

101K User Guide

101K User Guide Contents

Introduction
Introduction3
Getting Started
Package Contents
Parts & Functions
USIM Card Installation
SD Card Installation9
Battery Installation
Charging Battery14
Water Resistance
Power On/Off
Touchscreen Operations
Touchscreen Operations10
Basic Operations
Basic Operations20
Handset Phone Number21
Mobile Manners21
Text Entry22
Google Account23
Android Market TM 24
Security Codes26
USIM PIN26
Activating Screen Lock27
Software Updates28
Handset Interface
Home Screen Basics30
Status Bar
Notifications Window31
Notifications willow
Phone
Calling34
Optional Services35
Address Book
Messaging & Browser
Messaging
Sending SoftBank Mail40
Creating/Sending Gmail
Internet Mail Settings43 Web Browsing43
-
Camera
Imaging46
Music & Images
Music Files50
Image Files
Connectivity
Wi-Fi52
DI 1 118

Global Services
Calling Outside Japan
Settings
Profile58
Wireless & Networks58
Call60
Sound61
Applications62
Accounts & Sync63
Privacy
Language & Keyboard64
Date & Time65
About Phone66
Appendix
Specifications70
Materials70
Customer Service71
Safety Precautions
Safety Precautions74
General Notes
Water & Dust Resistance 87

Introduction

Thank you for purchasing SoftBank 101K.

Before You Begin

- \cdot SoftBank 101K is referred to as "handset" in this guide.
- \cdot Read "Safety Precautions" and this guide thoroughly beforehand for proper usage.
- \cdot Accessible services may be limited by contract conditions or service area.
- · Unauthorized copying of any part of this guide is prohibited.
- \cdot Guide content subject to change without prior notice.
- · Contact SoftBank Customer Support, General Information if you find inaccuracies.

Guide Usage Notes

- · Most operation descriptions are based on default settings.
- \cdot Unless noted otherwise, descriptions are for Home Screen.
- \cdot Some operation descriptions may be omitted.
- · In this guide and on handset, "abroad" means "outside Japan" with regard to handset/service usage.
- \cdot In this guide, microSD/microSDHC Card is referred to as "SD Card."

Screenshots & Key Labels

Screenshots and Key labels are provided for reference only. Actual handset windows, menus, etc. may differ in appearance.

Accessing Guide on Handset

Access this Guide on handset via Guide icon in Home Screen or via Guide indicator on Status Bar. Guide indicator appears on Status Bar by default. Follow these steps to hide Guide indicator:

Access Guide → Indicator → off









Getting Started

Package Contents t	D
Parts & Functions6	5
USIM Card Installation	7
SD Card Installation	9
Battery Installation12	2
Charging Battery14	4
Water Resistance15	5
Power On/Off16	5
Touchscreen Operations 16	2

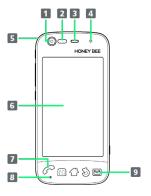
Package Contents

Package Contents

- · Handset (SoftBank 101K)
- · Battery (KYBAA1)
- · AC Charger (KYCAA1)
- · 2 GB microSD Card (Complimentary Sample)
- ・クイックスタート (Japanese)
- ・お願いとご注意 (Japanese)
- · Warranty (Japanese)

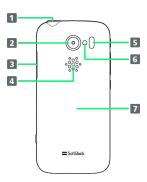
Parts & Functions

Front/Top/Bottom



Part	Description
1 Front Camera	Capture your own image
2 Light/ Proximity Sensor	Detects surrounding brightness/prevents Touchscreen misoperation during call
3 Receiver	Other party sounds from here
4 Call/ Charging LED	Lights/flashes to indicate handset status
5 Strap Hole	Attach Strap here
6 Touchscreen Display	Tap, Swipe/Flick, etc.
7 Notification Key Illumination (missed call)	Flashes to indicate a missed call ¹
8 Mic	Speak here
9 Notification Key Illumination (new mail)	Flashes to indicate new mail ¹

1 Only when Display Backlight is lit



Part	Description
1 3.5 mm Audio Port	Connect headset
2 Camera	Capture images
3 External Device Port	Connect Micro USB Cable (sold separately)
4 Speaker	Ringer and Speakerphone sound from here
5 Infrared Port	Use to transmit data
6 Light	Use as camera flash/flashlight
7 Battery	Access SD/USIM Card or battery

Handset Keys



Part	Description
1 @	Toggle Display Backlight on/off Long Press for power on/off
2 4/-	Adjust Volume
3 @	Open registered application Long Press for Light
4 @	Open Phone/Open Received Calls if call missed Long Press for Address Book
5	Show Menu options
6 🖒	Return to Home Screen Long Press for recent applications
7 🔊	Go back/Escape
8	Open S! Mail/Open any new mail Long Press to create S! Mail
9 🔿	Long Press to open Camera Press as shutter for photo/video

USIM Card Installation

USIM Card IC chip contains customer and authentication information, including handset number.

Inserting USIM Card



Remove Battery Cover



 \cdot Use notch to lift Cover.



Remove battery



· Pull tab to remove battery.



Insert USIM Card



- \cdot Insert with IC chip down and notch located as shown.
- \cdot Insert in correct place (bottom slot).



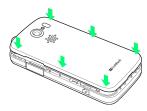
Insert battery



 \cdot Slide battery into place as shown.



Close Battery Cover



6

Press along edges/middle firmly to secure



Removing USIM Card



Remove Battery Cover



· Use notch to lift Cover.



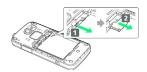
Remove battery



 \cdot Pull tab to remove battery.



Remove USIM Card



- \cdot Pull USIM Card out by tab.
- \cdot Push tab back in after removing USIM Card.



Insert battery



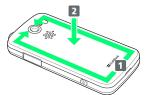
 \cdot Slide battery into place as shown.



Close Battery Cover



Press along edges/middle firmly to secure



SD Card Installation

Inserting SD Card

Always power off first.



Remove Battery Cover



· Use notch to lift Cover.



Remove battery



· Pull tab to remove battery.



Insert SD Card



- \cdot Insert all the way with terminals down.
- · Insert in correct place (top slot).
- · Do not insert other objects.



Insert battery



· Slide battery into place as shown.

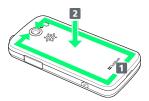


Close Battery Cover





Press along edges/middle firmly to secure



Removing SD Card

Always perform Unmount SD Card, then power off first.



Remove Battery Cover



· Use notch to lift Cover.



Remove battery



· Pull tab to remove battery.



Remove SD Card



 \cdot Push in and release SD Card, then pull it out.



Insert battery



 \cdot Slide battery into place as shown.

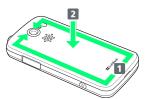


Close Battery Cover



6

Press along edges/middle firmly to secure



Formatting SD Card

When using a new SD Card for the first time, format it on handset before trying to save files, etc.

- \cdot Format Card deletes all SD Card files, even those created on other devices.
- · Charge battery or install a charged battery beforehand.









[Storage]



3

Delete microSD



4

Erase microSD



5

Erase everything

Handset erases all SD Card files.

Important SD Card Usage Notes

Back Up Your Files

SoftBank Mobile is not liable for any damages resulting from accidental loss/alteration of information. Keep a copy of contacts, etc. in a separate place.

Never power off or remove battery while files are being

Low Battery Warning

SD Card may not read/write files correctly if battery is low

Battery Installation

Always power off before removing battery.

Inserting Battery



Remove Battery Cover



 \cdot Use notch to lift Cover.



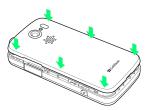
Insert battery



· Slide battery into place as shown.



Close Battery Cover



4

Press along edges/middle firmly to secure



Removing Battery

1

Remove Battery Cover



· Use notch to lift Cover.

2

Remove battery



 \cdot Pull tab to remove battery.

3

Close Battery Cover



4

Press along edges/middle firmly to secure



Battery Cautions

Battery Care

Charge battery at least once every six months; uncharged battery may die or affect files/settings.

Bulges

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

Replacing Battery

Replace battery if operating time shortens noticeably.

Cleaning Charging Terminals

Clean device charging terminals with dry cotton swabs.

