to}}{\text{e.b.}}$ until space appears

· Spaces can be entered with character types other than

Adding Quoted Information in Currently Entered Line

In a text entry window, enter hiragana 🔵 📵 (A.1.7)

 Katakana, alphabet, and numbers appear in conversion candidates.

Changing Conversion Modes

In a text entry window, enter hiragana → ☑ (Normal/ Predict)

Adjusting Range of Text to Convert

In a text entry window, enter hiragana \bigcirc • to adjust conversion range

Using Wildcard Input

In a text entry window, enter hiragana \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc Select conversion candidate \bigcirc \bigcirc

- · Available when Wildcard input is set.
- Replace end of a text string with "O" (wildcard) to narrow down prediction conversion candidates.
- \cdot The number of "O"s specifies the length of the word. Add "O"s with $\ {\ \ } \ {\ \ } \ {\ \ }$

Changing the Character Type

Settable input modes are the following.

Indicator	Description
あ漢	Hiragana-kanji
Abc	1-byte alphabet
123	1-byte numbers
アイウ	1-byte katakana
Abc	2-byte alphabet
123	2-byte numbers
アイウ	2-byte katakana



In a text entry window,



Available character type list are shown.

2

Select character type

●

■



Character type changes.

Entering Letters

In 12-key Keyboard, to enter Mail:

· Entry in 1-byte Alphabet is described.



In a text entry window, $6 \frac{15}{MNO}$ (m changes to M) $2 \frac{1}{MNO}$ (a) $4 \frac{1}{GH}$ (three times: i) $5 \frac{15}{MNO}$ (three times: I) $5 \frac{15}{MNO}$



Mail is entered.

Phone Book

Save phone numbers and email addresses.

In addition, save birthdays and other information.

Set ringtones for incoming calls/messages for each contact.

Phone Book Caution

Contacts may be altered/lost if handset is left uncharged or without a Battery, 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

Saving a contact's name, number, email address (at least one of which must be saved), and group is described.

1

(Long Press)



Phone Book edit window opens.

2

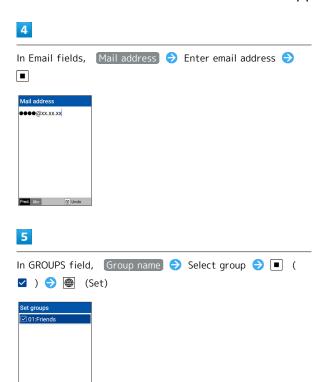


Reading is entered automatically.

3

In Phone fields, Phone number \Rightarrow Enter number \Rightarrow \blacksquare











Contact is saved.

Phone

Calling	44
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Calling

How to place calls, answer calls, and options available when a call is arriving or in progress are described.

Placing Calls



Dial number



- Number is shown (dial window).
- · Include area code for landline numbers.
- To correct number, Press ()///(72) to delete digit(s), then enter correct number.
- · In dial window, ☑ (Menu) → Phone Book to select contact.







- Handset dials the number.
- · Alternatively, 🔳 🔿 Call .
- \cdot Call begins when other party answers.



To end call, 🕝



- 🔯 Call ends.
- · Alternatively, close handset to end call.

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 fees
- · 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.
- Location Report is not sent for calls made while outside Japan.

Emergency Call Cautions

Placing an emergency call exits handset from Airplane mode. To enter Airplane mode, 通知 (Long Press) � Airplane mode (☑).

Answering Calls





- Proceed with call.
- · Press 🐧 as a call is arriving to change the ringtone volume.



To end call, 🕝

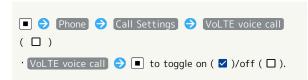


- Call ends.
- \cdot Alternatively, close handset to end call.

Using VoLTE

VoLTE (Voice over LTE) is an LTE-based voice call system. Compared to voice calls with conventional 3G networks, higher-quality sound and shorter time until ringback tones sound are benefits (requires separate VoLTE subscription).

- · Handset must be in a SoftBank 4G LTE (FDD-LTE) service area and both "VoLTE voice call" and "LTE" settings must be enabled.
- \cdot VoLTE is unavailable during international roaming.
- Setting Handset not to Use VoLTE



VoLTE Cautions

VoLTE requires LTE to be enabled in handset network settings. To enable LTE:





Placing International Calls

Calling to Countries Outside Japan



Dial number



(Call) (Add Special No.)



Intl Call



Country code list opens.

Select country code of other party 🔵 🔳









🏁 Handset dials number.

To end call 🐷

🔀 Call ends.

Entering Country Code Directly to Call

 $\frac{\mathbb{X}^{-0}}{\mathbb{X}_{+\mathbb{A}/8}}$ (Long Press) (+) \bigcirc Enter country code \bigcirc Enter number (exclude first "0") 🔷 🔼

 \cdot To call a landline phone in Italy, enter the first "0."

Optional Services

Optional Services

Use these SoftBank Optional Services:

 \cdot Call Forwarding and Voicemail cannot be used at the same time.

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

1 Requires separate subscription

Changing Notify Caller ID Setting















Call service settings window opens.









Notify Caller ID is disabled.

Call Barring

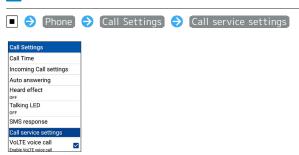
Restrict outgoing/incoming calls and SMS messages.

 \cdot 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	
All outgoing calls	Restrict all outgoing calls.	
Outgoing	Restrict international calls; while outside	
international	Japan, calls within current country are	
calls	allowed.	
Outgoing	Restrict international calls; while outside	
international	Japan, calls within current country and to	
roaming calls	Japan are allowed.	
All incoming		
calls	Reject all calls.	
Stop all	Reject calls while outside Japan.	
incoming calls		





Call service settings window opens.



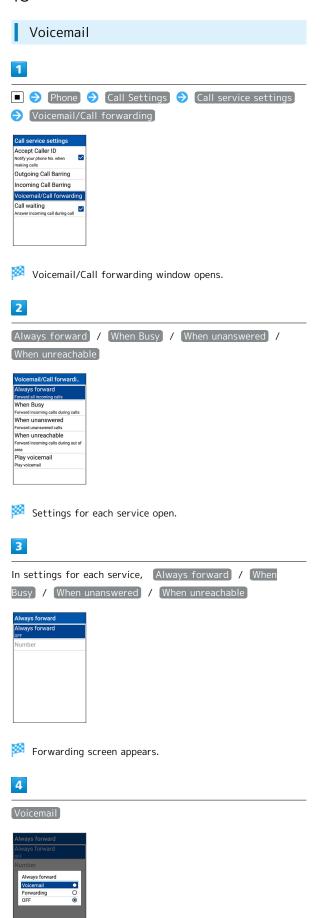


- Call Barring is set.
- Canceling All Outgoing/Incoming Call Restrictions



Troubleshooting

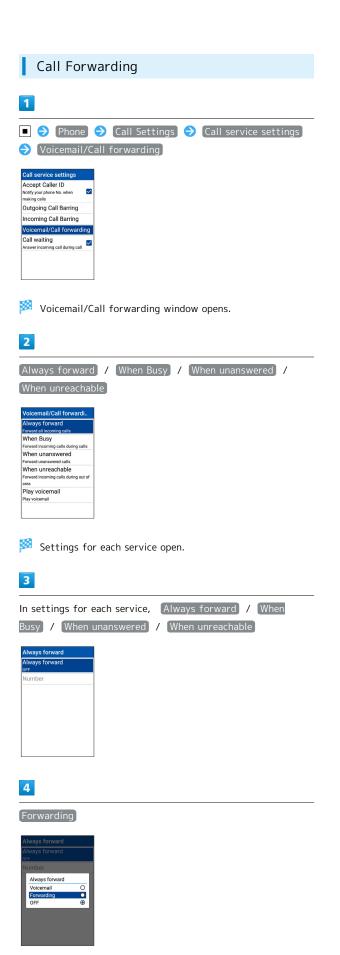
- Q. Calling is not barred.
- A. Are you using Call Forwarding or Voicemail? Calling may not be barred even if All outgoing calls and Restrict all incomings are set.



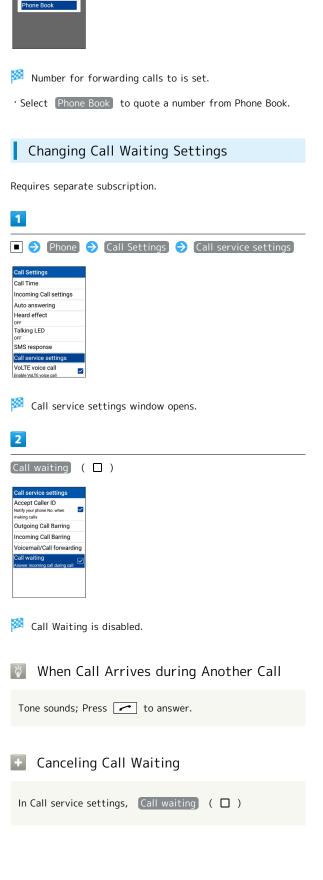
Voicemail is set.

When New Message is Recorded

A tone sounds and on appears on Status Bar. To play message, navigate Auto answering in Notifications Window Press on the follow voice guidance.



Call Forwarding is enabled.



