

206SH User Guide

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Introduction

Thank you for purchasing SoftBank 206SH.

Before You Begin

- \cdot SoftBank 206SH is referred to as "handset" in this guide.
- ・Read "Quick Tips" (in お願いとご注意) and this guide thoroughly beforehand for proper usage.
- \cdot Accessible services may be limited by contract conditions.
- \cdot Unauthorized copying of any part of this guide is prohibited.
- · Guide content subject to change without prior notice.
- · SoftBank 206SH is compatible with 4G, 3G and GSM network
- · "SoftBank 4G" is used as a service name based on the statement by the International Telecommunication Union (ITU) indicating that mobile communications systems for 3.5G and beyond can also be considered "4G."

Guide Usage Notes

- · Most operation descriptions are based on default settings.
- · Unless noted otherwise, descriptions are for application sheet in 3-Line Home.
- \cdot "Confirmation" refers to authentication prompt, selection, caution or other message that appears after operation.
- \cdot Some operation descriptions may be omitted.
- · In this guide and on handset, "abroad" means "outside Japan" with regard to handset/service usage.
- · In this guide, microSD/microSDHC/microSDXC 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 Functions Guide

Access this Functions Guide via Guide indicator on Status Bar. Guide indicator appears on Status Bar by default. To hide Guide indicator:

Drag Status Bar down 🗦 Tap here for Guide 🗦 🗏 🗦













Guide usage information and confirmation for automatic updates appear at initial startup. Follow onscreen prompts.

Getting Started

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Touchscreen Operations

Package Contents

Package Contents

- · Handset (SoftBank 206SH)
 - \cdot Battery is built into handset.
 - \cdot Handset back cover is not removable.
- · AC Charger (SHCEJ1)
- · Desktop Holder (SHEFA1)
- · TV Input-to-Micro USB Cable
- ・クイックスタート (Japanese)
- ・お願いとご注意 (Japanese) with English "Quick Tips"
- \cdot Warranties (Japanese) for handset and AC Charger

Parts & Functions

Handset Parts



Name	Description
1 Strap Eyelet	Attach Straps here.
2 Headphone Port	Connect Headphones with Mic (optional accessories) here.
3 Internal Camera	Shoot photos or videos.
4 Proximity/ Light Sensor	Detects ambient light level and prevents Touchscreen misoperation during call.
5 Notification Lamp	Illuminates while charging or for notifications (missed calls, new messages, etc.).
6 SD/USIM Card Slot	Access USIM Card and SD Card.
7 Earpiece	Hear other party's voice through this.
8 Display	Touch Display to select menu items, open functions, scroll pages, etc.



Name	Description
1 TV Antenna	Pull out for Full Seg/One Seg reception.
2 Infrared Port	Transfer files using Infrared.
3 Speaker	Listen to music, video sounds, Full Seg/ One Seg audio, etc. through this.
4 Mobile Light	Use as a flashlight or camera flash.
5 External Device Port	Connect AC Charger or Micro USB Cable here.
6 Mic	Talk to other party through this.
7 Mic (Recorder Mic)	Captures ambient sounds while recording videos.
8 External Camera	Shoot photos or videos.
9 FeliCa Logo	Place over reader/writer to use Osaifu- Keitai®.
10 Charging Terminals	For use with Desktop Holder.
11 Pressure Vent	Helps maintain handset performance. Do not place a sticker, label, etc.

Handset Keys



Name	Description
1 也 (Power Key)	Activate/cancel Screen lock. Long Press for power on/off or phone options.
(Volume Down Key)	Decrease Volume. In Welcome sheet (lock screen) or 3-Line Home, Touch & Hold to activate/cancel Silent mode.
(Volume Up	Increase Volume. In Welcome sheet (lock screen), Touch & Hold to turn on Mobile Light ¹ .

1 To turn off, Tap Display.

USIM Card Installation

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

Inserting USIM Card

Always power off beforehand.

If SD Card is inserted, remove it first. (SD Card needs to be removed to insert USIM Card.)

· For SD Card removal procedure, see "Removing SD Card."



Open Card Slot Cover





Pull out USIM Tray



- · Gently pull USIM Tray straight out from the edge.
- · Do not pull it forcefully or at an angle; damage may result.



Place USIM Card in USIM Tray



· Check orientation of USIM Card (see the notch), then gently place it with metal contacts facing up.



Insert USIM Tray into USIM Card Slot (bottom opening)



· Check orientation of USIM Tray, then insert it all the way.



Close Card Slot Cover



· Close Card Slot Cover firmly. Debris trapped between gasket and base may expose handset to liquid.

Removing USIM Card

Always power off beforehand.

If SD Card is inserted, remove it first. (SD Card needs to be removed to remove USIM Card.)

· For SD Card removal procedure, see "Removing SD Card."



Open Card Slot Cover





Pull out USIM Tray



- · Gently pull USIM Tray straight out from the edge.
- · Do not pull it forcefully or at an angle; damage may result.



Remove USIM Card



4

Insert USIM Tray into USIM Card Slot (bottom opening)



· Check orientation of USIM Tray, then insert it all the way.



Close Card Slot Cover



 \cdot Close Card Slot Cover firmly. Debris trapped between gasket and base may expose handset to liquid.

Handset Memory & SD Card

Handset supports SD Card up to 64 GB. Some SD Cards may not operate properly.

In addition to SD Cards, use handset memory as storage for shot photos/videos and other files.

Storage

Handset internal storage consists of system memory and handset memory. See below to learn about system memory, handset memory and SD Card.

Storage	Description
System memory	System files and applications are installed here.
Handset memory	Shot photos/videos, mail attachments, etc. are saved here. Connect handset to a PC to exchange files.
SD Card	Connect handset (with SD Card inserted) to a PC to exchange files. Save images, music and other files to SD Card for use on handset.

Inserting SD Card

Always power off beforehand.

1

Open Card Slot Cover



2

Insert SD Card into SD Card Slot (top opening)



 \cdot Insert SD Card all the way with terminals facing up.



Close Card Slot Cover



 \cdot Close Card Slot Cover firmly. Debris trapped between gasket and base may expose handset to liquid.

Formatting SD Card

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

- \cdot Formatting deletes all SD Card files.
- · Charge handset while formatting or charge it adequately beforehand.



In application sheet, 📉 (Settings)



2

[Storage]



3

[Erase microSD]



4

Erase SD card





Enter Operation Password 🔵 OK



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







Handset erases all SD Card files.

· When finished, SD Card is mounted.

Unmounting SD Card

Always unmount SD Card before removing it.



In application sheet, 📉 (Settings)



2

[Storage]









Unmount microSD changes to Mount microSD . (SD Card is unmounted.)

Removing SD Card

Always power off beforehand.



Open Card Slot Cover





Remove SD Card



 \cdot Gently push in SD Card and release; it pops out. Carefully remove SD Card without bending it.



Close Card Slot Cover



 \cdot Close Card Slot Cover firmly. Debris trapped between gasket and base may expose handset to liquid.

Formatting Handset Memory

Formatting deletes all handset memory files.

 $\boldsymbol{\cdot}$ Charge handset while formatting or charge it adequately beforehand.



In application sheet, 🔪 (Settings)



2

[Storage]



3

[Erase phone storage]



4

Erase internal storage





Enter Operation Password
OK







· If Operation Password is unset, follow onscreen prompts.







Handset erases all handset memory files.

Handset Memory & SD Card Usage Notes

General

Handset memory files and SD Card files may be lost/altered accidentally. Keep a copy of important information in a separate place. SoftBank Mobile Corp. is not liable for any damages resulting from accidental loss/alteration of

· Never power off while files are being accessed.

microSDXC Card

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

Exchanging Files with Non-SDXC-Compatible Devices

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

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

Handling SD Cards Used on Other Mobiles

After installing SD Card used on other mobiles (such as previously used handsets) into handset, the notification Application data is present in the microSD. may appear on Status Bar. To use files on such SD Cards on handset, copy files to handset memory as follows.

Drag Status Bar down for Notifications Window Application data is present in the microSD. 🔵 Follow onscreen prompts

· If the same folder/file name exists in handset memory, overwrite confirmation appears. Handset memory files cannot be restored once overwritten.

Handset Memory

Photos and videos shot on handset are saved to handset memory by default. Depending on downloaded application (sold separately), corresponding files may be saved to handset memory even if SD Card is specified as their save location in application description.

SD Card Caution

Keep SD Card out of infants' reach; may cause choking if swallowed.

Charging Handset

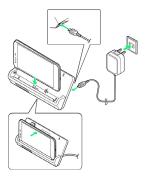
Battery is built into handset.

Desktop Holder, AC Charger, Micro USB Cable (optional accessory), Micro USB Charging Adapter (optional accessory) and In-Car Charger (optional accessory) are not water proof. Never charge handset while it is wet.

May cause fire, malfunction or burns due to electric shock or short-circuiting.

Desktop Holder

Use Desktop Holder (SHEFA1) with AC Charger (SHCEJ1).



1

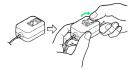
Insert Micro USB plug of AC Charger into connector port of Desktop Holder



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

2

Extend blades and plug AC Charger into AC outlet



 \cdot Rotate blades out as shown.

3

Place handset into Desktop Holder with Charging Terminals facing down



4

Tilt handset back as shown until it clicks



- Notification Lamp illuminates while charging.
- Take care not to get anything (e.g., Strap) caught between handset and Desktop Holder.
- · Notification Lamp goes out when charge is full.

5

Remove handset and then Micro USB plug from Desktop Holder, then unplug AC Charger and retract blades

· To remove handset, tilt it toward you while holding Desktop Holder.