Lithium-ion Battery

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

Charging Battery

Battery must be inserted in handset to charge it.

Charger



Open Port Cover and connect AC Charger



 \cdot Grasp Micro USB plug and insert as shown.



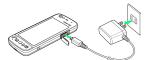
Plug in Charger



Lamp lights once charging starts. Lamp remains lit until charging finishes.



Disconnect AC Charger after charging



 \cdot Unplug from outlet and disconnect handset.



Close Port Cover



5

Press along Cover to close securely



USB Charging

Battery can be charged by Micro USB Cable (sold separately).

- · Power on handset and PC first.
- \cdot Battery may not charge or charge slowly depending on PC status/environment.



Open Port Cover and connect Micro USB Cable



 \cdot Grasp Micro USB plug and insert as shown.



Connect Micro USB Cable to PC USB port



3

Disconnect Micro USB Cable after charging



4

Close Port Cover



5

Press along Cover to close securely.



Water Resistance

Handset has a waterproof rating equivalent to IPX5 and IPX7 (with External Device Port Cover and Battery Cover secured) (by Kyocera testing).

Draining Water

Using a wet handset allows water to collect in Mic, Receiver, Speaker, or Audio Port. This may affect call quality, wet your clothing, carrybag, etc., or allow water into handset. 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





- \cdot Confirm it is safe around you to shake handset.
- · Hold firmly to prevent handset from flying out of your hand.



Press a lint-free clean, dry cloth into gaps (Mic, Receiver, Speaker, etc.) to remove any water





4

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

After draining water

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

Power On/Off

Power On



(Long Press)



Home Screen appears.

· Initial setup menu opens before Home Screen appears after powering on for the first time.

Power Off



(Long Press)



2









🏁 Handset shuts down.

· Handset may power on automatically when connected to a PC via Micro USB Cable (sold separately).

Touchscreen Operations

Touch Display to select menu items, open functions, scroll pages, etc.

Tap

Tap item or key to open or execute corresponding function/ operation.



Touch & Hold

Touch item for 1+ seconds to move icons, open menus, etc.



Drag

Drag item (e.g., Touchscreen unlock slider) to move it.



Swipe/Flick

Swipe/Flick to toggle sheets, pages, etc.



Pinch/Spread

Pinch/Spread to zoom in or out on images, etc.



Basic Operations

Basic Operations	20
Handset Phone Number	21
Mobile Manners	21
Text Entry	22
Google Account	23
Android Market™	24
Security Codes	26
USIM PIN	26
Activating Screen Lock	27
Software Undates	28

Basic Operations

Home Screen & Launcher

Home Screen top sheet appears at power on. Most handset operations start from Home Screen sheets or Launcher pages.



Handset Navigation

Tap menu items, icons, onscreen key, etc. to open assigned items

· Press \odot to go back or escape.



Menu Operations

Press $\widehat{\mbox{\hsuperskip}}$ for options. Alternatively, Touch & Hold Display for settings.





Handset Settings

In Home Screen, Press then Tap Settings to customize settings.



Handset & Display Orientation

In most cases, Display orientation changes with handset orientation.

Some application content may not change with handset orientation.



Handset Phone Number

My Phone Number

In Home Screen, Settings







2

Profile



Profile window appears.

Profile Operations



Mobile Manners

Silent Mode

Cancel most handset sounds to avoid disturbing others around you.

 $\cdot \ \mathsf{Camera} \ \mathsf{shutter} \ \mathsf{sounds} \ (\mathsf{photos}, \ \mathsf{video} \ \mathsf{record} \ \mathsf{start/stop})$ even in Silent mode.



(Long Press)



2

Silent mode



Silent mode is set.

· When Silent mode is set, Long Press @ again to cancel it.

Airplane Mode

Disable all functions that emit radio waves while handset power is on.



(Long Press)



2

(Airplane mode



Airplane mode is set.

 $\dot{}$ When Airplane mode is set, Long Press $\, \textcircled{\scriptsize 0} \,$ again to cancel it.

Text Entry

Keyboards

Use onscreen keyboards for text entry. In 10-Key Keyboard, multiple characters are assigned to each key. In QWERTY Keyboard, single characters are assigned to each key.

- · In 10-Key Keyboard, Tap

 then 10-key ⇔ QWERTY . for QWERTY Keyboard.
- · In QWERTY Keyboard, Touch & Hold $\stackrel{\blacksquare}{\blacksquare}$ then 10-key \Leftrightarrow QWERTY for 10-Key Keyboard.





QWERTY Keyboard Layout



- 1 Text Entry
- 2 Toggle uppercase/lowercase or symbols
- 3 Toggle entry modes; Touch & Hold for entry mode list
- 4 Current character type
- 5 Delete character before cursor
- 6 Line feed
- 7 Emoji*/Symbol/Emoticon List
- 8 Space
- 9 Move cursor
- \cdot *Applications that support Emoji

Toggling Text Entry Modes

Touch & Hold



¹ In 10-Key Keyboard, Tap 🔯 .

2

Input Mode
Tap Input mode



Input mode changes.

Google Account

Create a Google Account to use Google services. Some services cannot be used and some applications/functions are limited without a Google Account.

Creating a Google Account

In Home Screen, ⋒⋒ **⇒** Settings







(Accounts & sync



3

Add account



4

 $[\mathsf{Google}]$



Add a Google Account appears.



Follow onscreen instructions.

Google Account is added.

Signing in to a Google Account

If an application requires a Google Account, Google sign in appears. Sign in to use the application.



[Next]







Google Account sign in appears.



Follow onscreen instructions.

You are signed in to your Google Account.

Android Market™

Get applications in Android Market. Sign in to your Google Account beforehand.

Installing Free Applications









- Market opens.
- \cdot If confirmation appears, follow onscreen instructions.









Application downloads and installs.

Purchasing Applications









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

2

Tap paid application → Select price → Accept & buy → Follow onscreen instructions







Application downloads and installs.

Updating Installed Applications









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

2













Accept & download

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

Purchased Applications

Payments

Pay once. Re-downloads of uninstalled applications are complimentary.

Installations on Other Android Devices

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

Application Operations

Requesting Refunds

Refunds are possible within a limited time. Requesting a refund deletes the application and cancels the invoice. Request one refund per application.

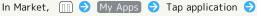
Refund











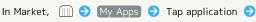


Automatic Application Updates













Android Market Caution

Installing Applications

Download and install applications on this handset via Android Market (developed by Google Inc.) at your own risk. SoftBank Mobile is not responsible for user installed application content (quality, reliability, legality, appropriateness, accuracy, etc.) or malfunctions installed applications may cause (due to viruses, etc.).

Purchasing Applications

Purchase applications via Android Market at your own risk. SoftBank Mobile is not responsible for transactions between users and third party publishers.

Security Codes

Code Types

Some functions/services require these codes for use.

- \cdot Do not reveal Security Codes. SoftBank Mobile is not liable for misuse or damages.
- · If you forget Security Codes, contact us for recovery. For more information, see SoftBank Mobile Website (http:// mb.softbank.jp/en/).

Types	Details
PIN (Lock No.)	User settable: Use/change some handset functions/ settings 9999 by default: Use Security Lock functions
Center Access Code	4-digit code in contract: Change services; use Optional Services via landlines; or set call restrictions

USIM PIN

A four-to-eight-digit code to prevent unauthorized use. It is set to 9999 by default.

Enabling USIM Card Lock







2

[Location & security]



3















PIN is enabled.

Changing USIM PIN

In Home Screen, Settings







2

Location & security



3

Set up USIM card lock → Change USIM PIN → Enter PIN



















PIN is changed.

PIN Cautions

Entering PIN incorrectly three times activates PIN Lock. Enter PUK (Personal Unblocking Key) to unlock. For more about PUK, contact SoftBank Customer Support.

Activating Screen Lock

After set period of inactivity, Screen Lock activates. Press (a) for Screen Lock window.

Canceling Screen Lock

When Screen Lock is active, Press (a)



- Screen Lock window appears.
- · Alternatively, Press \bigcirc .



Flick 🙆



Screen Lock is canceled.

Software Updates

Look for available updates. Update as required.

Software Updates









(About phone



3

Software update Start updating software Follow





Software updates.