5

Number 🗦 Enter number 🗦 🔳 🗦 📵 (Done)

Group Calling

Requires separate subscription.

1

During a call, enter number of another party 🗦 🔼





2

When call answered, ☑ (Menu) 🗦 Conference call









Group Calling starts.

Global Services

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

Calling Japan

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



Dial number



 \cdot To call landline, enter starting with area code.











3

Intl Call



Country code list opens.



[Japan(JPN)]









- Handset dials number.
- · Alternatively, 🔳 🗦 Call .
- \cdot To dial other countries, select other party's country instead of $\ensuremath{\mathsf{Japan(JPN)}}$



To end call, 🕝



Calling while Outside Japan

Operation depends on wireless signal and current mobile phone settings, and call connections with all countries and regions is not guaranteed.

Changing Data Roaming Setting

Change setting for data communication outside Japan.

1





Cellular network settings open.







Data roaming is disabled.

· Data roaming \Rightarrow Press \blacksquare to toggle on (\checkmark)/off (\square).

Messaging

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Messaging

S! Mail

Exchange long text messages with S! Mail-compatible SoftBank handsets, other mobile providers' terminals, computers/other email-compatible devices. Attach media files for multimedia messaging.

SMS

Exchange short text messages (up to 140 single-byte characters) using handset phone numbers as addresses.

PC Mail

Use PC Mail (POP3/IMAP4) on handset.

- · Set up a PC Mail account beforehand.
- · Exchanging PC Mail on handset syncs handset and mail server; exchanged messages (in the POP protocol, received messages only) are also accessible from PCs.

Customizing Handset Address

Changing and saving a mail address for exchanging S! Mail is described.

Changing Address















Number/Address Settings open.



Visit My SoftBank



Handset accesses My SoftBank.

· Follow onscreen prompts.

Saving Address

When handset address is changed, SoftBank Corp. sends new address confirmation to handset.

To save handset address to handset:



New mail



Select message from SoftBank Corp. → OK











Handset address is saved to handset.

Sending S! Mail

Sending S! Mail

1



Window for creating S! Mail opens.

2

Select Recipient field () (Address book / Receive history / Send history / Profile / Direct input



- Select Address book / Receive history / Send history to select a recipient from Phone Book or receive and send histories.
- · Select Profile to select a recipient from the profile.

3



- · To change recipients to Cc or Bcc, select **To** for the Recipient field **(a) (b) (c)** / Bcc . To return them to the To field, select **(To)** .
- · To delete a recipient, select $\ \otimes$ for the Recipient field $\ \bigcirc$ $\ \blacksquare$ $\ \bigcirc$ Delete .

4

Select Subject field **→** ■ **→** Enter subject **→** ■



5



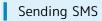
6

(Send)



- S! Mail is sent.
- · Confirmation appears before message is sent if Prompt before sending is enabled in send settings.
- · If message could not be sent, it is saved to <code>Draft/Unsent</code> as an unsent message.
- · To attach a file, select Attachment field ⇒ .

Sending SMS



1





Window for creating SMS opens.

2





· Select Address book / Receive history / Send history to select a recipient from Phone Book or receive and send histories.

· Select Profile to select a recipient from the profile.

3

Select/enter recipient 🔵 🔳



4

Select Message field ⇒ ■ ⇒ Enter message ⇒ ■



- 5
- (Send)



SMS is sent.

If More than the Sendable Number of Characters are Entered

Prompt appears indicating limit is exceeded. Switch to S!

Using PC Mail

Creating an Account

Confirm your PC Mail user name (user ID), password, server name, etc. beforehand.













- \cdot If no account is set, a setup window opens.
- · If confirmation appears, follow onscreen instructions.



Follow onscreen instructions to set up account



PC Mail is set up.

Internet Services

Browser6	50	h	

Browser

Enter search words or a URL to use the Internet. Browser is a Touch Pointer-capable application.

SSL & TLS

Secure Sockets Layer (SSL) and Transport Layer Security (TLS) are encryption protocols that secure Internet transmissions of important/sensitive information such as credit card numbers and corporate secrets, providing protection against online threats (eavesdropping, falsification, impersonation, etc.).

Browser Window Notes

SSL/TLS Caution

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

Key Operation

Key operation may not be possible depending on the page being viewed. Change to Touch Pointer operation. If Touch Pointer is off, Long Press $\boxed{\text{RE}}$ to turn on.

Using Browser







- Momepage opens.
- · If confirmation appears, follow onscreen instructions.

Opening New Tabs

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







- 🔀 Webpage opens.
- 2





- 🏁 Tab management window opens.
- 3





Mew webpage opens.

TV

TV	.62
Watching TV	63
Data Broadcast (Japanese)	. 63

TV

View One Seg service for mobiles (only in Japan).

Viewing Environments

Viewing may not be possible where signal reception is poor, such as indoors, underground, and in tunnels. Viewing may be interrupted when moving to where signal reception is

Signal reception depends on where handset is used; viewing may not be possible in some regions. Use where good reception is available.

Do Not Use while Driving or Walking

Do not use TV while riding a bicycle or motor cycle, driving a car, or while walking.

TV Antenna

Handset has a built-in TV Antenna. To view TV, open and orient handset in direction with best reception while checking with the onscreen Antenna Indicator.

 Reception is more favorable as more bars appear in the Antenna Indicator.

Widescreen

TV is viewable in widescreen. Note that key operations change.



Setting Channels







- Window for creating channel list opens.
- \cdot If confirmation appears, follow onscreen prompts.



Select area (Area)

■ Select area (Prefecture)

■ Select area (Locality)

■



Channel scan starts. When completed, confirmation appears.







Channels are set.

Watching TV

Watching TV

Viewing is described for handset after channels have been set.







TV screen (vertical) appears.

2











- Screen for selected channel appears.
- · Press •• to switch channels.
- Ending TV Viewing

In TV screen, 🕝 🔵 Yes







Data Broadcast (Japanese)

Data Broadcast (Japanese)

Data broadcast with program information appears at bottom of Display in TV screen (vertical).

 \cdot Not available in widescreen TV.

















- Data broadcast information appears.
- \cdot If confirmation appears, follow onscreen prompts.

Data Broadcast Fees

Data broadcast information viewing is free; using ensuing Internet services incurs connection fees.

<u> </u>	/	Editing
amera,	ımade	Faiting
Camera,	IIIIaqc	Larting

Capturing Photos/Recording Videos.......66

Capturing Photos/Recording Videos

Capture photos and videos in portrait or landscape views. Unless described otherwise, capture in portrait view is described for photos, and in landscape view for videos.

Camera Cautions

When Using Camera

Mind etiquette when using Camera.

Before capturing an important scene, take some test shots and view results to ensure the scene will be captured properly.

Do not use Camera where prohibited.

Images taken with Camera are intended for personal use, and may not be used or forwarded without the permission of the copyright holder (photo subject), etc.

If Lens Becomes Dirty

Fingerprints/smudges may hinder handset imaging. Clean Lens with a soft cloth beforehand.

Avoid Direct Sunlight Exposure

Do not expose Lens area to direct sunlight for extended periods; may damage color filter, altering images.

Maximum Continuous Shooting Time

Up to 4 GB can be captured continuously for one file. Shooting stops once this size is exceeded. To continue shooting, commence shooting again.

Important when Shining Capture Light

Do not shine Capture Light near someone's eyes or look directly into Light when shining. Do not shine Light at someone's eyes. May affect eyesight, etc.

Capturing Photos







Photo Viewfinder opens.

2

Aim Camera at subject



- · Press 🐧 to zoom in or out.
- · Press 🙀 to lock AF
- · Press $0 \stackrel{\text{f}}{\underset{\text{\tiny $kh}}{}}$ to view guide.



(Shoot)/ マナー/シャッター (Side Key)



Shutter clicks; photo is captured and saved to handset memory.

Recording Videos

1





Video Viewfinder opens.

2

Aim Camera at subject 🔵 🌐 (Record)



Tone sounds and recording starts.

- · Press 🐧 to zoom in or out.
- · Press (Shoot)/ चिन्।/४५५९० during video recording to capture a photo.
- · Press $0 \frac{\mathfrak{d}}{\mathfrak{d}}$ to view guide.

3





Tone sounds and recording stops; video is saved to handset memory.

Music/Videos

Music Files	70
Viewing Videos	70

Music Files

Play back music files and create playlists of favorite songs.

Playing Music

Selecting and playing back a music file in Data Folder is described as an example.







Folder list opens.







Music Playback window opens and playback starts.

Viewing Videos

Play back videos.

Playing Videos



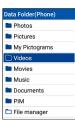
(Long Press) (Videos / Movies











Folder list opens.



Select folder ⇒ Select video/movie ⇒ ■ ⇒ ■









Video/movie plays.

· Press প্রিচ্ছ to stop playback and return to file window.

Data Folder

Handling	Data	(Data	Folder`)	72	
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Handling Data (Data Folder)

Handset files are managed in Data Folder. Files created with Apps or received with mail or from the Internet are automatically saved to the appropriate folder.

Data Folder

The following folder types appear in Data Folder.