AC Charger

Use AC Charger (SHCEJ1).



1

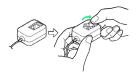
Insert Micro USB plug of AC Charger into External Device Port



· 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.

2

Extend blades and plug AC Charger into AC outlet



- Notification Lamp illuminates while charging.
- \cdot Rotate blades out as shown.
- · Notification Lamp goes out when charge is full.

3

Unplug AC Charger and retract blades



Remove Micro USB plug from External Device Port

USB Charging

Connect handset to a PC with Micro USB Cable (SHDDL1; optional accessory).

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





Insert Micro USB plug of Micro USB Cable into External Device Port



· 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.



Insert USB plug of Micro USB Cable into PC USB port



Notification Lamp illuminates while charging.

· Notification Lamp goes out when charge is full.



Remove Micro USB Cable from handset and PC

Lithium-ion Battery & Desktop Holder

Lithium-ion Battery

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

 To avoid fire or electric shock, do not short-circuit or disassemble Battery.





Front Duct

When handset is placed into Desktop Holder, sounds from Speaker can be heard through the opening at the front of Desktop Holder (front duct), increasing audibility of music, video sounds, Full Seg/One Seg audio, etc.

Charging Precautions

Handling Cables

Do not pull, bend, or twist cable.

Important USB Charging Note

Handset may power on automatically when connected to a PC with Micro USB Cable; avoid connection aboard aircraft or in hospitals, etc. where handset use is prohibited.

Battery Care

To help maintain performance and life of Internal Battery, do not store in the following conditions.

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

Periods of Disuse

Charge at least once every 6 months; if left uncharged, handset may become unusable or files/settings may be affected.

Bulges of Internal Battery

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

Internal Battery Replacement

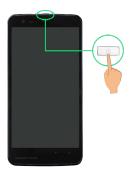
Internal Battery is a consumable item; may need to be replaced if operating time shortens noticeably. Internal Battery is not user replaceable; its replacement incurs fees and requires handset submission to a SoftBank Shop or other appropriate servicer. For details, contact a SoftBank Shop or SoftBank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

Power On/Off

Power On

1

Long Press 🛈 until SoftBank logo appears



After Power On Graphics, Welcome sheet (lock screen)

· If Welcome sheet (lock screen) usage guide appears, follow onscreen prompts. (Tap Try it to proceed to 2.)

2

Drag 🔓 to the bottom of Display



- Google & location window opens.
- \cdot If confirmation appears, follow onscreen prompts.
- \cdot Google & location window may open even when handset is not used.

3

Set Google's location service options

→

▶





- Initial setup menu opens.
- \cdot If 3-Line Home usage guide appears, follow onscreen prompts.

Power Off

じ (Long Press)



Power off





Handset shuts down.

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 (handset vibrates) to move icon, open menu, etc.



Drag

Drag item to move it.



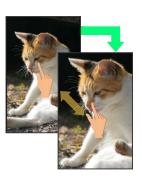
Flick

Flick to toggle sheets, pages, etc.



Pinch/Spread

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



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Basic Operations

Home (3-Line Home)

3-Line Home consists of application sheet, widget sheet and shortcut sheet. Most operations start here. See "3-Line Home Basics" for details.



- · Flick left/right to toggle sheets.
- · Tap 🛖 at Display bottom to return to 3-Line Home.

Handset Navigation

Tap item, icon, key, etc. to open menu/window or execute corresponding function/operation.

· Tap 🔦 to return to the previous screen.



Navigation Bar

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

Icon	Description
*	Return to the previous screen.
~	Close keyboard.
A	Return to 3-Line Home.
	Open Options menu.
	Open application usage history.



Action Bar

Current menu/window title appears on Action Bar (Display top). Tap icons to the right of title to access frequently used functions.

• When ON or OFF appears on Action Bar, Tap it to turn corresponding setting off or on.



· When (check all) (uncheck all) appears on Action Bar, Tap it to select or cancel multiple items together at once.



Menu Operations

Tap at Display bottom to open Options menu.



· In some windows, Drag down or Touch & Hold for menu.



Handset Settings

In application sheet, Tap 📉 (Settings) to customize settings.



· Checkbox (✓ or □) appears beside some options. Tap to enable (✓) or disable (□) option.



· Drag/Flick slider, spinner, etc. to adjust some settings. If available, Tap \gg or % for additional settings.





Handset & Display Orientation

Rotate handset 90 degrees; Display orientation changes accordingly.

· Landscape orientation may be unavailable in some windows.



Capturing Screenshots

Long Press **(U** and **▼** at the same time.

 Open captured screenshots from Photo in Contents Manager or other locations.

Activating Applications that Support Assist Function

Touch Navigation Bar then Drag up (icon appears) → Drag to icon and release finger → Tap application

 \cdot Depending on icon, releasing finger may activate corresponding application.

Applications

Activating Applications

1

In application sheet, Tap application



Application activates.

 \cdot If confirmation appears, follow onscreen prompts.

Exiting Applications

In any application, Tap 📥 repeatedly until 3-Line Home returns. (Some applications may remain active.)

Obtaining Applications

Obtain applications from (Play Store).

Handset Phone Number

My Phone Number



In application sheet, 📉 (Settings) 🗦 Profile









Profile opens.

 \cdot Handset number appears in Own phone number field.

Mobile Manners

Silent Mode

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

· Camera shutter sound, video recording tones, music, video/ game sounds, etc. still play even in Silent mode.



In Welcome sheet (lock screen) or 3-Line Home, Touch & Hold ▼

- Silent mode activates.
- · To cancel, Touch & Hold ▼ in Welcome sheet (lock screen) or 3-Line Home.

Airplane Mode

Leaving power on, suspend signal-transmitting functions.

- 1
- (Long Press)
- Phone options appear.
- 2

Airplane mode



- Airplane mode activates.
- To cancel, Long Press (b), then Tap (Airplane mode).
- Selecting Silent Mode Option
- (Long Press) \Rightarrow Tap icon (such as P)

Airplane Mode Precautions

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

Text Entry

Keyboards

Use onscreen keyboards for text entry. In 12-key Keyboard, multiple characters are assigned to each key. In QWERTY Keyboard, a single letter is assigned to each key.

- · Tap a text entry field for keyboard. Tap 🔽 to hide it.
- \cdot Text entry descriptions are for iWnn IME SH edition. Before reading on, switch input method from Android keyboard (selected when interface language is set to English) to iWnn IME - SH edition as follows.

In a text entry window, Drag Status Bar down 🔵 Choose





Switching Keyboards







· When How to Change Input UI window opens after Tapping , Tap CLOSE . To disable it thereafter, select Don't show again beforehand.







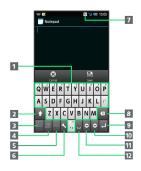
Keyboard is switched.

12-Key Keyboard Layout



- 1 Enter characters.
- 2 Undo conversion; reverse-toggle character options before confirming entry.
- 3 Backspace cursor.
- 4 Enter pictograms, symbols, or emoticons; switch conversion options.
- 5 Toggle entry modes.
- 6 Enter space; toggle case; add " or ° for hiragana.
- 7 Current entry mode
- 8 Delete characters.
- 9 Advance cursor; add space at text end.
- 10 Open text entry options; enter space; convert hiragana.
- 11 Insert line break; confirm current characters.

QWERTY Keyboard Layout



- 1 Enter characters.
- 2 Toggle case.
- 3 Toggle entry modes.
- 4 Enter pictograms, symbols, or emoticons.
- 5 Undo conversion.
- 6 Open text entry options.
- 7 Current entry mode
- 8 Delete characters.
- 9 Insert line break; confirm current characters.
- 10 Advance cursor; add space at text end.
- 11 Backspace cursor.
- 12 Enter space; convert hiragana.

Switching Entry Modes

 Tap to toggle Half Numeric, Kanji, and Half Alphabet modes. Alternatively, Flick left/right to toggle these modes. To use other entry modes:





When How to Change Input UI window opens after
 Tapping , Tap CLOSE . To disable it thereafter, select
 Don't show again beforehand.

2

Tap mode



Alphabet

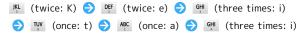
· In 12-key Keyboard, to enter Keitai in Half Alphabet:

1

Check Half Alphabet mode is selected (AB on Status Bar)



2





• The first letter is capitalized automatically by default. (Cancel auto capitalization as needed.)





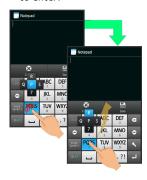
Keitai is entered.

. To toggle case, enter a letter and Tap $_{\mbox{\tiny A}\mbox{\tiny Θ}\mbox{\tiny a}}$.

Flick Input

In 12-key Keyboard, Flick key for target character (instead of Tapping it repeatedly).

 \cdot Touch & Hold a key for guide; Flick toward target character to enter.



Target	
Character	Operation
P	Tap Pops once.
Q	Touch PORS and Flick left.
R	Touch ^{PORS} and Flick up.
S	Touch ^{pags} and Flick right.
7	Touch PORS and Flick down.

To enable/disable key preview and Flick input guide, in a text entry window, Tap Change settings
 Display / Layout
 Key input guide

Google™ Accounts

Create a Google Account to use Google services. A Google Account is required to fully use some services and applications/functions.

Creating a Google Account

1

In application sheet, 🕓 (Settings) 🗦 Add account



2

[Google]



Add a Google Account appears.

3

[New]



4

Enter first name → Next → Enter last name → ▶



5

Enter mail address 🕣 🕨



 \cdot If confirmation appears, follow onscreen prompts.