Before Software Update

Handset data may be lost to damage or malfunction, etc. Always back up important files. Back up important $information \ before \ Software \ Update. \ SoftBank \ Mobile \ is$ not liable for loss or associated damages.

Software Update Cautions

Handset cannot be used until Software Update completes; it may take some time to complete. Confirm signal strength and battery charge beforehand. Poor signal strength or low battery may disrupt updates leading to lost data or handset malfunction.

Handset Interface

Home Screen Basics	30
Status Bar	30
Notifications Window.	31

Home Screen Basics

Home Screen top sheet appears at power on; most operations start here.

Layout



1 Status Bar & Notifications Window

2 Shortcuts

Toggling Home Screen Sheets

Home Screen consists of 5 sheets. Add shortcuts, widgets or folders to sheets. Swipe or Flick left/right to toggle Home Screen sheets.

- · Alternatively, Tap a 🔘 to toggle other sheets.
- · In Home Screen, Press and Tap Edit to add, delete, etc. sheets.

Status Bar

Status Bar appears at the top of Display.

Status Bar



- 1 Notification Indicators
- 2 Status Indicators

Notification Indicators

These Notification Indicators appear in Notifications Window:

Icon	Description
V	Functions Guide (Drag Status Bar down and open from Notifications Window)
M	New Gmail
*	New PC Mail
	New SMS/S! Mail
<u>क्</u> र	New Voicemail
\$	USB Connected
6	Call in Progress
\sim	Missed Call
G	Call On Hold
<u>೦</u> ೦	Call Forwarded
0	Snoozing/Unchecked Alarm
影	Emergency Earthquake Alert

 \cdot Other Notification Indicators also appear depending on the application.

Status Indicators

These Status Indicators appear in Status Bar:

Indicator	Description
<u>::</u>	Auto Answering Set
0	Data Syncing
	Obtaining Location
*	Bluetooth® On
**	Bluetooth® Connected
	Silent Mode Active
3 6	3G Data in Use
**	GSM Data in Use
H	HSPA Data in Use
⇒	Wi-Fi Connected
	Signal Strength
11	Roaming
iil	No Signal
人	Airplane Mode
≥	Charge Battery
	Battery Low
	Battery Charged
5	Battery Charging
0	Alarm Set

 $[\]cdot$ Other Status Indicators also appear depending on the application.

Notifications Window

Open notifications (missed call, etc.), check handset status or change various settings.

Opening Notifications Window



In Home Screen, Tap Status Bar



Notifications Window opens.

Closing Notifications Window

Touch Display bottom and Drag up to close Notifications Window.

 $^{\cdot}$ Alternatively, Press $\mathop{ \bigcirc }$ to close Notifications Window.

Phone

Calling	34
Optional Services	35
Address Book	38

Calling

Learn calling basics, including handling incoming calls, and incall operations.

Placing Calls





Onscreen dialpad appears.

Use onscreen dialpad to enter number.



· Enter city code for landlines.



Ringback tone sounds. Wait for receiver to accept call.

4

To end the call End



🔀 Call ends.

Answering Calls

When call connects Drag 👂 right





Talk

2

To end the call End





Call ends.

Emergency Location Report

Using SoftBank 3G handset for emergency calls (110, 119 or 118) automatically reports handset location to corresponding agency (police, etc.)

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

Emergency Location Report Cautions

Emergency Location Report is not sent in Airplane mode.

Optional Services

This handset is compatible with SoftBank Optional Services.

Optional Services

Use these SoftBank Optional Services:

Service	Description
Call Forwarding	Divert all/all unanswered calls to a preset number
Voicemail	Divert all/unanswered calls to Voicemail Center; access messages via handset/ touchtone phones
Call Waiting ¹	Answer calls or open another line during a call
Group Calling ¹	Switch between open lines/connect multiple lines
Caller ID	Show or hide your number when placing calls

1 Requires separate subscription

Call Forwarding

In Home Screen, Settings



2

Call settings



Call settings appears.

Voice mail & Call forwarding → Call forwarding



 \cdot Call Forwarding and Voicemail cannot be set at the same time. Tap Voice mail to cancel Voicemail when set.

[Immediately] / [After certain seconds] 🗦 Enter number 🗦 [Settings]







Call Forwarding is set.

· Tap After certain seconds to set the ring time.

Voicemail

In Home Screen, Settings







2

[Call settings]



Call settings appears.

3

[Voice mail & Call forwarding] 会 [Voice mail]







 \cdot Voicemail and Call Forwarding cannot be set at the same time. Tap Call forwarding to cancel Call Forwarding when set.

4











Voicemail is set.

- · Tap After certain seconds to set the ring time.
- Dial 1416 for voice guidance.

Call Waiting

Requires separate subscription.



In Home Screen, Settings









2

Call settings



Call settings appears.

Additional settings



4







Call Waiting is set.

· Call Waiting tone sounds. Slide pright to accept the call.

Group Calling

Requires separate subscription.

1

During a call, Add call



2

Enter another phone number 🗦 📉



3

When receiver accepts call Merge calls



Group Call begins.

Caller ID

1

In Home Screen, Settings



2

[Call settings]



Call settings appears.

3

Additional settings



4

Caller ID (🗸)



🔀 Caller ID is set.

Canceling Call Barring

Handset does not support Call Barring. Use the following procedure to cancel previous Call Barring settings when replacing an old handset.



In Home Screen, 🔗





Enter "#330 $\, imes \,$ Center Access Code#"



Call Barring is canceled.

Address Book

Save phone numbers, mail addresses, etc. to Address Book.

Adding New Contacts



(Long Press)



New Contact window appears.







🔂 🔵 Tap your Google Account



3

Enter items

Done





Contact is saved.

Messaging & Browser

Messaging4	10
Sending SoftBank Mail4	10
Creating/Sending Gmail4	12
Internet Mail Settings4	13
Web Browsing2	13

Messaging

S! Mail

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

SMS

Exchange short text messages (up to 140 half pitch characters) using handset phone numbers as addresses.

Gmail

 $\mbox{\sc Gmail}$ is $\mbox{\sc Google's webmail}$ service. Handset automatically syncs with $\mbox{\sc Gmail}.$

Internet Mail

Use Internet Mail (POP3/IMAP4) on handset.

- \cdot Set up Internet Mail accounts beforehand.
- Exchanging Internet Mail via handset synchronizes handset and mail server.

Sending SoftBank Mail

Sending S! Mail

1

In Home Screen,

⊗

→

(SoftBank Mail)

→

(S!Mail)



2





3





- · Enter phone numbers directly in Address field.
- · After entering addresses, Tap To to change them to Cc or Bcc.

4

Subject

Enter subject



Tap Message field 🔵 Enter text



6

(SEND)



S! Mail is sent.

 $\dot{}$ Before sending S! Mail, Press $\ensuremath{ \bigodot }$ to go back, or save unsendable message as a draft.

Sending SMS

1



2





3

People / Outgoing History / Incoming History 🔵 Tap





- \cdot Enter phone numbers directly in Address field.
- $^{\cdot}$ After entering addresses, Tap imes to delete them.

4

Tap Message field

Enter text





(SEND)





 $^{\circ}$ Before sending SMS, Press $\ensuremath{ \bigcirc \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! }$ to go back, or save unsendable message as a draft.

Creating/Sending Gmail

To use Google Mail, create a Google Account and sign in beforehand.

Creating/Sending Gmail









Inbox appears.











Mew message window appears.



Enter To, Subject, and message text 🗦 🔼



Message is sent.

Gmail Caution

Barring Internet Mail on handset blocks Gmail messages.

Internet Mail Settings

Adding Accounts

In Home Screen, 🐰 🗦 🍨









Internet Mail list appears.

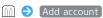
2













4

Follow onscreen instructions

Done





Account is added.

Web Browsing

Using Browser



In Home Screen,



(Browser)



 \cdot Tapping web links within text messages automatically activates Browser.

Adding Bookmarks

1

In Home Screen, (Browser)



Browser opens.

2

Bookmarks



Bookmarks opens.

3

Add \Rightarrow Confirm name and URL \Rightarrow OK



Current webpage is added to Bookmarks.