Folder type	Files contained
Photos	Photos captured with handset Camera.
Pictures	Still image files other than "Photos."
My Pictograms	View My Pictograms.
Videos	View videos captured with Camera.
Movies	Video files other than "Videos." For details on video playback, see "Playing Videos."
Music	View music and sound files. For details on music playback, see "Playing Music."
Documents	Text and other document files.
PIM	View backup files for Phone Book, Calendar, etc.
File manager	Activate File manager.

Checking Files







- Data Folder opens.
- · Alternatively, to open Data Folder,

 Output

 Data .



Select folder type 🔵 🔳





Folder list opens.



Select folder \bigcirc \blacksquare \bigcirc Select file \bigcirc \blacksquare



- File opens (plays back).
- · Press •□ / □• to open next image/previous image.
- · Press $7\frac{\$}{P_{QRS}}$ / $9\frac{\$}{WXYZ}$ to turn image to the left/right 90°.
- · Press $\#_{\hat{0}}$ / $X_{+\lambda n}^{**}$ while image is opened to zoom in/zoom out.
- \cdot If confirmation appears, follow onscreen instructions.



1

(Long Press)



Data Folder opens.

2

[File manager]



File manager opens.

3

Select folder 🔵 🔳



File/folder list opens.

4

Select file 🔷 🔳



File opens.

 \cdot If confirmation appears, follow onscreen instructions.

Connectivity & File Backup					
CONNECTIVITY & FIJE BACKUN	C 0 10 16	<u> </u>	0	Г:1~	Daalaus
	Conr	1 C CTIVIT	\vee \wedge	ЕПе	Backun

Hsina	Infrared	Transmission	7	ദ	
USILIQ	IIIII ai eu	· 11 ansimission	. /	\mathbf{z}	

Using Infrared Transmission

Exchange data (profile, Phone Book entries, Notepad entries, photos, videos, music, etc.) with mobile phones and other devices.

Infrared Transmission Version

Handset infrared transmission conforms to IrMC version 1.1.

Troubleshooting

- Q. Cannot exchange files
- A. Are the infrared ports aligned? Make sure there are no objects between the ports while transmitting. Do not move the ports until files are received.

Infrared Transmission Notes

It may not be possible to use infrared transmission or to transmit properly depending on the other device or on the files. Another function activating during transmission will also cause transmission to end.

Do Not Point Infrared Port at Eyes

Do not point Infrared Port at eyes while transmitting. May affect vision.

Receiving Data

For details, see "Receiving Data by Infrared."

Sending Profile (Phone Number, Etc.)

With handset and other device close together, align their infrared ports in a straight line.

 \cdot Also send image and music files (operation may differ depending on the type of file being received).













Infrared window opens.



Window for selecting file opens.

[Profile]



· To send other files, select corresponding category

→ Press and follow onscreen prompts.



Align infrared ports on handset and receiving device



Screen for sending in progress appears.



 $\label{prop:commence} \mbox{Commence receiving on other device}$

File is sent.

Settings in Common

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Wallpaper & Display Settings

Wallpaper & Display Settings

Set Wallpaper, Display brightness, etc. Settable items are the following.

Item	Description
Idle screen	Set Wallpaper, Clock, Calendar, etc. for Standby.
Brightness level	Set Display brightness.
Backlight time	Set period of inactivity after which Display turns off automatically.
Key backlight	Toggle key backlight on/off.
Font size	Set the size of displayed text.
Sub display	Set whether caller/sender appears in Sub- display.















Wallpaper/display window opens.



Set each item





Setting is complete.

Sound/Notification Settings

Sound/Notification Settings

Set Manner mode as well as make settings for ringtone, operation tones, etc. Settable items are the following.

Item	Description
Volume	Set volume for ringtone, operation tones, etc.
Manner mode	Set Manner mode.
Phone ringtone	Set ringtone. For details, see "Changing Handset Response to Calls/Mail."
Also vibrate for calls	Set vibration for new calls on/off.
Vibration pattern	Set vibration pattern.
Incoming LED	Set LED for new calls and mail. For details, see "Changing Handset Response to Calls/Mail."
Notification sound	Set ringtone for new mail. For details, see "Changing Handset Response to Calls/Mail."
Pulse notification light	Set whether Incoming LED flashes for new mail and notifications.
Other sounds	Set operations sounds, handset opening/ closing sounds, etc.
App notifications	Set whether to block notifications for applications, priority, etc.
Notification access	Set whether applications can access notifications.















Sound/notification window opens.

Set each item



Setting is complete.

Lock & Security Settings

Lock & Security Settings

Make security settings including Screen lock and security codes. Settable items are the following.

Item	Description
Operation password setting	Set Operation Password for using applications and functions. For details, see "Setting Operation Password."
Lock screen	Set method for unlocking screen.
Automatically lock	Set time until screen locks after dimming.
Close then lock	Set whether screen locks soon after handset closed.
Owner info	Set owner information appearing in window for entering PIN/password.
Application	Set usage restrictions for individual
lock	functions, such as Phone Book and Mail.
Security	Make security settings.













Lock/security window opens.

2

Set each item



Setting is complete.

Network Settings

Network Settings

Set network functions such as Airplane mode. Settable items are the following.

Item	Description
Airplane mode	Leaving power on, suspend signal-transmitting functions.
Cellular networks	Make settings such as access point and network.
Data usage	Make settings for cellular data and amount of data usage. For details, see "Limiting/Alerting Data Usage."
Restrict data	Set whether data communication is enabled for individual applications. For details, see "Restricting Data Communication for Individual Applications."
Default SMS app	Set application used for exchanging SMS.
VPN	Make VPN function settings.













Metwork window opens.



Set each item



Setting is complete.

Data Communication Settings

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

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

Checking Data Usage

Check data usage.













Network window opens.



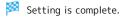




Data usage window opens.



Set each item.



Limiting/Alerting Data Usage

Data Usage Window Layout



- 1 Cellular data enabled/disabled
- 2 Set cellular data limit Shown when cellular data enabled.
- 3 Data usage cycle Show cycle for checking data usage/set cycle reset date1
- 4 Data communication limit line
- 5 Data communication alert line
- 6 Data usage
- 1 Data usage cycle is reset on the same day of every month (at time of purchase, day before first handset activation) (Reset date settable).

Set an upper limit and alert position on data usage beforehand to receive alerts and notifications of limited usage when the upper limit is approached.











- Network window opens.
- 2

Data usage



- Data usage window opens.











Data usage limit line (orange) appears.

Restricting Data Communication for Individual Applications

Limit the data communication possible per application.

1





Network window opens.

Restrict data



Data transmission restriction window opens.

3

Select application ♦ • (BLOCK)



Data communication is restricted for the application.

Releasing Restrictions on Data **Transmission**

In data transmission restriction window, select application → (COMM)

 \cdot If confirmation appears, follow onscreen prompts.

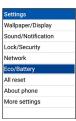
Eco Mode/Battery Settings

Using Eco Mode Settings

Change Display settings automatically depending on battery level and time of day, to use handset more ecologically.







2

Eco Mode



Eco Mode settings open.



ON



Setting is complete.

Canceling Eco Mode Settings

In Eco Mode settings, OFF



Enable Eco Mode automatically when battery level falls below a certain level.

1







2

Eco Mode



Eco Mode settings open.

3









4

Enter battery level at which handset enters Eco Mode 🗦



(Done)



5



Setting is complete, and Eco Mode is set to AutoON (BatteryLevel)

Switching Eco Mode Settings with the Time of Day

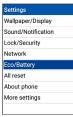
Set Eco Mode settings to automatically switch on/off at preset times.











Eco Mode



Eco Mode settings open.









Time zone settings open.

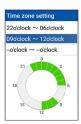




Enter the time zone 🔵 📵 (Done)







YES



Setting is complete, and Eco Mode is set to AutoON (TimeZone)].

Checking Battery Use

Check Eco Mode settings and battery use.













2





Battery window opens.



Select item 🔵 🔳



Battery use details open.

Reset Settings

Resetting Handset (Reset All)

Erase all files on handset.







All reset window opens.



Reset phone



· Select $\[\]$ Erase SD card $\[\]$) to also erase data on an installed SD Card.

3

Enter Operation Password 🔵 🔳



4

Erase everything



Handset reboots.

Device Info & Settings

Device Info & Settings

Check handset status.







Device info window opens.

· See "Updating Software" for details on software updates.

More Settings

More Settings

Make settings for other functions. Settable items are the following.

Item	Description
Bluetooth	Make Bluetooth® settings.
Custom key	Set action when アプリ or are Long Pressed.
Touch Pointer	Set Touch Pointer activation indicator on/ off and view usage guide.
Storage	Check handset memory/SD Card space, mount an SD Card, and erase SD Card data.
Apps	Check information for installed and running applications.
Location	Make settings for location information.
Accounts	Add accounts. Make settings for synchronizing accounts.
Language & input	Set displayed language, character entry, etc.
Date & time	Make settings for date and time.
Accessibility	Make user accessibility settings for increased handset convenience such as captions and large text.















More settings open.



Set each item



Setting is complete.

Custom Key Settings

Set action when アプリ or are Long Pressed.













More settings open.



Custom key



Custom key settings open.



Set each item



Setting is complete.

Custom Key Setting Operations



Storage Settings

Check handset and SD Card memory space, mount or unmount SD Card, erase SD Card files, and use other options. Settable items are the following.