6

Enter password \Rightarrow Next \Rightarrow Re-enter password \Rightarrow \blacktriangleright



7

Tap Choose a security question field → Tap question → Tap Answer field → Enter answer → Next → Enter mail address →



8

Not now



• To join Google+, Tap Join Google+ → . Follow onscreen prompts.



Tap entry field

Enter shown characters (distorted)

▶



10





- A Google Account is added.
- \cdot If confirmation appears, follow onscreen prompts.
- Even if Keep this phone backed up with my Google

 Account is selected, this backup function cannot be used.

Signing in to a Google Account

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



In Add a Google Account, Existing



2

Enter mail address
Next
Enter password



3

Follow onscreen prompts

You are signed in to your Google Account.

Google Account Caution

Do not forget your Google Account ID and password.

Google Play™

Download applications via Google Play. Downloaded applications can be updated manually or automatically. Sign in to your Google Account beforehand.

Installing Free Applications



In application sheet, 📦 (Play Store)



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



Tap free application → INSTALL → ACCEPT



Purchasing Applications



In application sheet, 📦 (Play Store)



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

Tap paid application
Tap price
Follow onscreen prompts

Application downloads and installs.

Updating Installed Applications



In application sheet, (Play Store)



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



My apps > Tap application > UPDATE >



Follow onscreen prompts

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

Purchased Applications

Payment

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

Use on Other Android Devices

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

Application Operations

Refund Requests

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

(REFUND)

· For details, Tap 🗐 🥱 Help in Google Play, then refer to Google Play Help.

Enabling Automatic Updates

In Google Play, 🗏 🗦 My apps 🗦 Tap application 🧇 ■ Outo-update (✓)

· Automatic update is not available for some applications.

Google Play Cautions

Application Installation Disclaimer

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

Application Purchase Disclaimer

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

Google Play Automatic Updates

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

Security Codes

Operation Password & Center Access Code

Center Access Code (Call Barring Password; 4-digit code in contract) is required to use Optional Services from landlines or subscribe to fee-based information.

- Do not forget Operation Password and Center Access Code (Call Barring Password). If you forget these codes, contact us for recovery. For details, contact SoftBank Customer Support, General Information.
- \cdot Do not reveal Operation Password or Center Access Code (Call Barring Password). SoftBank Mobile Corp. is not liable for misuse or damages.
- · Call Barring settings will be locked if incorrect Center Access Code (Call Barring Password) is entered three times consecutively when making a setting. To unlock, the code must be changed. For details, contact SoftBank Customer Support, General Information.
- If Call Barring Password has been previously changed on a mobile phone, enter the latest code to set Call Barring.

Setting Operation Password

Do not forget Operation Password; write it down if necessary.





2





3

Re-enter Operation Password 🔵 OK 🔵 OK



- Operation Password is set.
- To change Operation Password, refer to the steps above.
 (In 2, enter current Operation Password to proceed.)

USIM PIN

9999 by default; enable USIM card lock to restrict handset

Enabling USIM Card Lock

1



2

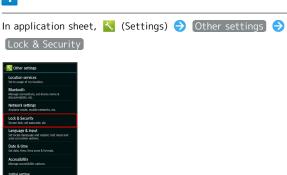


USIM card lock is enabled.

Changing USIM PIN

Lock USIM card first. See "Enabling USIM Card Lock" for details.

1



2



PIN Cautions

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).

Screen Lock

After a period of inactivity, Display goes completely dark to save battery power (Screen lock active). Screen lock prevents accidental Touchscreen operation.

Activating Screen Lock Manually



When Display is active, し



Display goes completely dark and Screen lock activates.

Canceling Screen Lock

Press **(** to open Welcome sheet (lock screen).



In Welcome sheet (lock screen), Drag 🔓 down



- Screen lock is canceled.
- \cdot When Screen lock option other than Slide or None is selected, follow onscreen prompts to cancel Screen lock.

Software Updates

Software Updates

At specified time, handset automatically checks for/downloads firmware updates as required. To update firmware manually:

1

In application sheet, <a> (Settings) <a> Device info



2

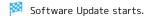
Software update



Software update menu opens.



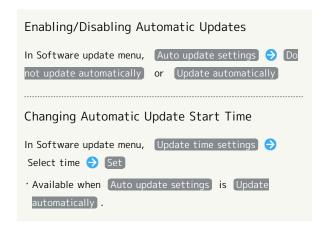
Software update > Execute > Follow onscreen prompts



👸 Before Software Update

Handset data may be lost to damage, malfunction, etc. Back up important information before updating software. SoftBank Mobile Corp. is not liable for loss or associated damages.

Software Update Operations



Software Update Cautions

During Update

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

Signal Conditions

Check signal strength and battery charge beforehand. Poor signal strength or low battery charge may disrupt updates leading to update failure. Update failure may disable handset.

Handset Interface

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Welcome Sheet (Lock Screen) Basics

Welcome sheet (lock screen) appears at power on or when 🛈 is Pressed while Display is completely dark (Screen lock active). From Welcome sheet (lock screen), cancel Screen lock, activate an application such as Phone or Mail, etc.

Welcome Sheet (Lock Screen) Layout



- 1 Wallpaper (and widget)¹
- 2 Drag down to cancel Screen lock; Tap ← for applications, settings, etc.
- 3 Tap 1 to show owner information².
- 4 Notifications of missed calls and new messages appear here.
- 5 Date and time, weather, widget name, etc.1
- 1 Flick left/right to toggle view.
- 2 Set owner information beforehand. See "Lock & Security Settings" for details.

Activating Applications

Activate applications from Welcome sheet (lock screen) as follows.

 \cdot Change assigned applications as needed.



In Welcome sheet (lock screen), Tap 🔓



Menu opens.

2

Tap application



Application activates.

- Tap Link to Instruction movie for Welcome sheet introductory video (Japanese).

Missed Call & New Message Notifications

Notification--New missed call(s) or New mail(s)--appears in Welcome sheet (lock screen).

Drag notification down to open it.



3-Line Home Basics

3-Line Home consists of application sheet, widget sheet and shortcut sheet. Most operations start here.

Access applications and widgets, save frequently used applications to shortcut sheet, change handset settings, etc.

Toggling Sheets

Flick left/right to toggle these sheets.



Application Sheet Layout



- 1 Toggle sheets.
- 2 Activate applications. (Flick up for hidden applications; Flick down for menu.)

Widget Sheet Layout



- 1 Toggle sheets.
- 2 Use widgets. (Flick up for hidden widgets; Flick down for menu.)

Shortcut Sheet Layout



- 1 Toggle sheets.
- 2 Activate applications. (Flick up for hidden shortcuts; Flick down for menu.)

Status Bar

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



Status Bar Layout



- 1 Notifications and warnings appear here. (Notification Indicators)
- 2 Handset status appears here. (Status Indicators)

Notification Indicators

Notification Indicators appear on the left.



Indicator	Description
6)	Functions Guide (Drag Status Bar down and open from Notifications Window)
<u>(!)</u>	Urgent News
<u></u>	Call Arriving/in Progress
<u></u>	Call on Hold
K	Missed Call
<u>••</u>	New Answer Phone Message
00	New Voicemail
₽	New SMS/S! Mail
	New Internet Mail
M	New Gmail
<u>C</u>	Snoozing/Unchecked Alarm
1	Event
//	Energy Saving (Waza. Mode) Active
+	Energy Saving (Emerg. Mode) Active
5 1	Viewing Full Seg
	Viewing One Seg
_	Recording Full Seg/One Seg
ĵ.	Application Installation Complete/Update Available
	Text Entry Window (Choose Input Method)
•	Positioning (GPS)
Ā	Data Downloading
Julidi	SD Card Unmounted
Q	Reading SD Card
Ŷ	Connected in Card Reader Mode
	Screenshot Captured
(+	More Notifications
,	Mobile Light On

Status Indicators

Status Indicators appear on the right.



Indicator	Description
	Battery Strength
6 2	Charging
A	Signal Strength
×	No Signal (4G/3G)
4G	4G Data in Use
3G	3G Data in Use
R	Roaming
র	Airplane Mode
<u></u>	Wi-Fi Connected
*	Bluetooth® On
*	Bluetooth® Connected
~	Silent (Standard) Mode
≈	Silent (Drive) Mode
∢ ×	Silent Mode
<u> </u>	Mic Muted
0	Speakerphone On
00	Answer Phone Set
-00	Answer Phone Set (Message Recorded)
	Alarm Set
(NFC/Osaifu-Keitai® Locked
⊞ a	NFC/Osaifu-Keitai® Locked (USIM Card Only)¹
あ	Kanji Mode
AB	Half Alphabet Mode
12	Half Numeric Mode
ħŦ	Half Katakana Mode
Α	Full Alphabet Mode
1	Full Numeric Mode
カ	Full Katakana Mode
区	Character Code Mode

1 Appears upon inserting USIM Card into handset after using that USIM Card to lock NFC on another mobile.

Notifications Window

Open notifications, check handset status or change various settings.

Opening Notifications Window



Drag Status Bar down



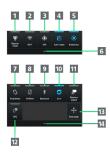
- Notifications Window opens.
- · Tap 🦱 to exit.

Notifications Window Layout



- 1 Setting Keys
- 2 Show second and subsequent lines of Setting Keys.
- 3 Notifications and active functions
- 4 Use corresponding functions.
- 5 Handset status¹
- 6 Close Notifications Window.
- 7 Open Energy save window.
- 8 Open Settings.
- 9 Delete all notifications and close Notifications Window.
- 1 Tap for corresponding settings.