Opening New Webpages

Open multiple webpages and toggle between them. Open up to 8 pages at once.



In Home Screen, (Browser)



Browser opens.

2





- New webpage appears.
- · After several windows are opened, in Browser window, Press

 \[\begin{align*}
 \text{\text{M}} \\ \text{, Tap Windows} \\ \text{and then New window} \\ \text{.} \end{align*}
- In Browser, Press and Tap Windows to toggle active webpages.

Using 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.). Handset is preloaded with digital certificates issued by certificate authorities.

SSL/TLS Caution

When a security notice appears upon opening an Internet page, subscribers must decide for themselves whether or not to open the page. Opening secure pages constitutes agreement to the terms of SSL/TLS usage. SoftBank Mobile, VeriSign Japan and Cybertrust cannot be held liable for any damages associated with the use of SSL/TLS.

Camera

	10
Imaging	4h

Imaging

Capturing Photos

Insert SD Card before taking photos. (Photos are saved to SD Card.)





Camera Viewfinder appears.

2

Frame subject in Viewfinder 🗦 🌕



Shutter clicks and photo is saved automatically to SD Card.

Recording Videos

Insert SD Card before shooting videos. (Videos are saved to SD Card.)









Video Viewfinder appears.



Frame subject in Viewfinder 🗦 🚺







Record-start Shutter sounds and video is saved automatically to SD Card.





to end Camera



Recording ends and video is saved.

Imaging Notes

Photo File Format

Photos are saved as JPEG files.

Video File Format

Videos are saved as MPEG-4 files.

Camera Cautions

Keep Lens Clean

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

Avoid Direct Sunlight Exposure

Do not expose Lens to direct sunlight for extended periods; may discolor Filter, altering images.

Music & Images

Music	Files	50
Image	Files	50

Music Files

Playing Music Files

1

In Home Screen, 🔀 🔵 鄭 (Music)







Music Library appears.

2

Tap a file to play it



Song plays.

Image Files

Viewing Images

View still images and videos saved to SD Card.



In Home Screen, 🙀 (Files)



Album index appears.

2

[Images]



Tap image to view it

Image appears.

Connectivity

Wi-Fi	.52
Rluetooth®	53

Wi-Fi

Use household Wi-Fi networks, etc. to connect to the Internet.

Connecting to Wi-Fi Networks

Select from available networks to establish a connection.





2

(Wireless & networks) → (Wi-Fi settings)



Wi-Fi settings appears.

3

Wi-Fi (**✓**)



4

Select Wi-Fi network \Rightarrow Enter Security Key \Rightarrow Connect



Wi-Fi network connects.

 \cdot Unsecured networks do not require Security Key entry.

₩i-Fi Operations



Bluetooth®

Connect handset to other Bluetooth®devices for wireless connectivity.

Activating Bluetooth®

- \cdot Handset may not pair with all Bluetooth ${}^{\circledR}\textsc{devices}.$
- $\boldsymbol{\cdot}$ Some paired devices may not operate correctly.
- \cdot Noise may occur when using wireless/handsfree devices.

1







2

Wireless & networks



3





Bluetooth®is on.

· Tap Bluetooth to toggle Bluetooth® on/off.

Global Services

Calling Ou	itside Japan	5	6	

Calling Outside Japan

International Calling

1





Onscreen dialpad appears.

2

Touch & Hold 0-



+ appears.

3

Omit first 0 from phone numbers when placing international calls



 \cdot Do not omit first 0 from phone numbers when dialing Italy (39).

1

(



Ringback tone sounds. Wait for receiver to accept call to talk.

Global Roaming

Place calls the same way you would within Japan.

 \cdot Do not enter country code or omit first 0 from phone numbers.

1





Onscreen dialpad appears.

2

Use onscreen dialpad to enter phone number



3





Ringback tone sounds. Wait for receiver to accept call to

Settings

Profile	58
Wireless & Networks	58
Call	60
Sound	61
Applications	62
Accounts & Sync	63
Privacy	64
Language & Keyboard	64
Date & Time	65
About Phone	 66

Profile

- Profile
- Profile

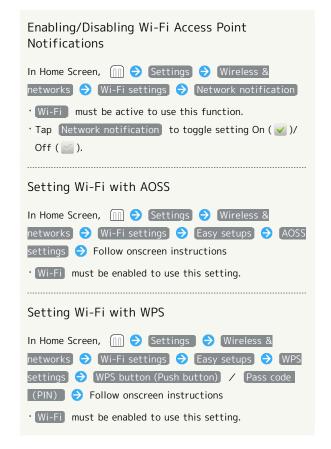


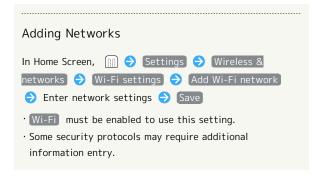
Wireless & Networks

- Wireless & Networks Settings
- Airplane Mode

+ Wi-Fi

Wi-Fi Settings





Bluetooth



Bluetooth Settings



VPN Settings

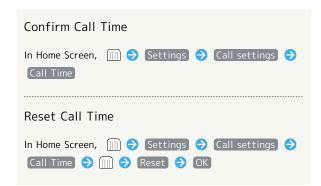




Call

Call Settings

Call Time



Auto Answering

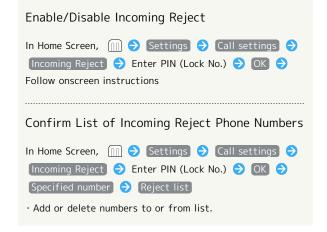


Voice Mail & Call Forwarding





Incoming Reject



Additional Settings



Sound

Sound Settings

Silent Mode

Vibrate

Toggle Vibration On/Off for Selectable Items

In Home Screen, Settings Sound Sound Tap items

Volume

Phone Ringtone

Set Tones for Incoming Transmissions

In Home Screen, Settings Sound Phone

ringtone Tap items to set Follow onscreen

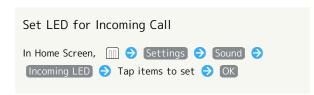
instructions

Vibration Pattern

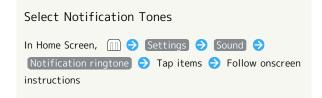
Set Vibration for Incoming Call

In Home Screen, Settings Sound State Vibration pattern Tap items to set OK

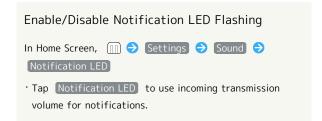
Incoming LED



Notification Sound



Notification LED



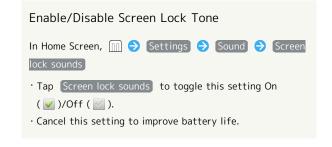
Audible Touch Tones



Audible Selection



Screen Lock Sounds



Haptic Feedback



Applications

- Application Settings
- Unknown Sources



Manage Applications



Running Services



Storage Use



Battery Use



Development



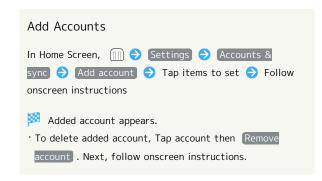
Accounts & Sync

- Accounts & Sync Settings
- Background Data

- \cdot If confirmation appears, follow onscreen instruction.
- · Cancel this setting to improve battery life.
- Auto-Sync



Add Account



Privacy

- **Privacy Settings**
- Factory Data Reset

Restore Handset to Factory Defaults In Home Screen, Settings Privacy Factory data reset → Reset phone → Erase everything)

- · This operation deletes all handset data.
- · Deleted handset data cannot be recovered.