Item	Description
Total space	Check total handset memory/SD Card space.
Available	Check free handset memory/SD Card space.
Unmount SD card	Unmount SD Card to remove it safely.
Mount SD card	Mount SD Card for use on handset.
Erase SD card	Format SD Card. See "Formatting SD Card" for details.

 \cdot Items appearing depend on state of SD Card.







More settings open.

2

Storage



Storage window opens.

3

Set each item



Setting is complete.

Application Settings

Check information for installed and running applications.







More settings open.



Apps



Apps window opens.

· Press • to view applications by DOWNLOADED, RUNNING, ALL, and DISABLED categories.

3

Select application 🗦 🔳

Application details appear.

4

Set each item

Setting is complete.

· To uninstall an application, Uninstall ⇒ OK .

· Some applications cannot be uninstalled.

Location Information Settings

Enable location information.

Item	Description
Location	Set usage of location information.
Mode	Set the mode for obtaining location information.
Recent location requests	Lists applications that have requested location information.

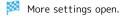












2

[Location]



Location window opens.









Setting is complete.

- · Location \bigcirc \blacksquare to toggle on (\checkmark)/off (\square).
- · If confirmation appears, follow onscreen prompts.

Language & Input Settings

Make settings for language and character entry. Settable items are the following.

Item	Description
Language (言 語)	Set the user language.
Write now	Enable Write now.
Current Keyboard	Set input method.
iWnn IME	Make settings for voice input.
Text-to- speech output	Make detailed settings for text-to-speech.













More settings open.







Language & input window opens.



Set each item



Setting is complete.

Date & Time Settings

Make settings for date and time. Settable items are the following.

Item	Description
Automatic date & time	Set whether to use the time provided by the network.
Automatic time zone	Set whether to use time zone provided by network.
Set date	Set date manually.
Set time	Set time manually.
Select time zone	Set time zone manually.
Use 24-hour format	Set whether to use 24-hour format.
Auto power on/off	Set handset to power on/off automatically when a preset time approaches.

1





More settings open.

2

Date & time



Date & time window opens.

3

Set each item



Setting is complete.

Accessibility Settings

Make settings for user accessibility such as captions.

Item	Description
Large text	Enlarge Display text.
Speak passwords ¹	Set whether to read out passwords.
Text-to- speech output ¹	Make detailed settings for text-to-speech.
Color inversion	Inverts displayed colors.
Color correction	Make detailed color correction settings.
Captions ¹	Set captioning.

1 Available when supporting application is installed.





More settings open.

(Accessibility



Accessibility Settings open.

Set each item



Setting is complete.

Appendix

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Updating Software

Software Updates

At specified time, handset automatically checks for and downloads firmware updates as required.

- \cdot Software Update cannot be performed if other applications
- · Alternatively, update software manually.

Software Update Cautions

Applications

New applications may be updated or added, or names, icons, operation, and user interfaces may be changed

During Update

Handset cannot be used until Software Update completes; it may take some time to complete.

Data Backup

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

Updating Software Manually

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 an update may cause an update failure.

· An update failure may disable handset.











2

Software update



Software update window opens.









Software Update \Rightarrow Yes \Rightarrow Follow onscreen prompts

Software Update starts.

Specifications

DIGNO® ケータイ(Keitai)

Handset specifications are as follows.

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

Item	Description
Weight	Handset: Approx. 105 g Battery installed: Approx. 130 g
Continuous Talk Time ¹	4G (LET: FDD-LET network): Approx. 530 minutes 3G: Approx. 780 minutes GSM: Approx. 360 minutes
Continuous Standby Time	4G (LET: FDD-LET network): Approx. 530 hours 3G: Approx. 680 hours GSM: Approx. 580 hours (handset closed)
Charging Time (powered off)	AC Charger: Approx. 120 minutes
Dimensions (W × H × D)	Approx. $51 \times 114 \times 17.9 \text{ mm}$ (handset closed, without protruding parts)
Maximum Output	4G (LET: FDD-LET network): 0.2 W 3G: 0.25 W GSM (900 MHz): 2 W GSM (1800 MHz,1900 MHz): 1 W

- 1 Average measured with handset fully charged, in strong signal conditions at rest.
- 2 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.

Battery (KYBAH1)

Item	Description
Voltage	3.8 V
Battery	Lithium-ion
Capacity	1500 mAh
Dimensions (W \times H \times D)	Approx. $36.0 \times 5.6 \times 57.1$ mm (without protruding parts)

Materials

DIGNO® ケータイ(Keitai)

Where used	Material/Finishing
Outer Case (LCD Case)	PA + GF resin/UV cured acrylic coating
Outer Case (Key Case) Outer Case (Hinge Cover),	PC + GF resin/UV cured acrylic coating PC resin/UV cured acrylic coating
Back Cover	
Outer Case (LCD Rear Plate)	PMMA resin/in-molding
Infrared Port Window, Window Panel (Main), Camera Plate	PMMA resin/chemical hardening
Multi Selector, Center Key, Mail Key, Browser Key, TV Key, Camera Key, Start Key, Clear/Back Key, Power/ End Key, Dial Keys, X Key, # Key, Notification Key, App Key, History Key	PMMA resin
Key Sheet	PET resin/UV cured resin
Cushion (Under 10KEY)	UV cured resin
Side Key	PC resin/UV cured acrylic coating
External Device Port Cover	PC resin + TPE resin/UV cured acrylic coating
Charging Terminals	Phosphor bronze/gold plating (base: nickel)

Battery (KYBAH1)

Where used	Material/Finishing
Outer Casing	PC resin
Sticker	PET
Terminals	Gold plating

Customer Service

For SoftBank handset or service information, call General Information. For repairs, call Customer Assistance.

SoftBank Customer Support

General Information

From a SoftBank handset, dial toll free at 157
From a landline/IP phone, dial toll free at 0800-919-0157

Customer Assistance (Repairs/Lost Handsets)

From a SoftBank handset, dial toll free at 113
From a landline/IP phone, dial toll free at 0800-919-0113
If you cannot reach a toll free number, use the number
(charges apply) below for your service area:
Hokkaido Area, Tohoku Area, Hokuriku Area, Kanto &

Koshinetsu Area: 022-380-4380 Kansai Area: 06-7669-0180

Chugoku Area, Shikoku Area, Kyushu & Okinawa Area:

092-687-0010

SoftBank Global Call Center

From outside Japan, dial +81-92-687-0025 (toll free from SoftBank handsets)

If handset is lost/stolen, call this number immediately (international charges apply)

Safety Precautions

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Safety Precautions

For proper handset use, carefully read Safety Precautions beforehand. Keep this guide for future reference. Observe these safety precautions to prevent injury or damage to property.

Labels

Risks of injury or damage from improper use are categorized by levels.

Mark	Descriptions
<u></u> ∆ DANGER	Great risk of death or serious injury from improper use
⚠ WARNING	Risk of death or serious injury from improper use
<u></u> CAUTION	Risk of injury or damage to property from improper use

Symbols	
Mark	Descriptions
Prohibited	Action prohibited
Do Not Disassemble	Disassembly prohibited
Avoid Liquids Or Moisture	Exposure to liquids prohibited
Do Not Use Wet Hands	Handling with wet hands prohibited
Compulsory	Action compulsory
Disconnect Power Source	Unplug power cord

Handset, Battery, USIM Card, AC Charger (Sold Separately), Desktop Holder (Sold Separately) (Common)

⚠ DANGER



Do not use, store, or leave handset or related hardware in places subject to high temperatures or where heat collects (near an open flame or heating equipment, under a kotatsu or blanket, in direct sunlight, or inside a car on a hot day).

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



Do not place handset or related hardware in or near a microwave oven, induction cooktop, etc. or pressure cooker.

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



Do not place handset or related hardware directly on or get soiled with sand, dirt or mud. Do not touch if hands are dirty with sand, etc.

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



Do not disassemble or modify.

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



Do not get wet with water or other liquid (beverage, sweat, seawater, pet urine, etc.).

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



Keep water and other liquids (beverage, sweat, seawater, pet urine, etc.) away from Charging Terminals and External Device Port.

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



Do not charge while handset or related hardware are wet with water, etc.

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



Do not use optional accessories other than as specified by SoftBank Corp.

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

♠ WARNING



Do not drop, step on, throw, or otherwise subject to strong force or impact, or to vibration.

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



Be careful that conductive objects (metal, pencil lead, etc.) do not come in contact with Charging Terminals or External Device Port and that dust does not get in them.

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



Do not cover or wrap with a blanket, etc. during use or while charging.

May cause fire, burns, etc.



If charging does not complete even after specified charging time, stop charging.

Overcharging or other conditions may cause fire, burns, injury, etc.



Always turn off handset as well as stop charging before entering gas stations or other places where flammable gases or fine particulates generate.

Using handset in presence of flammable gases may cause explosion, fire, etc.



If you notice an unusual odor, unusual sound, smoke, overheating, discoloration, deformation, etc. while using, charging or storing handset, do the following.

- Unplug from outlet.
- Turn handset power off.
- Remove Battery from handset.

Not doing the above may cause fire, burns, injury, electric shock, etc.



Do not charge when handset is wetted.

May cause electric shock or short circuit leading to malfunction or fire. Malfunction due to charging while wetted is not covered under warranty.