Setting Keys



- 1 Set Silent mode option.
- 2 Toggle Wi-Fi on/off.
- 3 Enable/disable GPS satellites.
- 4 Enable/disable Auto-rotate screen.
- **5** Set Display brightness.
- 6 Show second and subsequent lines of Setting Keys.
- **7** Set Bright Keep.
- 8 Enable/disable VeilView.
- 9 Toggle Bluetooth® on/off.
- 10 Enable/disable account sync.
- 11 Open Wireless output menu.
- 12 Enable/disable Reader/Writer, P2P.
- 13 Open window for rearranging Setting Keys.
- 14 Hide second and subsequent lines of Setting Keys.

Notifications Window Operations

Deleting Notifications

In Notifications Window, Flick notification left/right

· Some notifications may not be deleted.

Rearranging Setting Keys

In Notifications Window, Rearrange → Drag icon to target location → ⊘ (done) on Action Bar

· Icons cannot be moved to the area where Rearrange appears in Notifications Window.

Using Application Usage History

Activate recently used applications, applications that support the assist function and assigned applications, all from a single window.

Opening Application Usage History







Application usage history appears.

Application Usage History Layout



- 1 Activate application that supports the assist function.
- 2 Shortcuts to applications
- 3 Delete all application usage history items.
- 4 Activate recently used application.
- 5 Indicates corresponding application is running.

Application Usage History Operations

Deleting Single Usage History Item In application usage history, Flick item left/right · Corresponding application exits if running. Changing Shortcuts In application usage history, Touch & Hold shortcut ③ Select Application or Shortcut (then select option) Resetting Shortcuts In application usage history, Touch & Hold shortcut ③ To default ② Yes Deleting Shortcuts In application usage history, Touch & Hold shortcut ③ Peel off ② Yes

Customizing 3-Line Home

Set theme and Wallpaper, move icons/widgets or add shortcuts/widgets to corresponding sheets.

Setting Theme & Wallpaper



In 3-Line Home, Drag down



Menu opens.

2

Home settings



3

Tap theme (Standard , Color pop or Natural)



4

Select image, color, pattern, etc. by Tapping Select from list , User settings , Blue , etc.



- To select from images, Tap Select from list or From list . Follow onscreen prompts.
- Tap (User settings) to use image set in (Wallpaper) under
 Wallpaper & display .





Theme and Wallpaper are set.

Moving Icons/Widgets

1

In 3-Line Home, Touch & Hold icon/widget



Drag to target location

Release to place icon/widget.

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

Adding Shortcuts

Add an application shortcut.



In shortcut sheet, 🚣 (設定しよう)



2

[Setting]









Shortcut is added to shortcut sheet.

Adding Widgets

Add Album, Analog clock, etc.

1

In 3-Line Home, Drag down



Menu opens.

2

Add widget



3

Tap widget



Widget is added.

Removing Widgets/Shortcuts

In widget sheet or shortcut sheet, Touch & Hold widget or shortcut
Peel off

Using Another View

Using Another View

Watch Full Seg or One Seg, play videos, open a map, etc. in mini-application window while using applications.

 \cdot May be unavailable depending on current application window.



Touch and Hold 🚹



Select mini-application window opens.

2

Select mini-application



Mini-application window opens.

 \cdot Follow onscreen prompts.

Mini-Application Window Layout

If Operation Bar, indicators, etc. are hidden during playback, Tap mini-application window to show them again.

 \cdot Window interface varies by application.



- 1 Switch to/open standard application window¹.
- 2 Application name
- 3 Open menu.
- 4 Exit mini-application¹.
- 5 Operation Bar
- 6 Drag to change mini-application window size.
- 1 Icon may be hidden if mini-application window is reduced. In this case, use menu for corresponding operation.

🔢 Mini-Application Usage Note

While using a mini-application, videos may not play properly in other applications.

Phone

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Calling

See below to dial directly or answer calls. (Handset does not support Video Call.)

Placing Calls



In application sheet, 🔽 (Phone)



Call Window opens.

- · When Incoming History or Outgoing History opens, Tap
- · When missed call window opens, Tap . If 3-Line Home returns, Tap (Phone) in application sheet again.



Use onscreen dialpad to enter number



· Include area code for landline numbers.



Call



- Handset dials the number.
- \cdot Wait for other party to accept the call.

4

To end the call, End call



- Call ends.
- After calls to/from unsaved numbers, save to Address Book confirmation appears. Follow onscreen prompts.

Answering Calls

1

When a call arrives, Drag Answer down



- Call connects.
- · When Screen lock is inactive, Tap Answer .
- 2

To end the call, End call



- Call ends.
- · After calls to/from unsaved numbers, save to Address Book confirmation appears. Follow onscreen prompts.

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 fees.
- \cdot 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.

Missed Calls

For unanswered calls, appears. In Welcome sheet (lock screen), notification appears.



- 1 Notification Indicator
- 2 Notification
- Drag Status Bar down for Notifications Window, then Tap missed call notification to open Incoming History. When
 Call or SMS appears below missed call notification,

Tap it to call back or send SMS.

· Drag notification down to open Incoming History.

Emergency Call Restriction

Emergency calls are restricted when Airplane mode is active. Long Press $\boxed{0}$ and cancel it.

Optional Services

Use these SoftBank Optional Services:

Optional Services

Service	Description
Call Forwarding	Divert all/unanswered calls to a preset number.
Voicemail	Divert all/unanswered calls to Voicemail Center; access messages via handset/ touchtone phones.
Call Waiting¹	Answer calls during a call.
Group Calling ¹	Switch between open lines/connect multiple lines.
Caller ID	Show or hide your number when placing calls.
Call Barring	Restrict incoming/outgoing calls by conditions.

1 Requires separate subscription

Call Forwarding

1

In application sheet, 🚫 (Settings) 🗦 Call



Call settings opens.

2

Voicemail/divert



Voicemail/divert menu opens.

3

Settings/stop



Divert menu opens.

4





- · For No answer , Tap Wait time and select ring time as
- To cancel Call Forwarding, Tap (Stop call forward) Yes .



OK

Call Forwarding is set.

Voicemail

1

In application sheet, 🚫 (Settings) 🗦 Call



Call settings opens.

2

Voicemail/divert

Voicemail/divert menu opens.

3

Settings/stop

Divert menu opens.

4





- · For No answer , Tap Wait time and select ring time as needed.
- · To cancel Voicemail, Tap Stop call forward 🔶 Yes .



OK

Voicemail is set.

· When a new message is recorded, and appears. To play messages, Tap Play voicemail in Voicemail/divert menu, then follow voice guidance.

Call Waiting

Requires separate subscription.

1

In application sheet, 🚫 (Settings) 🗦 Call



Call settings opens.

2

Other service settings



Other service settings opens.

3





- Call waiting is set.
- During a call, a tone sounds for incoming calls;
 Drag right to answer.
- · To cancel Call Waiting, Tap Call waiting .

Group Calling

Requires separate subscription.

1

During a call, \blacksquare \Rightarrow Add Call



2

Enter number 🗦 💷

3

When call connects,

Merge calls

Group Calling starts.

Caller ID

1

In application sheet, 📐 (Settings) 🤤 📶



Call settings opens.

2

Other service settings

Other service settings opens.

3

Notify caller ID \Rightarrow Hide number or Show number



Caller ID is set.

Call Barring

Restrict outgoing/incoming calls and SMS messages.

- · Call Barring requires Center Access Code (Call Barring Password).
- · Call Barring settings will be locked if incorrect Center Access Code (Call Barring Password) is entered three times consecutively when making a setting. To unlock, the code $% \left(x\right) =\left(x\right) \left(x\right)$ must be changed. For details, contact SoftBank Customer Support, General Information.
- · If Call Barring Password has been previously changed on a mobile phone, enter the latest code to set Call Barring.
- \cdot Failure message appears when attempting to place/send calls/SMS with outgoing call restriction active. Message may take time to appear in some areas.

Restriction	Description
All outgoing calls	Restrict all non-emergency calls.
Bar int'l call	Restrict international calls; while outside Japan, calls within current country are allowed.
Local & home	Restrict international calls; while outside Japan, calls within current country and to Japan are allowed.
Restrict all incomings	Reject all calls.
Bar if abroad	Reject calls while outside Japan.



In application sheet, <a> (Settings) <a> Call







Call settings opens.

2

Call barring



Call barring menu opens.

3

Bar outgoing calls or Bar incoming calls
Tap option



Enter Center Access Code (Call Barring Password) 🗦 🔘







Restriction is set.

Optional Services Operations

Setting Missed Call Notification Activate this function for records of calls missed when handset is off/out-of-range. Initiate Voicemail then follow these steps: In Call settings, (Missed calls) (Settings) (Call) Follow voice guidance Setting Handset Response to Missed Calls In Call settings, Missed calls → Sounds & alerts → Tap item Follow onscreen prompts · Set Missed calls sound, Vibration pattern, Incoming calls lamp and Ring duration. Canceling All Outgoing Call Restrictions In Call barring menu, Bar outgoing calls Stop all outgoing calls 🔵 Enter Center Access Code (Call Barring Password) 🔵 OK Canceling All Incoming Call Restrictions In Call barring menu, Bar incoming calls Stop All incoming calls 🔵 Enter Center Access Code (Call Barring Password) 🔵 OK Limiting Calls to Numbers Saved in Address Book In Call barring menu, Restrict destinations Enter Operation Password (OK (Restrict address book) (🗹) Limiting Calls to Numbers in Call Permitted List In Call barring menu, Restrict destinations 🗦 Enter Operation Password (a) OK (b) Specified phone number Switch on/off (✓) → Call permitted list → Rejecting Calls from Unsaved Numbers In Call barring menu, Reject call 🗦 Not registered numbers (🗹) Rejecting Calls from Specified Numbers In Call barring menu, Reject call Specified numbers Switch on/off () Reject numbers list ⟨Empty⟩ → Enter number → OK⟩

Rejecting Calls with No/Undisplayable Caller ID or from Payphones

In Call barring menu, Reject call Number not sent ,
Payphone or Unavailable ()

Address Book

Save phone numbers, mail addresses and other information (birthdays, nicknames, etc.).