Language & Keyboard

- Language & Keyboard Settings
- Select Language

Set User Interface Language keyboard 🔷 Select language 🗦 Tap setting

Android Keyboard





Date & Time Date & Time Settings Automatic Correct Date and Time Automatically In Home Screen, Settings Date & time [Automatic] · Tap Automatic to toggle setting On (✓)/Off (✓). Set Date Setting Date Manually Set date Enter date Set Select Time Zone Setting Date Manually Select time zone Tap area Set Time Setting Time Manually In Home Screen, Settings Date & time Set time Enter time Set Use 24-hour Format Enabling/Disabling 24-hour Format Use 24-hour format · Tap Use 24-hour format to toggle setting On (✓)/ Off (<u>\(\(\) \)</u>). Select Date Format Changing Date Format

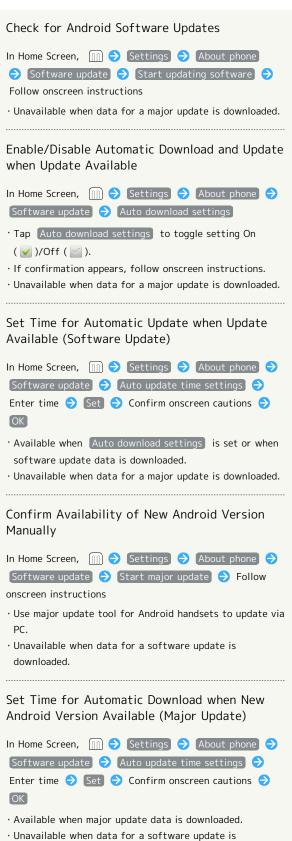
Select date format > Tap items

About Phone

About Phone

downloaded.

Software Update



Enable/Disable Notification when New Software/Android Version is Available In Home Screen, Settings About phone Software update | 🗦 [Update notification] · Tap Update notification to toggle setting On (✓)/ Off (//). Electromagnetic Sensor Adjustment Adjust Electromagnetic Sensor Sensitivity In Home Screen, Settings About phone → Electromagnetic sensor adjustment
→ START Follow onscreen instructions Status Confirm Handset Status In Home Screen, Settings About phone Battery Use Confirm Battery Status/Battery Time In Home Screen, Settings About phone Battery use 🔵 Tap items · Adjustable items appear. Tap items to adjust.

Legal Information

Confirm Handset Copyrights & Licenses

In Home Screen, Settings About phone

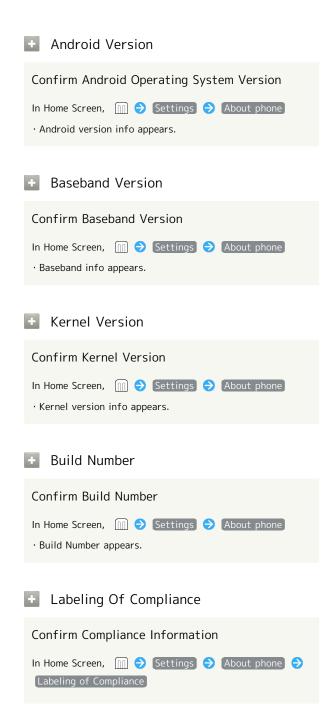
Legal information Tap items

Model Number

Confirm Handset Model Number

In Home Screen, Settings About phone

· Handset model number appears.



Appendix

Specificat	ions	70
Materials.		70
Customer	Service	71

Specifications

Model

Item	Description
Weight	Handset alone: 107 g Battery installed: 133 g
Continuous Talk Time¹	3G: 340 minutes GSM: 290 minutes
Continuous Standby Time ²	3G: 450 hours GSM: 350 hours
Charging Time (handset power off)	AC Charger: 220 minutes
Dimensions (W x H x D)	56×117×13.4 mm (excl. projections)
Maximum Output	3G: 0.25 W GSM: 2.0 W

- 1 Average for a new and fully charged battery and normal signal reception at a single location.
- 2 Average for a new and fully charged battery and normal signal reception at a single location without being in call or operation. Value when data transmission/emergency earthquake notification is disabled. Time varies with conditions of usage (charge, temperature, etc.) and function settings.

Battery (KYBAA1)

Item	Description
Voltage	3.7 V
Туре	Lithium-ion
Capacity	1240 mAh
Dimensions (W	45.1×49.5×5.1 mm (excl. projections)
x H x D)	43.1x43.3x3.1 mm (excl. projections)

AC Charger (KYCAA1)

Item	Description
Input	AC 100 V-240 V 0.2 A 50/60 Hz
Output	DC 5.0 V 800 mA
Charging temperature range	5℃–35℃1
Dimensions (W x H x D)	AC Charger unit: 50.6 x 38 x 23.8 mm
Cable length	Approx. 1.5 m

1 Depending on use, handset may become warm and cause charging to stop.

Materials

101K

Parts	Material/Finishing
Outer Case (Display side)	PA resin (contains glass fiber)/acrylic UV hardened coating (clear)
Outer Case (Battery Cover)	PC resin/acrylic UV hardened coating (clear)
Display	Glass
External Device Port Cover	PC resin + elastomeric resin/acrylic UV hardened coating (clear)
Power Key/ Volume Key/ Menu Key/ Home Key/ Back Key	PC resin/acrylic UV hardened coating (clear)
Camera Lens/ Light/Infrared Port Cover	Acrylic resin
Camera Lens (Front Camera)	Acrylic resin + PC resin
Screws	SUS410 stainless steel (PS surface treatment)/SWCH16A (iron/chrome plating)

Battery (KYBAA1)

Parts	Material/Finishing
Outer Case	PC resin + PA resin
Sealing	PET
Terminals	Nickel palladium plating

AC Charger (KYCAA1)

Parts	Material/Finishing
Unit (Outer Case)	PC resin
Cable	TPE resin
Plug	Nickel plating

Customer Service

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

SoftBank Customer Support

From a SoftBank handset, dial toll free at 157 Call toll free from landlines at 0800-919-0157

Customer Assistance

From a SoftBank handset, dial toll free at 113 Call toll free from landlines 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 Tokai Area: 052-388-2002 Kansai Area: 06-7669-0180

Chugoku, Shikoku Area, Kyushu, Okinawa Area:

092-687-0010

Smartphone Technical Support Center

From a SoftBank handset, dial toll free at 151
From a landline/IP phone, dial toll free at 0800-1700-151

SoftBank Mobile Global Call Center

From outside Japan, dial +81-3-5351-3491 (toll free from SoftBank handsets)

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

Safety Precautions

Safety Precautions	74
General Notes	32
Water & Dust Resistance	37

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.

SoftBank accepts no liability for any loss or damages incurred by you or a third party as a result of missed calls, etc., due to malfunction, erroneous operation or failure of this product.

Labels

Risks of injury or damage from improper use are categorized by levels. Understand these labels before reading this guide.

Mark	Descriptions			
↑ DANGER Great risk of death or serious injute from improper use				
**MARNING Risk of death or serious injury¹ from improper use				
 △ CAUTION	Risk of injury ² or damage to property ³ from improper use			

- 1 Serious injury includes: Loss of eyesight, physical injury, high temperature burns, low temperature burns, electric shock, fractures, poisoning and other conditions having side effects or requiring hospitalization or longterm treatment.
- 2 Injury includes: Physical burns (high-temperature and low-temperature), electric shock, and other conditions not requiring hospitalization or long-term treatment.
- 3 Damage to property includes: Incidental damage to structures and household property and/or to pets and livestock.

Symbols

Make sure you understand the following symbols and precautions before reading this guide.

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	Unplug power cord					

Handset, Battery, USIM Card, AC Charger, Micro USB Cable (Sold Separately) & SD Card (Sample)

⚠ DANGER



Use SoftBank specified devices (battery, AC Charger or Micro USB Cable (sold separately)) only.

Use of non-specified devices may cause battery to leak, overheat, rupture or ignite; or may cause Charger/Micro USB Cable to overheat, ignite or malfunction.



Do not disassemble/modify/solder handset.

May cause fire, injury, electric shock or malfunction. Also, battery may leak, overheat, rupture or ignite.

Modifying handset is a violation of the Radio Law and subject to penalty.



Do not charge, use or leave handset in places subject to high temperatures (near an open flame or heating equipment, in direct sunlight or inside a car on a hot day).

May cause deformation or malfunction; or may cause battery to leak, overheat, ignite or rupture. Also, the outer housing may become hot resulting in burns.



Do not use excessive force to attach battery, AC Charger or Micro USB Cable to handset.

Battery or AC Charger may be the wrong way around. Battery may leak, overheat, rupture or ignite.



Do not place handset, battery, AC Charger or Micro USB Cable in a microwave oven or pressure cooker, or on an induction cooktop.