Your handset is waterproof. However, discontinue use if water or other liquid enters handset (Back Cover, External Device Port Cover, etc.).

Using handset as is may cause overheating, fire, or malfunction.

For details on water resistance, see "Water/Dust/Shock Resistance."

ACAUTION



Do not use damaged.

May cause fire, burns, injury, etc.



Do not place on an uneven or unstable surface. Be particularly careful while vibrator is activated.

May fall, leading to injury, etc.



Do not store in a humid or dusty location or any place that reaches a high temperature.

May cause fire, burns, electric shock, etc.

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



Before a child uses handset or related hardware, a parent/guardian should provide instruction and ensure proper usage.

Failing to do so may cause injury, etc.



Keep out of reach of infants.

Failing to do so may result in small parts being accidentally swallowed or may cause injury, electric shock, etc.



Exercise caution when using handset continuously for a long time or while charging. Also be careful not to unintentionally be in contact with handset for a long time (falling asleep, etc.).

Handset, Battery, and AC Charger may become hot with long-period use (calling, data communication, TV/movie viewing, etc.) and charging. Long contact with hot parts may cause redness, itchiness, rash, low-temperature burns, etc. depending on the individual.



Do not touch handset, Battery, AC Charger, or Desktop Holder for extended period when powered externally.

May cause low-temperature burns.



Do not leave in presence of corrosive chemicals or gases.

May cause malfunction, resulting in loss of internal data.



Do not use in high humidity.

Humidity when worn on body may cause malfunction. Malfunction determined to be due to water entering handset or humidity is not covered under warranty.

Handset

⚠ DANGER



Do not throw in fire or heat.

May cause Battery to ignite, rupture, overheat, or leak, resulting in fire, burns, injury, etc.



Do not pierce, hammer, step on, or otherwise subject to excessive force.

May cause Battery to ignite, rupture, overheat, or leak, resulting in fire, burns, injury, etc.



If matter from inside Display should get in your eyes or mouth, immediately rinse with clean water and immediately consult a doctor.

Matter inside Display may cause blindness or illness.



When calling, texting, photographing, using games or the Internet, or when viewing TV or listening to music, be sure to check around you for safety.

Use without checking for safety may cause someone to fall over or a traffic accident.



Be careful with volume of a headset.

Difficulty hearing around you may result in an accident.

MARNING



Do not look into Infrared Port when sending data by infrared.

May affect eyesight.



When using infrared transfer, do not point Infrared Port at an appliance or other apparatus having infrared capability.

May cause appliance, etc. to misoperate and cause an accident, etc.



Do not shine Light near or photograph with Light close to someone's eyes. Especially, do not photograph infants up close.

May affect eyesight, etc. May also temporarily affect eyesight or startle, leading to injury or other accident.



Do not shine Light at or use Light to photograph the driver of a vehicle, etc.

May interfere with driving, leading to accident, etc.



Do not look at a repeatedly flickering screen for a long period.

May cause convulsions, loss of consciousness, etc.



Do not allow liquid (water, etc.) or foreign matter (metal, burnable material, etc.) to get in USIM Card/SD Card (commercially available) Slot.

Do not mistake orientation of USIM Card and SD Card (commercially available) or where to insert.

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



Do not allow direct sunlight, etc. to shine on Camera Lens for long period.

Concentration of light by the lens may cause fire, burns, injury, etc.



Before boarding an aircraft, power off handset or place handset in Airplane mode.

Restrictions are in place for use aboard aircraft; follow airline instructions.

May affect aircraft instrumentation.

Prohibited use aboard an aircraft may be punishable by law.



Follow instructions of each medical institution for use in a hospital.

Power off handset where use is prohibited.

May affect electronic devices and electric medical equipment.



Always power off handset when using handsfree calling, the ringtone is sounding, or when waiting for a call.

If an earphone-microphone, etc. is attached for gaming or video/music playback, adjust to a moderate volume.

Too loud a volume or use for a long period may affect hearing.

Inability to hear surrounding sound may also cause an accident.



Individuals with a weak heart should take care with handset vibration and ringtone settings for new calls/mail.

May affect heart.



Individuals with an electric medical device should consult with the device manufacturer or distributor regarding any effects from electronic signals before using handset.

May affect the electric medical device.



Keep handset power off near high precision electronic devices or devices using weak signals.

May cause devices to misoperate, etc.

Devices that may be affected:

Hearing aids, implanted cardiac pacemakers and implanted defibrillators, other electric medical equipment, other automatically controlled equipment, etc. Individuals using an implanted cardiac pacemaker, implanted defibrillator, or other electric medical equipment should consult with the device manufacturer or distributor regarding any effects from electronic signals.



Be careful of any internal components that become exposed if Display or Camera Lens breaks.

Touching broken portions or exposed components may cause burns, injury, electric shock, etc.



Difficulty hearing around you may result in an accident.

Not following items 1 to 4 below and "Water/Dust/Shock Resistance" may cause handset to ignite, overheat, or malfunction, or may cause scratches or electric shock.

- 1 Do not use submersed (including key operation).
- 2 Do not immerse in liquid other than room temperature fresh water or tap water.
- 3 Do not subject to water flow stronger than rating (IPX5, IPX8) or leave in water for an extended period.
- 4 Do not place on sand (beach, etc.)



If handset becomes damaged or contents exposed, do not touch broken or exposed parts.

May cause electric shock or injury. Discontinue use and visit a SoftBank Shop or contact SoftBank Customer Support.



Do not gaze at a bright or flashing screen in a dark location.

Only rarely, screen brightness or flashing can cause symptoms in individuals such as convulsions or loss of consciousness. See a doctor beforehand if you have such history.



Normally use handset with Back Cover/External Device Port Cover installed.

Using handset with Back Cover/External Device Port Cover uninstalled can allow dust, water, etc. to enter, causing electric shock or malfunction due to short-circuiting.

⚠ CAUTION



Do not swing handset by strap.

May hit you, others, or surrounding objects, causing injury or other accident.



If Display breaks and internal matter leaks, do not allow it to get on face, hands or other part of your skin, or on clothing, etc.

May cause blindness, harm to your skin, etc. If internal matter should get in your eyes or mouth or on your skin or clothing, immediately rinse with clean water. If in your eyes or mouth, immediately seek medical attention after rinsing.



To open Back Cover, use only as much strength as necessary.

Back Cover may break, causing injury, etc.



Before using handset in a vehicle, consult with the vehicle manufacturer or distributor regarding any effects from electronic signals.

Although rarely, some makes of car may have onboard electronic devices that can be affected. Immediately discontinue use if such devices are onboard.



If any skin abnormality occurs with use of handset, immediately discontinue use and seek medical attention. May cause itchiness, rash, etc. depending on the individual.

For details on materials used in handset, see "DIGNO® $\tau-9\tau$ (Keitai)."



When opening or closing handset, be careful not to let a part of yourself (fingers, etc.) get caught in it.

Failing to do so may cause injury, etc.



Handset Speaker uses magnetic components; check that metal objects (cutter blades, staples, etc.) are not attached to it.

Attached objects may cause injury, etc.



When viewing Display, view in a sufficiently bright place with Display at an adequate distance.

Viewing in a dark place too closely may affect vision, etc.



Never use a modified handset.

Using a modified handset is a violation of the Radio Law. Handset is certified as compliant with technical regulations as specific radio equipment based on the Radio Law, indicated by a technical conformity (**) mark viewable by accessing the certification of compliance with technical regulations.

Such certification is nullified if handset interior is modified. Using handset with certification nullified is a violation of the Radio Law and should never be used in such state.



Use handset in temperatures between 5°C – 35°C and humidity within 35% – 90% (limited use in temperatures between 36°C – 40°C).

Malfunction determined to be due to use in extremes beyond these ranges is not covered under warranty.



Remove protective Display sheet before use.

Using handset with sheet attached may cause injury. Be careful of injuring fingers when removing.

Battery

Read battery label to confirm battery type; use/dispose of Battery accordingly.

Symbol on Label

Battery Type

Li-ion00

Lithium-ion

⚠ DANGER



Do not allow metal objects (necklaces, hairpins, etc.) and conductive materials to come in contact with connection terminals. Do not carry or store such objects or materials with Battery.

May cause Battery to ignite, rupture, overheat, or leak, resulting in fire, burns, injury, etc.



Check orientation of Battery when installing in handset. Do not force Battery if difficult to install.

May cause Battery to ignite, rupture, overheat, or leak, resulting in fire, burns, injury, etc.



Do not throw Battery in fire or heat Battery.

May cause Battery to ignite, rupture, overheat, or leak, resulting in fire, burns, injury, etc.



Do not pierce, hammer, step on, or otherwise subject to excessive force.

May cause Battery to ignite, rupture, overheat, or leak, resulting in fire, burns, injury, etc.



If matter from inside Battery gets into eyes, immediately rinse with clean water without rubbing, and consult a doctor.

Matter from Battery may result in loss of eyesight, etc.



Do not short-circuit the (+) and (-) terminals.

May cause Battery to rupture, ignite, or overheat.



Do not insert Battery in handset with (+) and (-) reversed.

May cause Battery to rupture, ignite, or overheat. If there is trouble inserting Battery, do not force Battery and check connection points.