Set ringtones for each contact as needed.

Adding New Contacts



In application sheet, 🔼 (Address Book)



🔀 Address Book opens.

2

(add) on Action Bar



Add contact window opens.

 \cdot If confirmation appears, follow onscreen prompts.

3

Tap item → Complete entry



4





Contact is saved.

Dialing from Address Book



In application sheet, [4] (Address Book)



Address Book opens.

2

Tap tab 🔵 Tap contact



Contact opens.

· Contacts are sorted by the first character of last name (Read last).

3

-



Handset dials the number. Wait for other party to accept the call.

4

To end the call, End call

Call ends.

Address Book Caution

If handset is left uncharged, contacts may be altered/ lost; handset damage may also affect information recovery. SoftBank Mobile Corp. is not liable for any resulting damages. Keep separate copies of contacts and other important information.

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Messaging

S! Mail

Exchange messages with S! Mail-compatible SoftBank handsets and e-mail compatible devices (other mobiles, PCs, etc.) beyond SMS character entry limit; attach media files.

SMS

Exchange short messages with mobiles using handset numbers as addresses.

Gmail

 $\label{lem:condition} \mbox{Gmail is Google's webmail service. Handset automatically syncs with \mbox{Gmail}.}$

Internet Mail

Use Internet Mail (POP3/IMAP4/Exchange) on handset.

- \cdot Set up an Internet Mail account beforehand.
- Retrieving Internet Mail on handset syncs handset and mail server; received messages are also accessible from PCs.

Sending S! Mail/SMS

Wi-Fi Connection Setup

Send/receive S! Mail using Wi-Fi. When using Mail (S! Mail/SMS) for the first time, complete Wi-Fi connection setup as follows.

 \cdot Descriptions for Mail (S! Mail/SMS) are given assuming that Wi-Fi connection setup is complete.



In application sheet, 🗟 (Mail)



Wi-Fi connection setting opens.



Set now



Wi-Fi connection setup starts.







 After Wi-Fi connection setup is complete, Wi-Fi is used for sending/receiving S! Mail. When Wi-Fi is not available, 3G or 4G Network is used.

Sending S! Mail

To send S! Mail to a contact saved in Address Book:

1

In application sheet, 🚊 (Mail)



Folder list appears.

2

[Create]



S! Mail Composition window opens.

3

♣ → Address Book



Address Book opens.

4

Tap recipient \Rightarrow OK

 \cdot For multiple numbers/addresses, Tap one after Tapping recipient.

5

Tap Enter subject field → Enter subject → Next → Enter message



↑Send (Send) on Action Bar



- S! Mail is sent.
- · Handset saves failed S! Mail messages to Unsent Folder; automatically attempts redelivery up to two times.

Sending SMS

To send SMS from sent/received mail records:



In application sheet, 🗟 (Mail)



Folder list appears.

2





SMS Composition window opens.





4





Enter message 🔵 🔤 (Send) on Action Bar



- · Handset saves failed SMS messages to Unsent Folder; automatically attempts redelivery up to two times.
- Saving to Unsent Folder without Sending

In S! Mail Composition window or SMS Composition window, Save

Important S! Mail/SMS Transmission Note

If Outbox is full, handset automatically deletes sent messages, unprotected ones first.

Opening & Replying to S! Mail/SMS

Handset retrieves S! Mail/SMS messages automatically (set manual retrieval as needed).

Opening New S! Mail/SMS

When message arrives, handset responds with ringtone/ $\label{linear} \mbox{Vibration/Notification Lamp, and} \ \begin{tabular}{l} \blacksquare \mbox{ appears.} \end{tabular}$

- \cdot In Welcome sheet (lock screen), notification appears.
- · Unread message count () appears in (Mail) icon in application sheet.



Drag notification (New mail(s)) down



- Message window opens.
- \cdot For multiple new messages, message list (Inbox) opens; select one.

Replying to S! Mail/SMS

1

In application sheet, <a> (Mail)



Folder list appears.

2

Tap folder in Inbox 🔵 Tap message



Message window opens.

3





• Reply to all appears for messages addressed to multiple recipients.

4

Enter message 🗦 🔝 (Send) on Action Bar

Message is sent.

Retrieving Complete Messages

In message window, Tap 🐋 (receive) on Action Bar

· Tap 📦 to select item to retrieve.

Important Message Retrieval Notes

Retrieval System

By default, complete message including attachments is retrieved; transmission fees may apply depending on subscribed price plan.

Automatic Message Deletion

If Inbox is full, handset automatically deletes oldest received messages, opened/unprotected ones first. If all messages are unopened, handset automatically deletes oldest unprotected ones first.

Retrieval Outside Japan

Message retrieval outside Japan may incur high charges.

Opening Received S! Mail/SMS

Opening S! Mail/SMS

To open received messages:

1

In application sheet, 🖺 (Mail)



Folder list appears.

2

Tap folder in Inbox



Message list appears.

 \cdot Flick left/right for message lists in other folders.



Tap message



Message window opens.

 \cdot Flick left/right to open other messages.

Creating/Sending Gmail

Use Google's webmail service. Sign in to a Google Account beforehand.

Creating/Sending Gmail



In application sheet, ဲ (Gmail)



Inbox opens.

 \cdot If confirmation appears, follow onscreen prompts.







Mail Composition window opens.

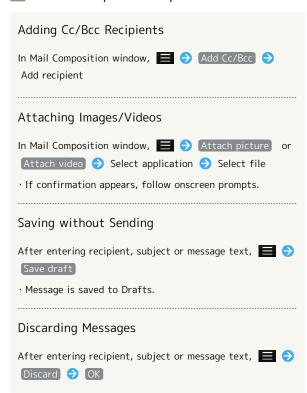


Complete message ♦ ▶ on Action Bar



Message is sent.

Gmail Composition Operations



Gmail Caution

Gmail messages are not received if recipient device is set to reject messages sent from PCs.

Opening Received Gmail

Gmail groups all related messages by subject. (Conversation View)

Opening New Gmail

When Gmail message arrives, handset responds with ringtone and Vibration, and ${\color{red} \,}^{\color{red} \,}$ appears.



Drag Status Bar down for Notifications Window





Tap message notification



Message window opens.

 \cdot For two or more new messages with different subjects, $\mbox{\sc lnbox opens; select one.}$

Opening Gmail



In application sheet, 🕍 (Gmail)



Inbox opens.

2

Tap conversation (subject)



Message window opens.

Replying to Messages

In message window, \diamondsuit \diamondsuit Complete message \diamondsuit \blacktriangleright on Action Bar

Using Internet Mail

Adding Accounts

Check usernames (user IDs), passwords, server names, etc. of your Internet Mail accounts beforehand.



In application sheet, 🏩 (Email)



Account setup menu opens (if no account is set up).



Follow onscreen prompts to set up account

Internet Mail setup is complete.

Creating/Sending Internet Mail

1

In application sheet, 🙆 (Email)



Inbox opens.

2

 \checkmark



Mail Composition window opens.

3

Complete message 🔵 🝃



Message is sent.

Opening New Internet Mail



Drag Status Bar down for Notifications Window



Notifications Window opens.



Tap message notification



Message window opens.

 \cdot For two or more new messages, Inbox opens; select one.

Opening Internet Mail

1

In application sheet, 🕍 (Email)



Inbox opens.

2

Tap message



Message window opens.

Web Browsing (Browser)

View Internet sites in Browser.

Using Browser

Upon activating Browser, Quick toolbox guidance appears by default.

· To disable it thereafter, Tap Don't show again (✓) and Tap Close.



1

In application sheet, 🏈 (Browser)



Browser activates.

· Flick to scroll.

Adding Bookmarks

1

In application sheet, 🏈 (Browser)



Browser activates.

2

Open target webpage \bigcirc \blacksquare \bigcirc Add bookmark



Add bookmark window opens.

3

Check/edit label, URL, etc. → OK



Current webpage is saved as a bookmark.

Opening Bookmarks



In application sheet, 🏈 (Browser)



Browser activates.

2





Bookmark window opens.

3

Tap bookmark

Corresponding webpage opens.

Using History



In application sheet, 🏈 (Browser)



Browser activates.







Bookmark window opens.



[HISTORY]



History list appears.



Tap item (such as Today) → Tap record

- Corresponding webpage opens.
- $\dot{}$ Frequently visited webpages are saved in $\begin{tabular}{l} Most visited \\ \end{tabular}$.

Saving Webpages



In application sheet, <a> (Browser)



Browser activates.



Open target webpage \Rightarrow \Rightarrow Save for offline reading

Current webpage is saved.

Opening New Tabs

Open up to 16 webpages in different tabs to switch between them easily.



In application sheet, 🏈 (Browser)



Browser activates.

2



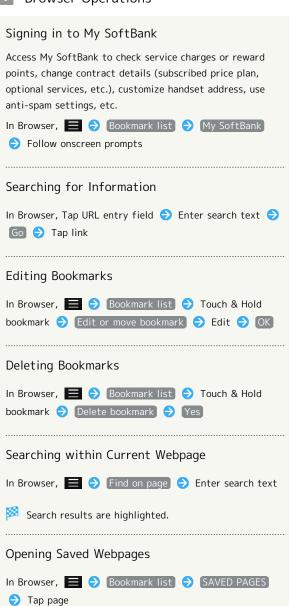


- Another tab opens.
- When multiple tabs are open, Tap Tab list
 to open another tab.