May cause battery to leak, overheat, rupture or ignite; or may cause handset, AC Charger or Micro USB Cable to overheat, emit smoke, ignite or malfunction.



Turn off handset when entering gas stations or other places where flammable gases (propane gas, gasoline, etc.) or fine particulates generate. Be sure to turn off handset beforehand. Do not charge battery in such places.

Gases may ignite.

Using handset near petrochemicals or other flammables may cause fire or explosion.



Do not drop/throw handset or expose it to excessive shock.

May cause battery to leak, overheat, rupture or ignite; or may cause fire, electric shock or malfunction.



If you notice an unusual sound, odor, smoke, etc. while using, charging or storing handset, immediately:

- 1. Unplug AC Charger from outlet.
- 2. Turn handset power off.
- 3. Remove battery from handset, being careful of burn or injury.

Continued use may cause fire or electric shock.



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 (External Device Port Cover, Battery Cover, etc.).

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



Keep liquids (water, pet urine, etc.) and conductive materials (e.g. pencil lead, metal fragments, metal necklaces, hairpins, etc.) away from 3.5 mm Audio Port or External Device Port.

May cause short circuit, resulting in fire or malfunction.

⚠ CAUTION



Do not place handset on an uneven or unstable surface.

Handset may fall, leading to injuries or handset malfunction. Be particularly careful while charging or when vibrator is activated.



Do not touch handset, battery, AC Charger, or Micro USB Cable 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.



Keep handset out of reach of infants.

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



When a child uses handset, parent supervision is advised. Provide child with proper instructions.

Failing to do so may cause injury, etc.

Battery

⚠ DANGER

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

Symbol on Label

Battery Type

Li-ion00

Lithium-ion



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.



Do not dispose of battery in fire.

May cause battery to leak, rupture or ignite.



Do not damage (nail, hammer, stomp, etc.) battery or subject it to strong impacts/shocks.

May cause battery to leak, overheat, rupture or ignite.



Keep metal objects (pins, etc.) away from battery terminals. Do not carry or store conductive materials (e.g. pencil lead, metal fragments, metal necklaces, hairpins, etc.) together with battery.

May cause battery to leak, overheat, rupture or ignite.



If battery fluid gets into eyes, immediately rinse with clean water and consult a doctor. Do not rub eyes.

Failing to do so may result in loss of eyesight.



Never handle with wet hands.

⚠ WARNING



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.



If battery fluid gets on your skin or clothing, immediately stop handset use and rinse with clean water.

Battery fluid may harm your skin.



If battery is not fully charged even after specified charging time, stop charging.

Battery may leak, overheat, rupture or ignite.



If you notice an unusual odor, overheating, discoloration, deformation, etc. while using, charging or storing battery, remove it from handset and keep it away from fire. Be careful not to burn or injure yourself.

Continued use may cause battery to leak, overheat, rupture or ignite.



Keep battery away from pets.

Bites may cause battery to leak, overheat, rupture or ignite, or cause device malfunction or fire.

⚠ CAUTION



Do not dispose of battery as municipal waste.

Bring used battery to a SoftBank Shop or recycling center after insulating the terminals with tape. Be sure to observe local regulations on battery disposal.



Do not remove sticker wrapped around battery.

May cause malfunction.



Do not forcibly insert/remove battery.

May damage battery or Battery Cover, and cause injury.

Handset

⚠ DANGER



Check your surroundings to confirm that it is safe to make/receive calls, send/receive messages, take pictures or record videos, play games, or access the Internet.

Failing to do so may cause you to trip over or cause a traffic accident.



Be careful with volume of a headset.

Difficulty hearing around you may result in an accident.

MARNING



Difficulty hearing around you may result in an accident.

Not following items 1 to 4 below and "Water & Dust 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, IPX7) or leave in water for an extended period.
- 4 Do not place on sand (beach, etc.)



Do not use while operating a vehicle (car, motorcycle, bicycle, etc.)

May cause a traffic accident. Use of a mobile phone while driving is prohibited by law, and is subject to penalty. Stop vehicle in a safe location (where parking is allowed) before using handset.



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

Handset may cause these devices to malfunction. Devices that may be affected:

Hearing aids, implanted cardiac pacemakers, implanted defibrillators and other electronic medical equipment; fire alarms, automatic doors and other automatic control devices.



Display uses reinforced glass. If glass breaks due to shock (being dropped) or extreme force, do not touch with hands, feet, etc.

May cause injury. If glass breaks, discontinue use and visit a SoftBank Shop or contact SoftBank Customer Support.



Keep handset power off aboard aircraft.

When in-flight use is permitted, observe airline instructions.



If you have a weak heart, be careful with incoming call vibrator and ringtone volume settings.

These may affect your heart.



If thunder is heard while outside, immediately turn handset power off and seek shelter.

Failing to do so may attract lightning and cause electric shock.



Do not point Infrared Port at eyes.

May impair vision.



Do not turn on or shine Light near someone's eyes. Do not look directly at Light when it is on. Also do not point Light at someone else and turn it on.

May cause harm such as loss of eyesight. Especially, do not photograph infants up close. May also temporarily affect eyesight or startle, leading to injury or other accident.



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.



Do not expose Camera Lens to direct sunlight for extended period.

Since Lens collects light, may cause handset to ignite or a fire.



Use handset normally with External Device Port Cover and Battery Cover secured.

If unsecured, may allow dust, water, etc. to enter and cause electric shock or malfunction due to short-circuiting.

⚠ CAUTION



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
mark on handset.

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.



Be careful of objects attaching to Receiver or Speaker.

Receiver and Speaker are magnetic. Pieces of metal (tacks, pins, cutter blades, staples, etc.) can be magnetized and cause unexpected injury. Check Receiver and Speaker before



Do not use handset in a vehicle if it affects invehicle electronic devices.

Use of handset in some types of vehicles may, in some rare cases, affect in-vehicle electronic devices and interfere with safe driving.



If skin abnormality occurs with use of handset, immediately discontinue use and consult a doctor.

Handset contains metals, etc. Depending on your physical condition, you may experience itchiness, rash, etc. For more information, see Materials.



Keep magnetic cards, etc. away from handset.

Failing to do so may cause magnetic data on a cash card, credit card, telephone card or floppy disk to be lost.



Do not swing handset by Strap, etc.

Handset may strike you or persons around you, or Strap may break and cause injury, malfunction, or damage.



Handset may become hot during prolonged use.

Skin contact for extended period may cause lowtemperature burns.



Be careful with volume of a headset.

Prolonged use may impair hearing, and sudden loudness may hurt ears.



Use handset in temperatures between $5^{\circ}\text{C}-35^{\circ}\text{C}$ and humidity within 35%-90% (limited use in temperatures between $36^{\circ}\text{C}-40^{\circ}\text{C}$).

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.

USIM Card & SD Card (Sample)

⚠ CAUTION



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.



Insert SD Card in specified direction all the way without suddenly releasing your finger.



Always power off handset before inserting or removing SD Card.

May cause malfunction and loss of internal data.



Do not use excessive force when removing SD Card.

May cause malfunction and loss of internal data.



Use only specified SD Card.

May cause malfunction and loss of internal data.

AC Charger, Micro USB Cable (Sold Separately)

M WARNING



Do not cover or wrap with clothing or bedding during charging.

Heat may build up resulting in fire or malfunction.



Use the specified power supply and voltage.

Failing to do so may cause fire or malfunction.

AC Charger: 100 to 240 V AC (for household AC outlets only)

Also, do not use commercially available voltage converters, as when travelling. May cause fire, electric shock or malfunction.



Hold plug and unplug AC Charger from outlet before extended periods of handset disuse.

Failing to do so may cause electric shock, fire or malfunction.



Plug in firmly to base of outlet.

If not plugged in firmly, may cause AC Charger/Micro USB Cable to ignite or overheat, a fire, or electric shock.



AC Charger and Micro USB Cable are not waterproof.

Use where not exposed to liquids (water, pet urine, etc.). May cause AC Charger/Micro USB Cable to overheat, ignite, a fire, electric shock, or short circuit. If wetted, immediately unplug from outlet.



If liquid (water, pet urine, etc.) gets into AC Charger, immediately hold plug and unplug AC Charger from outlet.