Never handle with wet hands.

May cause overheating, electric shock, fire, malfunction,

⚠ WARNING



If you notice an unusual odor, overheating, discoloration, deformation, etc., do not use Battery.

Battery ignition, rupture, overheating, leakage may cause fire, burns, injury, etc.



If Battery is leaking or has an unusual odor, immediately discontinue use and keep it away from open flames.

Leaking fluid may ignite, causing ignition, rupturing, etc.



Keep Battery away from pets.

Pets biting Battery may cause Battery to ignite, rupture, overheat, or leak, resulting in fire, burns, injury, etc.



Battery is not waterproof.

Do not wet Battery (water, sea water, pet urine, etc.). Do not charge a wetted Battery. Wetting may cause Battery to overheat, rupture, or ignite.

⚠ CAUTION



Do not dispose of with ordinary refuse.

May cause Battery to ignite, resulting in fire, burns, injury, etc., and is also destructive to the environment. Tape terminals on old Battery to insulate them and take to a SoftBank Shop or other location where accepted, or dispose of according to local regulations.



Do not use or charge a wet Battery.

May cause Battery to ignite, rupture, overheat, or leak, resulting in fire, burns, or injury.



If internal Battery matter, etc. leaks, do not allow it to get on face, hands or other part of your skin.

May cause blindness, harm to your skin, etc. If internal matter should get in your eyes or mouth or on your skin or clothing, immediately rinse with clean water. If in your eyes or mouth, immediately seek medical attention after rinsing.



Do not remove sticker wrapped around Battery.

May cause malfunction.



Do not forcibly insert/remove Battery.

May damage Battery or Back Cover, and cause injury.

AC Charger (Sold Separately), Desktop Holder (Sold Separately)

MARNING



Do not use AC Charger if cord is damaged.

May cause fire, burns, electric shock, etc.



Do not use AC Charger or Desktop Holder in a bathroom or other humid place.

May cause fire, burns, electric shock, etc.



If thunder is audible, do not touch AC Charger.

May cause electric shock.



Do not short-circuit Charging Terminals while plugged in. Do not touch Charging Terminals with hands, fingers, etc.

May cause fire, burns, electric shock, etc.



Do not subject AC Charger cord to excessive force (placing heavy objects on it, pulling, etc.).

May cause fire, burns, electric shock, etc.



When plugging in/unplugging AC Charger, do not allow anything metal (metal strap, etc.) to come in contact.

May cause fire, burns, electric shock, etc.



Do not use a travel converter with AC Charger.

May cause ignition, overheating, electric shock, etc.



Do not apply excessive force to where AC Charger is connected to handset or Desktop Holder.

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



Do not touch AC Charger cord, Charging Terminals, power plug, or Desktop Holder with wet hands.

May cause fire, burns, electric shock, etc.



Use with the specified power source at the specified voltage.

If charging while abroad, charge with an AC Charger compatible with use abroad.

Use with an incorrect power source or voltage may cause fire, burns, electric shock, etc.

AC Chargers compatible with use abroad: 100 V to 240 V AC (be sure to connect only to household AC outlet)



Wipe away dust on power plug.

Using with dust on plug may cause fire, burns, electric shock, etc.



When plugging in AC Charger, plug in firmly.

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



When unplugging, hold by AC Charger and do not pull by cord or otherwise subject to excessive force.

Pulling by cord can damage cord, causing fire, burns, electric shock, etc.



When connecting/disconnecting AC Charger from handset, insert/remove straight from terminal without bending, and without pulling by cord or otherwise subjecting to excessive force.

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



If Charging Terminals are bent or otherwise deformed, immediately discontinue use. Do not try to return to original shape and resume use.

Short-circuiting of Charging Terminals may cause fire, burns, injury, electric shock, etc.



If not using AC Charger, unplug from outlet.

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



If water or other liquid (beverage, sweat, seawater, pet urine, etc.) enters, immediately unplug from outlet.

May cause fire, burns, electric shock, etc.



Before caring for equipment, unplug from outlet.

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



AC Charger and Desktop Holder are not waterproof.

Use where not exposed to liquids (water, pet urine, etc.). May cause equipment to overheat or ignite, fire, electric shock, or short circuit. If wetted, immediately unplug from outlet.



Keep conductive objects (pencil lead, anything metal, metallic necklaces and hairpins, etc.) away when connecting/disconnecting AC Charger from handset or Desktop Holder.

May cause fire, burns, or electric shock.



Never use in high humidity (bath room, etc.).

May cause electric shock or malfunction.



Do not charge a wet Battery.

May cause electric shock or malfunction.



Do not use in way that exceeds the rating for outlets or wiring.

Exceeding rating such as with a power bar may cause AC Charger to ignite, overheat, or a fire.



Do not damage, cut, twist, pull, or place heavy objects on cable, or use bundled up. Do not use damaged cable.

May cause ignition, fire, electric shock, or short-circuiting.



When connecting AC Charger to handset or Desktop Holder, always hold by plug body and insert straight. Always hold by plug body when removing.

Pulling by cable may damage cable or cause ignition, fire, or electric shock.

⚠ CAUTION



Do not be touching AC Charger for a long period while plugged in.

May cause burns, etc.

USIM Card

⚠ CAUTION



When handling USIM Card, be careful not to scratch fingers, etc. on cut surfaces.

May cause injury, etc.



Do not bend USIM Card or place a heavy object on it.

May cause malfunction.



Do not carelessly touch or short-circuit IC (metal) portion of USIM Card.

May cause loss of data or malfunction.



Do not scratch IC (metal) portion of USIM Card.

May cause malfunction.



Do not wet USIM Card.

May cause malfunction.

Handset Use & Electronic Medical Equipment

⚠ WARNING



When carrying handset, keep a minimum of 15 cm from implanted cardiac pacemaker, implanted defibrillator, etc.

Radio waves may interfere with the operation of electric medical devices.



When using electronic medical equipment (other than implanted cardiac pacemaker/defibrillator) outside of medical institutions, consult device manufacturer about the influence of radio waves.

Radio waves may interfere with the operation of electric medical equipment.



Set handset to not emit radio waves (power off or place in Airplane mode) if you will be in a packed location and cannot maintain a distance of 15 cm from those around you.

Persons with an implanted pacemaker, defibrillator, etc. may be around you. Radio waves may affect operation of electric medical devices.



Follow instructions of each medical institution for use of handset in a hospital.

May affect electric medical equipment.

General Notes

Observe the following for optimal performance. Please use handset after reading carefully.

【501KC】 here refers to this mobile phone 【DIGNO® ケータ au】.

Usage Basics

- Content saved on handset (Phone Book, mail, music, photos, videos, etc.) may be altered or erased due to accident, malfunction/repair, or other handling. Keep a copy of important content. SoftBank Corp. is not liable for any damages or lost profit resulting from alteration or loss of content.
- · Do not use in places with much dust or vibration.
- \cdot Use of handset near a landline phone, TV, or radio may affect the image and sound quality of the equipment.
- Depending on conditions of use (in call, using Internet or mail, charging, etc.), handset and USIM Card may become warm. This is not a defect or malfunction.
- Be sure to charge Battery before using handset for the first time or if handset has not been used for a long time. (During charging, Battery may become warm. This is not a defect or malfunction.)
- Depending on usage, bulges may appear on Battery near end of battery life. This is normal for lithium-ion batteries and does not affect safety.
- Sticker on handset bearing the manufacture number (in Battery Compartment) is certification that your SoftBank handset is licensed under the Radio Law and Telecommunications Business Law. Do not remove.
- Mail saved on handset, downloaded content (whether paid for or free), etc. cannot be transferred to an exchange
 SoftBank handset (replacing old handset, submitting handset for repairs, etc.).
- · When using handset in public places, take care not to annoy other people around you.
- Wearing polarized sunglasses may cause Display to appear dark or distorted at certain angles.
- Be sure to center Earpiece over ear to hear Earpiece sound.
 Your ear may block Earpiece (sound hole) and prevent clear sound.
- Trying to use keys during content playback may cause content to stop or other abnormal operation.
- \cdot Surrounding brightness is detected by Brightness Sensor. Avoid covering Sensor.
- Keeping Viewfinder open or shooting videos, operating Browser, etc. repeatedly for a continuous and extended period causes handset to become warm. Skin contact for extended period when handset is warm may cause lowtemperature burns.
- · Handset may become warm depending on usage and where used, and some functions (charging, etc.) will stop as a precaution. Handset powers off if use is continued while warm
- If a message appears indicating error due to temperature while External Device Port is in use, immediately disconnect cable.
- SD Card (commercially available) may feel warm when removed from handset after prolonged use. This is not a defect or malfunction.

- Do not use or store SD Card (commercially available) in place where static electricity or electrical noise occurs easily.
- Back up content on an SD (commercially available) Card to a PC or other media (FD, MO, CD-RW, etc.). SoftBank Corp. is not liable for any damages resulting from loss of content due to SD Card (commercially available) breakage or other failure.
- Do not forget lock number/password for unlocking screen. If you do forget it, take handset to a SoftBank Shop to reset it. This will erase all handset information and settings.