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 Operations



SSL/TLS Caution

When a security notice appears upon opening a webpage, 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 Corp., SHARP Corporation, VeriSign Japan and Cybertrust cannot be held liable for any damages associated with the use of SSL/TLS.

Camera

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Photo Camera

Capturing Photos

Capture JPEG images.

 \cdot Captured photos are saved to handset memory by default.



In application sheet, 🚺 (Camera)



Photo Viewfinder appears.

· If confirmation appears, follow onscreen prompts.



Aim External Camera at subject



· For people, focus automatically locks on detected face.







Shutter sound plays; photo is saved to handset memory.

Photo Viewfinder Operations

Adjusting Brightness

Drag up/down for Brightness Scale

Adjusting Zoom

Drag left/right or Pinch/Spread for Zoom Slider

 \cdot Zoom may be unavailable depending on Camera mode.

Locking Focus

Tap subject for focus lock

- · To release shutter, Tap the subject again.
- · External Camera uses color to track subjects; may not correctly track faintly colored subjects or ones similar to background color.

Opening Captured Photo

Tap preview thumbnail



🔀 Album activates (📔 appears) and photo appears.

Using Internal Camera

Use Internal Camera to capture self or others with Lens on Display side.





- · Tap 👺 to toggle Internal/External Camera.
- \cdot Some functions/settings are not available for Internal

Camera Cautions

General Use

Mind etiquette when using Camera.

Keep Lens Clean

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.

Mobile Light Warning

Do not shine Mobile Light in eyes; may affect eyesight or cause other problems.

Video Camera

Recording Videos

Record H.264/AAC videos.

- · Available format varies by recording size.
- \cdot Recorded videos are saved to handset memory by default.



In application sheet, iii (Camera)



- Photo Viewfinder appears.
- \cdot If confirmation appears, follow onscreen prompts.







- Video Viewfinder appears.
- \cdot If confirmation appears, follow onscreen prompts.



Aim External Camera at subject 🔵 🛑 to start recording



- Tone sounds and recording starts.
- \cdot For people, focus automatically locks on detected face.

to stop recording



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

Video Viewfinder Operations

Adjusting Brightness

Drag up/down for Brightness Scale

Adjusting Zoom

Drag left/right or Pinch/Spread for Zoom Slider

Locking Focus

Tap subject for focus lock

· External Camera uses color to track subjects; may not correctly track faintly colored subjects or ones similar to background color.

Playing Recorded Video

Tap preview thumbnail → Tap → Follow onscreen prompts



Using Internal Camera

Use Internal Camera to record self or others with Lens on Display side.





- · Tap 👺 to toggle Internal/External Camera.
- \cdot Some functions/settings are not available for Internal Camera.

Camera Cautions

General Use

 $\label{thm:mind} \mbox{Mind etiquette when using Camera.}$

Keep Lens Clean

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.

Continuous Recording Time

Recording capacity is 2 GB per file (recording stops when exceeded). To continue recording, start another session.

Mobile Light Warning

Do not shine Mobile Light in eyes; may affect eyesight or cause other problems.

Music & Images

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Music & Images

Main Applications

Application	Description
Music	Play music files saved to handset or SD Card.
Album	Photos and videos shot on handset or downloaded images are sorted into PORTRAIT, EVENT and MAP tabs.

Music Files (Music)

Playing Music Files

Supported file formats:

· 3GPP, 3GPP2, MP4, MP3, AMR, WMA (except WMDRM content), ASF (except WMDRM content), OGG Vorbis, WAVE, MIDI, XMF, RTTTL/RTX, OTA, iMelody, ADTS raw AAC, FLAC



In application sheet, 🗾 (Music)



- Library opens.
- 🖎 appears next to the last played song in song list.
- 2

Select category (such as Albums)



3

Tap item 🔵 Tap song



- Song plays.
- · In Songs , Tap song directly.
- · After Tapping an item, you may need to Tap another item (such as album name) depending on category.

Still Images & Video (Album)

Photos and videos shot on handset or downloaded images are sorted into PORTRAIT, EVENT and MAP tabs.

Opening/Playing Files

View still images and videos saved to handset memory and SD Card. See below for supported file formats.

Image	File Format
Still Image	JPEG, PNG, GIF, BMP, WBMP, WebP
Video	3GPP, 3GPP2, MP4, WMV (except WMDRM content), ASF (except WMDRM content), WebM, Matroska, MPEG2-TS

1

In application sheet, 🛅 (Album)



- File list appears.
- Tap ALL , PORTRAIT , EVENT or MAP to open files by category.
- When activating Album for the first time, ALL file list appears. Album activates in the last-used state thereafter (file list or folder list appears).
- · Flick up/down for hidden files.
- · If confirmation appears, follow onscreen prompts.

2

Tap file



File opens.

· For video playback, Tap \bigcirc , then select application. If confirmation appears, follow onscreen prompts.

Connectivity

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Wi-Fi

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

Enabling Wi-Fi



In application sheet, 🔧 (Settings) 🔿 [Wi-Fi settings]



Wi-Fi settings opens.



OFF on Action Bar



- ₩i-Fi is enabled (N).
- · Access point search starts; available access points appear upon completion.
- · Tap ON to disable Wi-Fi (OFF).

Connecting Selected Access Points

Enable handset Wi-Fi first.



In application sheet, <a> (Settings) <a> Wi-Fi settings



Wi-Fi settings opens.



Tap access point



3

Enter password

Connect



Connection is established.

- Password (indicated by WEP, WPA, KEY, etc.) may be found on a label on your Wi-Fi router. For details, contact the vendor of the router. For public wireless LAN services, check the password with your ISP.
- \cdot Omit password entry for unprotected access points.

Disconnecting Wi-Fi

1

In application sheet, 🔥 (Settings) 🗦 [Wi-Fi settings]



Wi-Fi settings opens.

2

Tap connected access point

Forget



Wi-Fi is disconnected.

 \cdot Password entry may be required to reconnect to access point.

Using Wi-Fi Direct

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

· Enable handset Wi-Fi first.



In application sheet, <a> ★ (Settings) <a> ◆ Wi-Fi settings



Wi-Fi settings opens.







Found Wi-Fi Direct compatible devices appear in Peer devices field.

• If target device does not appear, Tap SEARCH FOR DEVICES to try searching again.



Tap target device
Follow onscreen prompts for authentication

Tapped device is connected.

Automatic Updates for Optimizing Wi-Fi Connection

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

■ Wi-Fi Operations



? Troubleshooting

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

Tethering Option

About Tethering Option

Use handset like a Wi-Fi router to access the Internet from a PC or game device.

- · Requires separate subscription.
- · Use after checking that handset is updated to the latest software.

Starting Up Tethering Option



In application sheet, 🚆 (Tools) 🗦 💷 (Tethering)



- Tethering window appears.
- \cdot When Terms of Agreement appear, follow onscreen prompts.

Opening Tethering Option Help (Japanese)

1

In application sheet, \blacksquare (Tools) \bigcirc \blacksquare (Tethering)



Tethering window appears.

2

Help



Help window appears.

3

Follow onscreen prompts

A description of each item appears.

Wi-Fi Connection

After enabling Wi-Fi connection (\checkmark), it will be automatically disabled (\bigcirc) when no connection is made to handset for a certain period of time.

Bluetooth®

Connect handset to other Bluetooth® devices for wireless connectivity.

Bluetooth® Functions

Function	Description
Sound output	Listen to music, audio, etc. wirelessly.
Handsfree conversation	Use Bluetooth® devices (such as headsets) for handsfree conversations.
File transfer	Transfer files between handset and Bluetooth® devices.

Enabling Bluetooth®

1

In application sheet, <a> (Settings) <a> Other settings



2

Bluetooth



Bluetooth® menu opens.



OFF on Action Bar



Bluetooth® is enabled (ON).

· Tap ON to disable Bluetooth® (OFF).

Device Search & Pairing

Pair nearby Bluetooth® devices with handset to transfer files, for handsfree conversations, or to listen to music.

 \cdot Enable Bluetooth $\! ^{\tiny{\textcircled{\tiny \$}}}$ on handset and set target devices to be discoverable first.



In application sheet, <a> ★ (Settings) <a> ◆ Other settings



2

Bluetooth



Bluetooth® menu opens; found Bluetooth® devices appear in Available devices field.

• If target device does not appear, Tap SEARCH FOR DEVICES to try searching again.



Tap target device Follow onscreen prompts for authentication

Pairing completes; handset connects to some devices (such as handsfree devices) automatically.

- · Authentication procedure varies by device. Passkey entry may be required.
- Passkey is a 1 to 16-digit alphanumeric code required for authentication between handset and other devices.
- \cdot Paired devices appear in Paired devices field.

Connecting Paired Bluetooth® Devices



In application sheet, <a> (Settings) <a> Other settings



2

Bluetooth



- Bluetooth® menu opens.
- · Paired Bluetooth® devices appear in Paired devices field.



Tap target device

Tapped device is connected.

Sending Files (e.g., Address Book)

1

In application sheet, [4] (Address Book)



Address Book opens.

2

Tap tab 🔵 Tap contact



- Contact opens.
- · Contacts are sorted by the first character of last name (Read last).
- 3





4



- File is sent.
- \cdot If confirmation appears, follow onscreen prompts.