Failing to do so may cause electric shock, smoke emission or fire.



If dust accumulates on AC Charger plug, hold plug and unplug AC Charger from outlet and wipe with a dry cloth.

Failing to do so may cause fire.



Plug in AC Charger firmly all the way, being careful that conductive objects (pencil lead, metal, metal necklaces or hairpins, etc.) do not come in contact with plug or terminals.

May cause electric shock, short circuit, fire, etc.



Do not plug/unplug AC Charger/Micro USB Cable with wet hands.

May cause electric shock or malfunction.



If thunder is audible, do not touch AC Charger/ Micro USB Cable.

May cause electric shock.



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

May cause electric shock or malfunction.



Do not charge a wetted 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 charger to ignite, overheat, or a fire.



Do not damage, shorten by cutting, twist, pull, or place heavy objects on cable or use while bundled. Do not use if damaged.

May cause AC Charger/Micro USB Cable to ignite, a fire, electric shock, or short circuit.



To connect AC Charger/Micro USB Cable to handset, always hold by plug and insert straight. Hold by plug to disconnect.

Pulling by cable may damage cable and cause AC Charger/ Micro USB Cable to ignite, a fire, or electric shock.

⚠ CAUTION



Firmly hold plug and unplug AC Charger from outlet before cleaning.

Failing to do so may cause electric shock.



Do not unplug AC Charger by pulling the cable. Firmly hold plug and unplug AC Charger.

Pulling the cable may damage the cable resulting in electric shock or fire.



When AC Charger is connected to an outlet, do not pull on cord or otherwise subject AC Charger to strong shock.

May cause injury or malfunction.

Handset Use & Electronic Medical Equipment

The following information conforms to "The Guidelines on Use of Mobile Phones and Other Devices to Prevent Electromagnetic Wave Interference with Electronic Medical Equipment" (Electromagnetic Compatibility Conference Japan, March 1997), as well as refers to "The Investigative Research Report on the Influence of Electromagnetic Waves on Medical Equipment" (Association of Radio Industries and Businesses, March 2001).

♠ WARNING



Keep handset a minimum of 22 centimeters from implanted cardiac pacemaker or implanted defibrillator.

Radio waves may interfere with the operation of implanted cardiac pacemakers or implanted defibrillators.



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

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



Handset radio waves may affect electronic medical equipment. Observe these guidelines in medical institutions:

- \cdot Do not bring handset into an operating room, ICU (Intensive Care Unit) or CCU (Coronary Care Unit).
- · Turn off handset in hospital wards.
- Turn off handset even in lobbies or areas where use is permitted if there is electronic medical equipment nearby.
- \cdot Observe the instructions of individual medical institutions and do not use or bring handset into prohibited areas.



Keep handset power off in crowded places such as rush hour trains; a person with an implanted cardiac pacemaker or implanted defibrillator may be nearby.

Radio waves may interfere with the operation of implanted cardiac pacemakers or implanted defibrillators.

General Notes

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

Usage Basics

- Content saved on handset (Address 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 Mobile 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.
- Hold handset so receiver is centered in ear during a call.
 Your earlobe can block the receiver and may make the other party difficult to hear.
- Trying to use keys during content playback may cause content to stop or other abnormal operation.
- 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.
- \cdot Surrounding brightness is detected by Brightness Sensor. Avoid covering Sensor.
- · SD Card may feel warm when removed from handset after prolonged use. This is not a defect or malfunction.
- Do not use or store SD Card in place where static electricity or electrical noise occurs easily.
- Back up content on an SD Card to a PC or other media (FD, MO, CD-RW, etc.). SoftBank Mobile is not liable for any damages resulting from loss of content due to SD Card breakage or other failure.
- · If you choose to set one, do not forget PIN (Lock No.)/ password for canceling Screen Lock. If you do forget it, take handset to a SoftBank Shop to reset it. This will erase all handset information and settings.

- * PIN (Lock No.) is "9999" by default.
- · A variety of applications can be installed to handset from "Android Market™" provided by Google Inc. SoftBank makes no guarantee whatsoever with regard to the nature (quality, reliability, legality, suitability for a purpose, validity of information, accuracy, etc.) of these applications that you yourself have installed, or with regard to any problems (viruses, etc.) resulting from them.
- · Handset does not support Call Barring.

 You must cancel Call Barring if handset is replacing an old handset on which Call Barring was set. Entering PIN incorrectly three times locks Call Barring. If locked, contact SoftBank Customer Support.

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.
- 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
- -Micro USB Cable (sold separately)
- 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).
- -101K unit
- -battery
- Clean External Device Port and 3.5 mm Audio Port with a cotton swab occasionally. If dirty, may cause poor connection. Do not apply force and deform or scratch terminals.
- To clean handset, wipe it with 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 pull on "PULL" tab and 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 energizing 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.
- Display uses high-transparency glass, and can appear dirty due to smudging, dust, etc. To clean, wipe with a dry, soft cloth.
- Do not rub or scratch Display or Camera Lens with a hard object.
- 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.
- · USIM Card remains the property of SoftBank Mobile. 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.
- · Insert SD Card properly. Cannot be used if not inserted properly.
- · Do not touch, wet, or dirty SD Card terminal surface.
- · Do not bend SD Card.
- · Before disposing of old SD Card, physically destroy SD Card after erasing saved content to prevent content leakage.
- · Unplug AC Charger if it will not be used.
- Do not wrap AC Charger with its cable. may cause electric shock, fire, or the Charger to ignite.

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.
- 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 Mobile is not liable for any damages or lost profit resulting from content alteration/erasure or its restoration.
- Do not use Camera in locations where shooting photos or videos is prohibited.

Quake Alert (Application)

- · Quake Alert 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.
- \cdot Depending on usage/situation, handset may receive alerts for other areas or no alerts.
- · Standby Time may decrease when Quake Alert Setting is
- SoftBank Mobile 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: Uses 2.4 GHz band, FH-SS modulation, with a maximum interference range of 10 m.

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

2.4FH1

- · Bluetooth® Cautions
- · Handset Bluetooth® function is certified as compliant with 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.
- \cdot 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.
- 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®.

Wi-Fi (Wireless LAN)

· Frequencies

Handset Wi-Fi function uses 2.402 GHz – 2.480 GHz frequencies in the 2.4 GHz band.

Uses 2.4 GHz band, DS-SS/OFDM modulation, with a maximum interference range of 40 m.

:Utilizes 2.402 GHz – 2.480 GHz band with mobile device bandwidth differentiation.

2.4DS4/OF4

- · Wi-Fi Cautions
- · Handset wireless LAN function is certified as compliant with domestic and FCC/CE regulations. Use is restricted in some countries/regions including France. Confirm local laws before use abroad.
- \cdot The 2.4 GHz band used by handset Wi-Fi function is shared by other devices. Handset Wi-Fi 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.
- \cdot Connection speed and distance vary depending on distance between connected devices, obstacles, and Wi-Fi devices.
- · Before Using Wi-Fi
- Wi-Fi 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 Wi-Fi-compatible device are not verified and therefore not guaranteed.
- · Handset supports the Wi-Fi-standard security function for secure radio communication. However, be careful when using Wi-Fi, as security may be insufficient depending on conditions of usage or settings.
- \cdot SoftBank accepts no liability for data/information leaks during communication using Wi-Fi.

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 € 0560 ①

In some countries/regions, such as France, there are restrictions on the use of Wi-Fi. If you intend to use Wi-Fi on the handset abroad, check the local laws and regulations beforehand.

KYOCERA Corporation hereby declares that SoftBank 101K 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/

RF Energy & Specific Absorption Rate (SAR)

SoftBank 101K meets MIC* technical regulation for exposure to radio waves.

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

The regulation employs a unit of measurement known as Specific Absorption Rate, or SAR. SAR limit is 2 watts/kilogram (W/kg)** averaged over ten grams of tissue. SAR limit includes a substantial safety margin designed to assure safety of all persons, regardless of age/health. The value of SAR limit equals international guidelines recommended by ICNIRP***.

The highest SAR value for this mobile phone is 0.856 W/kg when tested for use at the ear.