Precautions

- Excess weight on handset may damage Display or internal parts, resulting in malfunction. Do not sit with handset in pocket or place at bottom of bag with other heavy objects. Even without exterior damage, it will not be covered under warranty.
- \cdot Do not use the following items in extreme temperatures or high humidity (use in temperatures between 5°C 35°C and humidity within 35% 85%).
- -AC Charger (sold separately)
- -Desktop Holder (sold separately)
- \cdot Do not use the following items in extreme temperatures or high humidity. Use in temperatures between 5°C 35°C and humidity within 35% 90% (limited use in temperatures between 36°C 40°C).
- -DIGNO® ケータイ(Keitai)
- -Battery
- · Clean Port/Terminals with a dry cotton swab, etc. occasionally. If dirty, may cause poor connection. Do not apply force and deform or scratch terminals.
- To clean handset, wipe it with a dry, soft cloth. Do not use benzene, thinner, alcohol, soap, or other solvents. Doing so may discolor or remove exterior features or print.
- Before removing Battery, power off handset and wait for Display to dim. Not doing so may cause saved content to be altered or erased.
- · Do not remove sticker from Battery.
- Usable battery time decreases in extreme temperature conditions (left in car with closed windows on a hot day, etc.). Battery life also shortens. Using handset at room temperature is recommended.
- Before extended period of disuse, remove Battery and store in battery case away from high temperature and humidity (battery case supplied with spare Battery (sold separately)).
 Note that not charging handset for extended period may cause content in handset to be erased.
- Battery is near end of its life when charging no longer restores handset functionality or bulges appear. Purchase a specified Battery. Life depends on conditions of usage.
- Do not dispose of old Battery with other waste. For environmental and recycling reasons, please take old Battery to a SoftBank Shop or recycling center.



- · Handset Display pixels may be missing or remain lit. This is not a defect or malfunction.
- Do not subject Display to strong shock such pressing forcefully or hitting it. May cause scratches or breakage.
- · Do not rub or scratch Display or Camera Lens with a hard
- · When placing handset in a pocket or bag, ensure that metal or other hard materials do not contact Display. Be careful with handset strap having metal or other hard parts, which may cause scratches or breakage.
- · Water forms inside handset (called condensation) if moved from a cold to hot place (outdoors to indoors) or used in high humidity. May cause malfunction.
- Do not leave near air conditioning vent. Condensation from sudden temperature changes may corrosion of handset interior and malfunction.
- · A strong magnet nearby may cause malfunction.

- Be careful not to drop handset and scratch surface finish. Remaining water, etc. may cause surface finish to peel.
- Display may be difficult to view in bright conditions (outdoors, under fluorescent lighting, etc.). This is not a defect or malfunction.
- · If not using AC Charger (sold separately), unplug from
- \cdot Do not wrap cable of AC Charger (sold separately) around plug. May cause electric shock, ignition, or fire.
- · USIM Card remains the property of SoftBank Corp.. If lost or damaged, it is replaced at cost. If it seems to be malfunctioning or if lost/stolen, visit a SoftBank Shop or contact SoftBank Customer Support. Take old USIM Card (after subscription cancelation, etc.) to a SoftBank Shop.
- · Do not use excessive force to insert/remove USIM Card.
- · Malfunction due to inserting USIM Card in another IC Card reader/writer, etc. is at your own risk.
- · Keep IC (metal) portion clean for use.
- · Do not adhere labels, etc. on USIM Card.
- Do not disassemble or modify USIM Card. May cause content to be erased or malfunction.
- \cdot Insert SD Card (commercially available) properly. Cannot be used if not inserted properly.

Camera

- Do not leave Camera Lens under direct sunlight. May burn or fade colors of elements.
- Shooting photos or storing handset in a warm place for extended period may affect image quality.
- · Camera is high-precision, including pixels which always appear bright or dark. Blue, red, white, etc. dots will appear when shooting in extremely dark conditions.
- · When shooting indoors under fluorescent lighting, flickering (extremely faint and not visible) may appear as stripes in image. This is not a defect or malfunction.
- \cdot Camera may make sound during operation, such as when being activated. This is not a defect or malfunction.
- Keeping Viewfinder open or shooting videos, operating Browser, etc. repeatedly for a continuous and extended period causes handset to become warm. Skin contact for extended period when handset is warm may cause lowtemperature burns.
- · Observe proper etiquette when using Camera.
- \cdot Creating a public nuisance with Camera may be punishable by law.
- Practice taking and previewing pictures, videos, and audio before using Camera on important occasions like wedding ceremonies.
- Photo files (below, content) may be altered or erased due to repairs or other handling. SoftBank Corp. is not liable for any damages or lost profit resulting from content alteration/erasure or its restoration.
- \cdot Do not use Camera in locations where shooting photos or videos is prohibited.

Music/Video/TV Functions

- Do not listen to music or watch videos/TV while driving a vehicle or riding a motorcycle or bicycle. Such use of a mobile phone is prohibited by law (use while riding a bicycle may also be punishable). Also be alert while walking; if surroundings are difficult to hear or attention is on Display, a traffic accident may result. Be careful especially at railway crossings, on station platforms, and at intersections.
- Listening at loud volume for an extended period may affect hearing.
- Take care not to disturb those around you (on train, etc.) with earphone or other noise.

Urgent News

- · Urgent News Setting is enabled by default.
- · An alert tone sounds when an alert is received, even in Silent mode.
- Alerts are not received during calls/transmissions or in poor signal conditions.
- Depending on usage/situation, handset may receive alerts for other areas or no alerts.
- · Standby Time may decrease when Urgent News Setting is
- SoftBank Corp. cannot be held liable for any damages associated with this service, including accidents resulting from received information, reception timing or reception failure.

Bluetooth®

· Frequencies

Handset Bluetooth® function uses 2.402 GHz – 2.480 GHz frequencies in the 2.4 GHz band.

2.4FH1/XX1: Uses 2.4 GHz band, FH-SS and other modulation, with a maximum interference range of 10 m.

: Utilizes 2.402 GHz – 2.480 GHz band without mobile device bandwidth differentiation.



- · Bluetooth® Cautions
- · Handset Bluetooth® function is certified as conforming to Japanese domestic and FCC regulations. Use is restricted in some countries/regions. Confirm local laws before use abroad.
- The 2.4 GHz band used by handset Bluetooth® function is shared by other devices. Handset Bluetooth® function tries to minimize effects of other devices using the same bandwidth, but connection speed and distance may be reduced or function may be disconnected.
- · Connection speed and distance vary depending on distance between connected devices, obstacles, and Bluetooth® devices.
- Before Using Bluetooth®
 Bluetooth® operating frequency band is used by industrial, scientific, consumer and medical equipment including microwave ovens, other similar radio stations, premises radio stations for identifying mobile units used in manufacturing lines (radio stations requiring a license), specified low power radio stations (radio stations requiring no license) and amateur radio stations (hereafter, "other radio stations").
- 1. Before handset use, be sure "other radio stations" are not in use nearby.
- 2. If handset radio waves interfere with "other radio stations", promptly move or power off.
- 3. For further information, visit a SoftBank Shop or contact SoftBank Customer Support.
- \cdot All handset operations when connected with a Bluetooth®-compatible device are not verified and therefore not guaranteed.
- · Handset supports the Bluetooth®-standard security function for secure radio communication. However, be careful when using Bluetooth®, as security may be insufficient depending on conditions of usage or settings.
- \cdot SoftBank accepts no liability for data/information leaks during communication using Bluetooth®.

Electromagnetic Safety

For body-worn operation, this phone has been tested and meets RF exposure guidelines when used with accessories containing no metal, that position handset a minimum of 15 mm from the body. Use of other accessories may not ensure compliance with RF exposure guidelines.

CE Declaration of Conformity

C € 1177

KYOCERA Corporation hereby declares that 501KC is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

A copy of the original declaration of conformity for each model can be found at the following Internet address: http://www.kyocera.co.jp/prdct/telecom/consumer/

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

This mobile phone [501KC] meets 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 regulations employ 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 0.261 W/kg*** when tested for used at the ear, and 0.465 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.

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 it and the body and the mobile phone, this mobile phone will comply with international guidelines for radio wave protection.

- * The technical regulations are provided in Article 14-2 of the Ministry Ordinance Regulating Radio Equipment.
- ** International Commission on Non-Ionizing Radiation
- *** The value is not under simultaneous transmission use conditions.

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."

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)

Safety Information

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



This mobile phone [501KC] is confirmed to comply with guidelines relating to effects of radio wave exposure as set forth by the Council of Europe (CE) and the Federal Communications Commission (FCC). Refer to the following.

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 0.364 W/kg*. As mobile devices offer a range of functions, they can be used in other positions, such as on the body as described under "Specific Absorption Rate (SAR) for This Product (for Japan)," at "Use at positions other than at the ear." In this case, the highest tested SAR value is 0.532 W/kg*.

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

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 0.226 W/kg, and when worn on the body in a holder or carry case, is 0.775 W/

Body-worn Operation; This device was tested for typical body-worn operations with the handset kept 1 cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 1 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 JOYHMWH.

Additional information on Specific Absorption Rates (SAR) can be found on the FCC website at http://transition.fcc.gov/oet/rfsafety/.

The World Health Organization has stated that present scientific information does not indicate the need for any special precautions for the use of mobile devices. 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. World Health Organization

http://www.who.int/emf

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

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

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.