Receiving Files (e.g., Address Book)

When file reception request arrives, ♣ appears. To receive files:



Drag Status Bar down for Notifications Window



2

Tap Bluetooth® share notification → Accept



3

After receiving files, Drag Status Bar down for Notifications Window

4

Tap Bluetooth® share notification → Tap file → Register of data → Always or Just once



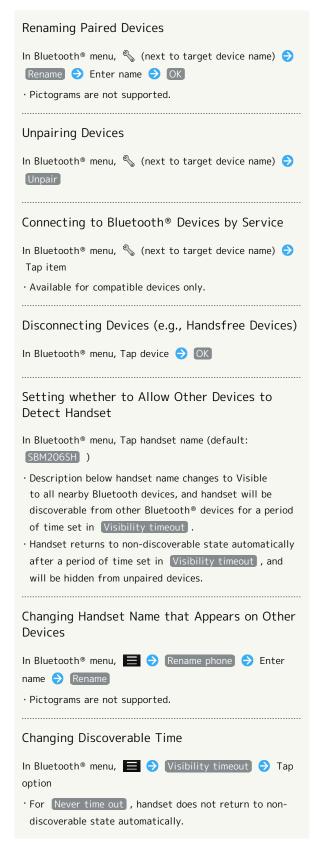
- Data is saved.
- · If confirmation appears, follow onscreen prompts.
- \cdot Messages received via Bluetooth® can be used from Contents Manager.

Accepting Connection Requests

Handset automatically accepts connection requests from paired devices. For unpaired devices, set handset to be discoverable first; when connection request arrives, follow onscreen prompts.

· If confirmation appears, follow onscreen prompts.

Bluetooth® Connection Operations



? Troubleshooting

- Q. Cannot use Bluetooth®
- A. Airplane mode may be active. Activating Airplane mode disables Bluetooth®. (Bluetooth® can be enabled again while Airplane mode is active.)

Important Bluetooth® Usage Notes

Connection

Bluetooth® connection may not be possible with some Bluetooth® devices. Noise may interfere with wireless or handsfree conversations.

File Transfer

Files may not appear correctly on recipient devices.

Global Services

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Calling	from	Outside	Japan	31

Global Roaming

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

Selecting Network Service

Handset connects to 4G or 3G Network service automatically by default. Use default Network service setting in Japan and other areas with no GSM Network coverage.

To change setting according to Network service provided by target cellular provider outside Japan:



In application sheet, 📉 (Settings)



2

Other settings 🔵 Network settings



3

Mobile networks



4

4G/3G/GSM settings



₩ 4G/3G/GSM settings opens.

5

Manual → 4G/3G/GSM , 4G/3G , 3G/GSM , 3G or (GSM)



Metwork service is set.

· To select Network service automatically, Tap Auto .

Selecting a Cellular Provider

Handset connects to an appropriate cellular provider automatically by default. To select a cellular provider manually:



In application sheet, 🔪 (Settings)



2

Other settings Network settings



Mobile networks



Network operators



Tap provider



- · Tap Choose automatically to set an appropriate cellular provider automatically.
- · Tap Search networks to search for all available cellular providers.

Calling from Outside Japan

See SoftBank Mobile Website for details: http://mb.softbank.jp/en/global_services/

Access roaming area/rate information or print it out to carry while traveling abroad.

Calling Japan

In application sheet, 🔽 (Phone)



- 🔀 Call Window opens.
- · When Incoming History or Outgoing History opens, Tap
- $^{\cdot}$ When missed call window opens, Tap $\stackrel{\longleftarrow}{\spadesuit}$. If 3-Line Home returns, Tap 🕻 (Phone) in application sheet again.



Use onscreen dialpad to enter number 🗦 Call



- 🔀 Roaming assistant appears.
- · Do not add + before the number.



Japan number



Handset dials the number.

Calling Landlines & Mobiles within **Current Country**



In application sheet, <a> (Phone)



- Call Window opens.
- · When Incoming History or Outgoing History opens, Tap Phone .
- · When missed call window opens, Tap 🔦 . If 3-Line Home returns, Tap 🕻 (Phone) in application sheet again.

2

Use onscreen dialpad to enter number

Call



- Roaming assistant appears.
- · Do not add + before the number.



Stay country number



Handset dials the number.

Calling Countries aside from Japan



In application sheet, <a> (Phone)



- Call Window opens.
- · When Incoming History or Outgoing History opens, Tap
- · When missed call window opens, Tap 🔦 . If 3-Line Home returns, Tap 🔽 (Phone) in application sheet again.



Use onscreen dialpad to enter number

Call





- Roaming assistant appears.
- \cdot Do not add + before the number.



Other country number



Country code list appears.



Tap country



- Handset dials the number.
- $^{\cdot}$ When calling SoftBank handsets, always Tap \Box \Box \Box (JPN) .



Settings

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About Settings

About Settings

In application sheet, Tap $\[\]$ (Settings) to customize the following settings.

Item	Description
Profile	Check handset number, mail address, etc.
Sound settings	Set ringtone, confirmation tones, etc.
Wallpaper & display	Set Wallpaper, Display brightness, etc.
Energy saving	Adjust corresponding settings together at once to save battery power, or check battery status.
Device info	Check handset status.
Add account	Create/add accounts and sync accounts.
Wi-Fi settings	Enable Wi-Fi connection.
Wi-Fi spot settings	Make SoftBank Wi-Fi spot settings.
Call	Set call options.
Mail settings	Set messaging options.
Browser settings	Set Browser options.
Guide	Show/hide Guide indicator.
Home applications	Switch Home application.
Speech launcher settings	Set voice launcher options.
PC media transfer	Set MediaJet (application for PC connection) options.
Data usage	Check data usage and set limit.
Storage	Check handset/SD Card memory status, mount SD Card and erase handset memory files or SD Card files.
Application	Check installed applications and running applications.
Other settings	Set operation of other functions.

1

In application sheet, 📉 (Settings)





2

Set each item

Setting is complete.

Sound Settings

Sound Settings

Item	Description
Mode settings	Set Silent mode.
Volume	Adjust volume levels.
For Incoming call	Set ringtone and other options for incoming calls.
For new message	Set ringtone and other options for incoming messages.
For notification	Set sound and other options for notifications.
Alarm	Set volume and other options for Alarm.
Timer	Set sound and other options for Timer.
Haptic feedback	Enable Vibration when Tapping dialpad, keys, etc.
Audible touch tones	Enable confirmation tones when Tapping a menu.
Dial pad touch tones	Enable/disable dialpad tones.
Screen lock sounds	Enable tone when locking/unlocking Touchscreen.

In application sheet, 🔪 (Settings)



Sound settings

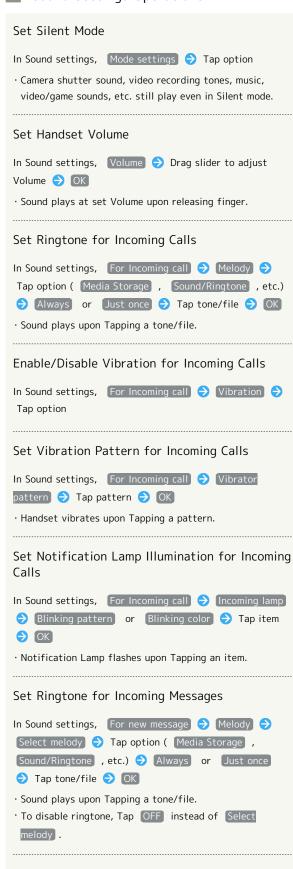


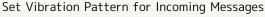
Sound settings opens.

Set each item

Setting is complete.

Sound Settings Operations





In Sound settings, For new message

Vibrator Tap pattern → OK



· Handset vibrates upon Tapping a pattern.



Enable/Disable Dialpad Tones In Sound settings, Dial pad touch tones · Tap Dial pad touch tones to toggle on (✓)/off (□). · Disable Dial pad touch tones to save battery power. Enable Tone when Locking/Unlocking Touchscreen In Sound settings, Screen lock sounds · Tap Screen lock sounds to toggle on (✓)/off (□). · Disable Screen lock sounds to save battery power.

Wallpaper & Display Settings

Wallpaper & Display Settings

Item	Description
Wallpaper	Set Wallpaper for SH HOME (Home application).
Welcome Sheet(lock screen)	Set Wallpaper and other options for Welcome sheet (lock screen).
Brightness	Set Display brightness.
Screen timeout	Set a period of inactivity after which Display turns off automatically.
Quality mode	Select a mode (combination of Display color tone and brightness).
Auto-rotate screen	Set whether to rotate Display with handset orientation automatically.
Screen on/off with motion	Set Display to turn on/off upon Dragging or shaking handset, or keep it turned on while hand-holding handset.
Font Settings	Set font size and font type.
VeilView	Prevent peeking.
Daydream	Set screensaver (application, color pattern, slideshow, etc.) to activate when Display turns off in 3-Line Home while charging.
Display left percents of Battery	Set whether to show battery strength in percent.

1

In application sheet, 🔪 (Settings)



2

Wallpaper & display



Wallpaper & display menu opens.

3

Set each item

Setting is complete.

Sheet (Lock Screen)

Wallpaper & Display Operations



Set Still Image as Wallpaper for Welcome



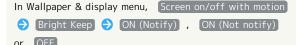
• To remove Wallpaper, Tap To cancel the setting when Tapping an option.

Set a Period of Inactivity after which Display Turns Off

In Wallpaper & display menu, Screen timeout 🥎 Tap

 \cdot Set a shorter time to save battery power.

Set whether to Keep Display Turned On while Hand-Holding Handset



- For ON (Notify) , appears indicating Bright Keep is enabled.
- Hand-held state is determined based on handset angle and Proximity/Light Sensor responses; may not be determined correctly depending on usage status.