While there may be differences between SAR levels of various phones at various positions, all meet MIC technical regulation. Although SAR is determined at highest certified power level, actual SAR of the phone during operation can be well below

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/ (Japanese)
- *Ministry of Internal Affairs and Communications
- **The technical regulation is provided in Article 14-2 of the Ministry Ordinance Regulating Radio Equipment.
- ***International Commission on Non-Ionizing Radiation Protection

SoftBank Body SAR Policy

For body-worn operation, this mobile phone has been tested and meets RF energy exposure guidelines when used with an accessory containing no metal and positioning the handset a minimum 15 mm from the body. Use of other accessories may not ensure compliance with RF energy exposure guidelines. For more information, see SOFTBANK MOBILE Corp. Website: http://www.softbankmobile.co.jp/ja/info/public/emf/emf02.html (Japanese)

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/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 0.774 W/kg, and when worn on the body in a holder or carry case, is 0.296 W/kg.

Body-worn Operation: This device was tested for typical body-worn operations with the back of the handset kept 1.5 cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 1.5 cm separation distance between the user's body and the back of 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 V65OASY1.

Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications & Internet Association (CTIA) website at http://www.phonefacts.net.

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 W/kg and the highest SAR value for this device when tested at the ear was 0.871 W/kg*. As mobile devices offer a range of functions, they can be used in other positions, such as on the body as described in this User Guide. In this case, the highest tested SAR value is 0.760 W/kg. As SAR is measured utilizing the devices highest transmitting power the actual SAR of this device while operating is typically below that indicated above. This is due to automatic changes to the power level of the device to ensure it only uses the minimum level required to reach the network. 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.

- * The tests are carried out in accordance with international guidelines for testing.
- ** Please see Electromagnetic Safety for important notes regarding body worn operation.

Water & Dust Resistance

Handset has waterproof ratings equivalent to IPX5 and IPX7 (External Device Port Cover and Battery Cover secure) (SoftBank testing). However failure to observe precautions given here may allow water, sand, foreign particles, etc. to enter handset and may cause handset to overheat, ignite, or cause electric shock, scratches, or malfunction. 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 liters of water per minute from a 6.3 mm diameter nozzle for at least 3 minutes, from a distance of approximately 3 meters.

IPX7 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 meter, and left there for approximately 30 minutes before being removed again.

Meaning, . . .

handset can be used in rain (less than 20 mm per hour), bath room, kitchen, at poolside, etc.

Before Use

 Secure External Device Port Cover and Battery Cover to prevent water intrusion. Confirm that all closures are secure.



- \cdot Particles (hair, sand, etc.) lodged between joining surfaces may allow water intrusion.
- DO NOT open/close External Device Port Cover or Battery
 Cover if hands/handset is wet.
- Do not place handset directly on beach sand, etc. Exposing Mic/Receiver/Speaker, etc. to sand may reduce volume.
- $\boldsymbol{\cdot}$ 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).
- $\mbox{\ensuremath{^{\star}}}$ Water remaining on Display may cause Touchscreen to malfunction.
- \cdot DO NOT open/close External Device Port Cover or Battery Cover while exposed to rain or if hands are wet.
- · Bath room
 - \cdot Do not immerse or drop in bathtub. Do not use submersed.
- * Water remaining on Display may cause Touchscreen to malfunction.
- · Do not immerse in soap/detergent/bath salt water or hot spring water.
- · Do not expose directly to warm shower.
- \cdot Do not expose to hot water.
- · Avoid prolonged use in bath room.
- \cdot Use handset in temperatures between 5 $^{\circ}$ C–35 $^{\circ}$ C and humidity within 35%–90% (limited use in temperatures between 36 $^{\circ}$ C–40 $^{\circ}$ C).
- · Kitchen
- · 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 liters per minute).
- · Poolside
 - \cdot Do not immerse or drop in pool water. Do not use
- \cdot Pool water is chlorinated. If wetted with pool water, promptly wash off with room temperature tap water. Do not use a brush.
- * Somewhat low water pressure (6 or less liters per minute)

Shared Precautions

- · Close External Device Port Cover and secure Battery Cover with its rubber seal placed correctly. Lodged particles (lint, hair, sand, etc.) may allow water intrusion.
- Do not insert pointed object between External Device Port Cover/Battery Cover and handset. May scratch seal and allow water to enter.
- Do not open or close External Device Port Cover/Battery 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 opening or closing External Device Port Cover/Battery Cover. May enter handset or become lodged in closures, resulting in malfunction or water intrusion. Wipe hands with lint-free clean, dry cloth if necessary.
- 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. Wash using hands (do not use brush) and hold External Device Port Cover and Battery Cover secured.
 - * Somewhat low water pressure (6 or less liters per minute)
- Do not expose to strong water pressure (e.g., tap/shower water that hurts) above rating (IPX5, IPX7) or immerse for extended period.
- 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).
- · Handset accessories (AC Charger, etc.) are not waterproof.
- Do not insert pointed objects in holes of Mic, Receiver, or Speaker.
- External Device Port Cover and seal on back of Battery Cover are vital to waterproofing. Observe the following.
 - \cdot Do not remove or scratch.
- · Do not allow particles to adhere. Lodged particles (lint, hair, sand, etc.) may allow water intrusion. Always remove.
- · Remaining liquid other than fresh water or tap water (hot water, salt water, detergent water, chemicals, sweat, etc.) may degrade waterproofing.
- \cdot Be careful sealing is not pinched when securing closures. Forcing closures with sealing pinched scratches sealing and may degrade waterproofing.
- · 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 waterproofing.
- · 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°C-35°C and humidity within 35%-90% (limited use in temperatures between 36°C-40°C). Use in extremes beyond these ranges may degrade waterproofing.

- 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

Using a wet handset allows water to collect in Mic, Receiver, Speaker, or Audio Port. This may affect call quality, wet your clothing, carrybag, etc., or allow water into handset. 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





3

Press a lint-free clean, dry cloth into gaps (Mic, Receiver, Speaker, etc.) to remove any water





4

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, carrybag, etc.).

When Charging

Accessories (included or sold separately) are not waterproof. Check the following before and after charging.

- · Check that handset is not wetted. If wetted, drain water and wipe with a lint-free clean, dry cloth before opening External Device Port Cover.
- · If charging after handset is wetted, drain water and wipe with a lint-free clean, dry cloth before opening External Device Port Cover.
- · Never charge while handset is wet. Charging while wet may result in malfunction, overheating, etc.
- Do not touch AC Charger/Micro USB Cable (sold separately) with wet hands. May cause electric shock.
- \cdot Use AC Charger/Micro USB Cable (sold separately) where not exposed to water. May cause fire or electric shock.
- Do not use AC Charger/Micro USB Cable (sold separately) near water sources (bath room/shower, sinks/basins, etc.).
 May cause fire or electric shock.



About Phone	.66
Accounts & Sync	.63
Activating Screen Lock	. 27
Address Book	.38
Android Market™	. 24
Applications	.62
B	
Basic Operations	. 20
Battery Installation	
, Bluetooth®	
C	
	6.0
Call	
Calling Outside Japan	
Charging Battery	
Creating/Sending Gmail	
Lustomer Service	. /
Date & Time	.65
G	
9	
General Notes	82
Google Account	. 23
Handset Phone Number	. 21
Home Screen Basics	
U	
mage Files	50
maging	
nternet Mail Settings	
ntroduction	
THE OUDCE OF THE PROPERTY OF T	
0 1/4 1	_
_anguage & Keyboard	.64
M	

Messaging......40

Music Files.....50

N
Notifications Window31
Optional Services35
P
Package Contents6
Parts & Functions6
Power On/Off16
Privacy64
Profile
S
Safety Precautions74
SD Card Installation9
Security Codes26
Sending SoftBank Mail40
Software Updates28
Sound61
Specifications70
Status Bar30
Text Entry22
Touchscreen Operations16
0
USIM Card Installation7
USIM PIN
W
Water & Dust Resistance87
Water Resistance15
Web Browsing
Wi-Fi
Wireless & Networks58

SoftBank 101K User Guide

February 2012, First Edition SOFTBANK MOBILE Corp.

Visit SoftBank Shop for assistance

Model : SoftBank 101K Manufacturer : KYOCERA Corporation