Note:

This equipment has been tested and found to comply with the limits for 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:

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

Warning

The user is cautioned that changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Water/Dust/Shock Resistance

Handset has IPX5-equivalent and IPX8-equivalent water resistance as well as IP5X-equivalent dust resistance with Back Cover and External Device Port Cover completely attached. Handset is also provided with shock resistance complying with military standards (SoftBank testing). Specifically, handset can be used in rain (less than 20 mm per hour) without an umbrella. Handset can also be used in bathrooms, kitchens, at poolside, and other places with water. * For details, see "In Various Environments."

However, failure to observe precautions given here may allow water, sand, foreign particles, etc. to enter handset and may cause overheating, ignition, electric shock, scratches, malfunction, etc. For safe handset use, first read precautions here.

IPX5 equivalent

Handset continues to function as a phone after being sprayed from all directions with 12.5 L of water per minute from a 6.3 mm diameter nozzle for at least 3 minutes, from a distance of approximately 3 m.

IPX8 equivalent

Handset continues to function as a phone without water intrusion after being slowly immersed in still tap water of room temperature to a depth of 1.5 m, and left there for approximately 30 minutes before being removed again. IP5X equivalent

Handset will maintain a certain level of functionality and safety even after particulates in dustproof testing (dia. 75 μ m or less) have entered handset.

Compliance with Military Standards

Although drop testing in compliance with MIL-STD-810G Method 516.7: Shock-Procedure IV as stipulated by the US Department of Defense (product dropped in 26 directions onto plywood (lauan) from a height of 1.22 m), this is not a guarantee with regard to all types of shock.

* As handset is designed with shock resistance in everyday usage, handset may break if subjected to excessive impact such as being thrown against something. Dropping may produce scratches, etc. even if handset performance is unaffected.

Before Use

- · Close External Device Port Cover securely and attach Back Cover firmly to prevent water intrusion. Confirm that Covers are completely secure so that there are no gaps.
- · Particles (hair, sand, etc.) lodged between joining surfaces may allow water intrusion.
- DO NOT open/close External Device Port Cover or attach/ remove Back Cover if hands/handset is wet.
- Do not place handset directly on beach sand, etc. Exposing Mic/Earpiece/Speaker/etc. to sand may reduce volume.
- · Do not use submersed (including key operation).
- Do not expose to or immerse in liquid other than room temperature fresh water or tap water (soap/detergent/bath salt water, hot spring water, hot water, muddy water, sea water, pool water, alcohol, etc.).













In Various Environments

- · Rain
 - · Do not use in heavy rain (20 mm or more per hour).
- · DO NOT open/close Back Cover/External Device Port Cover while exposed to rain or if hands are wet. May cause malfunction, etc.
- · Bath room
 - · Do not immerse or drop in bathtub. Do not use submersed.
- · Do not immerse in soap/detergent/bath salt water or hot spring water.
- \cdot Do not expose directly to warm shower.
- · Do not expose to hot water.
- · Avoid prolonged use in bath room.
- · Use handset in temperatures between 5°C 35°C and humidity within 35% - 90% (limited use in temperatures between 36°C - 40°C).
- · Kitchen
- \cdot Do not expose to or immerse in liquid other than fresh water or tap water (water with soap/detergent or spices, or beverage).
- \cdot Do not expose to or immerse in hot water or in chilled water.
- · Do not leave handset in extremely hot/cold locations, (e.g., near ovens/stoves or in refrigerators).
- \cdot Do not subject handset to strong water pressure (more than 6 L per minute).
- Poolside
- · Do not immerse or drop in pool water. Do not use submersed.
- · Pool water is chlorinated. If wetted with pool water, promptly wash off with room temperature tap water. Do not
- * Somewhat low water pressure (6 L or less per minute)

Shared Precautions

- · Close External Device Port Cover firmly after confirming rubber seal is correct location. Also attach Back Cover firmly. Lodged particles (lint, hair, sand, etc.) may allow water intrusion.
- Do not insert pointed object between External Device Port Cover and handset. May scratch seal and allow water to
- · Do not open or close External Device Port Cover or remove or attach Back Cover while wearing gloves. Lodged particles (lint, hair, sand, etc.) from glove may allow water intrusion.
- · Check handset and hands for moisture, sand, grime, etc. before attaching/removing Back Cover or opening or closing External Device Port Cover. May enter handset or become lodged in Covers, resulting in malfunction or water intrusion. If moisture, sand, grime, etc. is visible, no matter how small, first wipe handset and hands with a lint-free clean, dry cloth before handling.
- Do not leave handset wetted. Water may enter from gaps. May also reduce volume. If wetted, shake handset, and promptly remove as much water as possible with a lint-free clean, dry cloth. In cold regions, handset may freeze and cause malfunction.
- · Handset is waterproof for only for fresh water/tap water. Not waterproof for hot water, salt water, soap water, chemicals, sweat, etc. If exposed to other types of moisture or sand/mud/etc., promptly wash off with room temperature tap water. Hand-wash without using a brush, etc. and holding Back Cover/External Device Port Cover closed.
- * Somewhat low water pressure (6 L or less per minute)
- · Not designed to withstand water pressure. Do not expose to strong water flow more than prescribed (IPX5/IPX8) (e.g., water from a tap or shower that is painful to the skin) or submerse in water for a long time.
- Do not wash in a washing machine, ultra-sonic washing machine, etc.
- · Do not subject to strong shock while submersed (e.g., drop into basin, toilet, washing machine with water).
- · Optional products besides handset are not water-/dust-/ shockproof.
- · Do not poke Mic/Earpiece, Speaker, External Device Port, or Air Pressure Holes with a pointed object.
- · Rubber seal under External Device Port Cover is important for maintaining water and dust resistance. Observe the following.
 - \cdot Do not remove or scratch.
- \cdot Do not allow particles to adhere. Lodged particles (lint, hair, sand, etc.) may allow water intrusion. Always remove.
- \cdot Remaining liquid other than fresh water or tap water (hot water, salt water, detergent water, chemicals, sweat, etc.) may degrade waterproofing.
- · Be careful not to pinch rubber seal when closing External Device Port Cover. Forcing closures with sealing pinched scratches sealing and may degrade waterproofing.
- \cdot Replace waterproofing components every two years for waterproofing, regardless of appearance. Replacement can be provided at cost while handset is retained. Visit a SoftBank Shop or contact SoftBank Customer Support.
- · Do not drop or otherwise subject handset to strong shock. May degrade water, dust, or shock resistance.
- · Handset is designed to be airtight to provide water resistance (IPX8). Handset may make a noise from Earpiece

if pressed forcefully, and does not indicate a problem with functionality or performance.

- · Handset will not float.
- Do not immerse in hot water, use in a sauna, or subject to hot air from a hair dryer, etc.
- · Use handset in temperatures between $5^{\circ}\text{C} 35^{\circ}\text{C}$ and humidity within 35% 90% (limited use in temperatures between $36^{\circ}\text{C} 40^{\circ}\text{C}$). Use in extremes beyond these ranges may degrade water, dust, and shock resistance.
- Sudden temperature change results in condensation. Let handset reach room temperature before moving from cold to hot places (e.g., shower/bath) to prevent condensation. Handset has no anti-condensation features.
- * If condensation forms inside Display, leave at room temperature until condensation dries.
- · Handset fulfills performance requirements for assumed usage. However, handset is not guaranteed for any and all conditions of actual usage. Malfunction determined to be due to mishandling is not covered under warranty.

If Exposed to Water

If handset is used while wet, water may collect in Mic, Earpiece, Speaker, Air Pressure Holes, or hinge, and may temporarily affect audibility or wet clothing, carry bag, etc. Follow steps below to drain water.



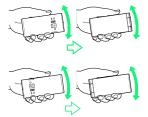
Wipe handset with a lint-free clean, dry cloth



2

Shake handset as shown until there is no more wetting

- · Before shaking, check around you for safety.
- · Hold handset firmly so as not to drop it.





Gently push handset against a lint-free dry, clean cloth and wipe water away from Mic, Earpiece, Speaker, Air Pressure Holes, hinge, etc.





After removing as much water as possible, leave handset at room temperature for at least 1 hour

· Some water may still remain in handset. Do not leave handset beside/in items that you do not want to get wet (clothing, bag, etc.).

When Charging

Accessories are not waterproof. Check the following before and after charging.

- \cdot Check that handset is not wet. If wet, drain water and then wipe with a lint-free dry, clean cloth before opening External Device Port Cover, etc.
- \cdot If charging after becoming wet, drain well and then wipe with a lint-free dry, clean cloth before opening External Device Port Cover, etc.
- \cdot DO NOT charge wet handset. Charging while wet may result in malfunction, overheating, etc.
- \cdot Do not touch AC Charger (sold separately) or Desktop Holder (sold separately) with wet hands. May cause electric
- \cdot Do not use AC Charger (sold separately) or Desktop Holder (sold separately) where exposed to water. May cause fire or electric shock.
- \cdot Do not use AC Charger (sold separately) or Desktop Holder (sold separately) in a bathroom, shower, kitchen, near a sink, or other place where water is used. May cause fire or electric shock.

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DIGNO® ケータイ User Guide

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Visit SoftBank Shop for assistance

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