Device Info

Device Info

Check handset status.



In application sheet, 📉 (Settings)



Device info



Device info menu opens.

· For details on Software update, see "Software Updates."

Device Info Operations

Make Developer Options Available In Device info menu, Tap Build number seven times \cdot To access developer options, open Settings, then Tap Other settings 🔵 Developer options . Check Handset Status (Battery Status, Handset Number, Etc.) In Device info menu, Status · Tap Battery status to check battery performance. · Tap IMEI to view barcode with IMEI number.

Calibrate Touchscreen

Calibrate Touchscreen to improve response. Hold handset normally during calibration.

In Device info menu, Adjust touch panel

Follow onscreen prompts

Calibrate Motion & Electromagnetic Sensors



Check Legal Information, Authentication, & Technical Regulations Conformity Certification

In Device info menu, Legal information , Authentication or Technical Regulations Conformity Certification)

· Handset complies with requirements as stipulated by the Radio Law and Telecommunications Business Law.

Add Account

Add Account

Create/add accounts and sync accounts.

1

In application sheet, 🔪 (Settings)



2

Add account



3

Tap account type \bigcirc Follow onscreen prompts

An account is added.

Select Applications to Sync by Account



Wi-Fi Settings

Wi-Fi Settings



In application sheet, 🔀 (Settings)



2

[Wi-Fi settings]



Wi-Fi settings opens.

3

OFF on Action Bar



- 🥮 Wi-Fi is enabled (ON).
- · Access point search starts; available access points appear upon completion.
- · Tap ON to disable Wi-Fi (OFF).

4

Tap access point ♦ Enter password ♦ Connect

- Connection is established.
- Password (indicated by WEP, WPA, KEY, etc.) may be found on a label on your Wi-Fi router. For details, contact the vendor of the router. For public wireless LAN services, check the password with your ISP.
- \cdot Omit password entry for unprotected access points.
- \cdot See "Wi-Fi" for more about Wi-Fi settings and operations.

Home Applications Setting

Home Applications Setting

Set Home application.

1

In application sheet, 📉 (Settings)



2

Home applications



Mome applications menu opens.

3

Tap Home application

Setting is complete.

Storage Settings

Storage Settings

l b a ma	Description
Item	Description
Total space	Check total space in handset system memory, handset memory and SD Card.
Available	Check free space in handset system memory, handset memory and SD Card.
Erase phone storage	Format handset memory. See "Formatting Handset Memory" for details.
Mount	Mount SD Card.
microSD	See "Unmounting SD Card" for details.
Unmount	Unmount SD Card to remove it safely.
microSD	See "Unmounting SD Card" for details.
Erase microSD	Format SD Card. See "Formatting SD Card" for details.
Preferred install location	Set install location for applications.
Export to microSD	Copy handset memory files to SD Card.
Import to phone	Copy SD Card files to handset memory.
microSD backup	Back up files to SD Card.

1

In application sheet, 📉 (Settings)



2

Storage



Storage menu opens.



Set each item

Setting is complete.

Storage Settings Operations



Application Settings

Application Settings

Check installed applications and running applications.



In application sheet, 🔪 (Settings)



2

(Application



- Application menu opens.
- Tap DOWNLOADED, ON SD CARD, RUNNING or ALL to open applications by category.
- · Flick application list left/right to toggle categories.

3

Tap application

Details appear.

4

Set each item

Setting is complete.

Other Settings

Other Settings

Item	Description	
Location	Enable location information.	
services		
Bluetooth	Set Bluetooth® connections.	
Network		
settings	Set Airplane mode, mobile network, etc.	
Lock &	Sat Saraan lask Operation Descripted ats	
Security	Set Screen lock, Operation Password, etc	
Language &		
input	Set functions for language and text entry	
Date & time	Set functions for date and time.	
Accessibility	Set functions for text-to-speech, etc.	
Initial setting	Perform initial setup manually.	
Reset all	Delete all handset system memory files.	

1

In application sheet, 📉 (Settings)



2

Other settings



Other settings opens.

3

Set each item

Setting is complete.

Bluetooth® Settings

1

In application sheet, 📉 (Settings)



2

Other settings



Other settings opens.

3

[Bluetooth]



Bluetooth® menu opens.

4

Set each item

Setting is complete.

· For details on each item, see "Bluetooth®."

Network Settings

Item	Description
Airplane mode	Leaving power on, suspend signal-transmitting functions.
NFC/Osaifu- Keitai settings	Set NFC/Osaifu-Keitai® operations.
Wireless output (Miracast)	Set wireless output.
Home network settings	Share media files with other devices over a home network.
VPN settings	Set virtual private networks (VPNs).
	Set Network options.
Mobile	For details on 4G/3G/GSM settings
networks	and Network operators , see "Global Roaming."

1

In application sheet, 🔀 (Settings)



2

Other settings



Mother settings opens.

3

[Network settings]



Network settings opens.

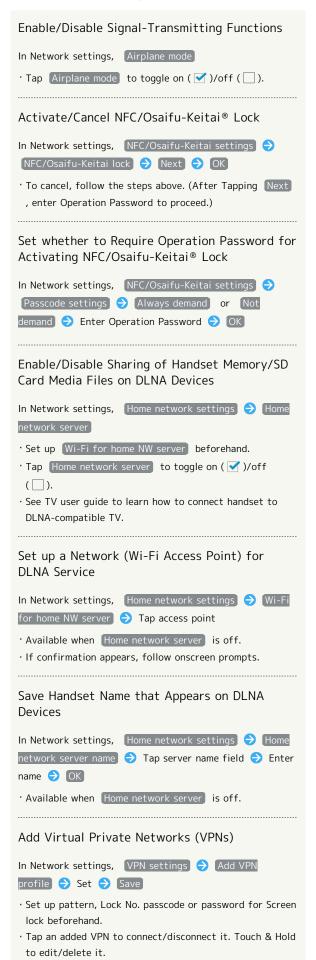


Set each item

Setting is complete.



Network Settings Operations





Lock & Security Settings

Item	Description
Operation password setting	Set Operation Password to use or change some functions. See "Setting Operation Password" for details.
Screen lock	Set Screen lock option.
NFC screen- unlock settings	Use IC Card (NFC) as an option to cancel Screen lock.
Owner info	Show owner information in Welcome sheet (lock screen).
Secrecy settings	Hide contacts, messaging folders, etc.
Contacts data access monitor	Control access of applications to Address Book.
USIM card lock settings	Set whether to require PIN entry when powering on. See "USIM PIN" for details.
Visible passwords	Show/hide passwords as you type.
Device administrator	Enable/disable device management option.
Unknown sources	Enable/disable installation of non-Google Play applications.
Verify apps	When installing a malicious application, show a warning or prevent its installation.
Use secure credentials	Control access of applications to secure certificates and other authentication information.
Install from microSD	Install encrypted authentication information from SD Card.
Clear credentials	Delete all authentication information and reset password for authentication information storage.



In application sheet, 📐 (Settings)



2

Other settings



Modern Settings opens.

3

[Lock & Security]



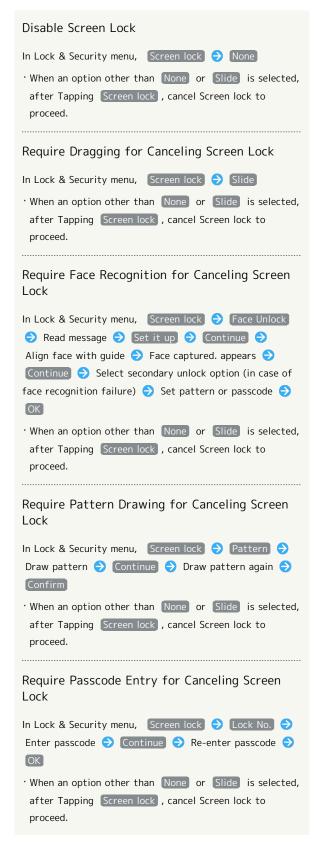
Lock & Security menu opens.

4

Set each item

Setting is complete.

Lock & Security Operations





Language & Input Settings

Item	Description
Select language	Select handset interface language.
Spell checker	Enable/disable spelling correction.
Personal dictionary	Save words to user dictionary.
Default	Set default input method.
Android keyboard	Adjust Android keyboard settings.
Google voice typing	Enable/disable voice input.
iWnn IME - SH edition	Adjust iWnn IME - SH edition settings.
Voice Search	Set voice search options.
Text-to- speech output	Set text-to-speech options.
Pointer speed	Set pointer speed for mouse/trackpad use.

1

In application sheet, [Settings]



2

Other settings



Other settings opens.

3

[Language & input]



Language & input menu opens.

4

Set each item

Setting is complete.



Change keyboard design, input/conversion settings, dictionary settings, etc.

In Language & input menu, \gg in iWnn IME - SH edition field \circlearrowleft Tap category \circlearrowleft Tap item \circlearrowleft Follow onscreen prompts

 \cdot For some items, setting completes upon Tapping the item.

Date & Time Settings

Item	Description
Automatic date & time	Set date and time automatically.
Auto timezone	Enable/disable automatic time zone adjustment.
Set date	Set date manually.
Set time	Set time manually.
Select time zone	Set time zone manually.
Use 24-hour format	Enable/disable 24-hour format.
Choose date format	Set date format.

1

In application sheet, 📉 (Settings)



2

Other settings



Other settings opens.

3

Date & time



Date & time menu opens.

4

Set each item

Setting is complete.

■ Date & Time Operations



Reset All

Delete all handset system memory files.

• Reset all deletes all handset system memory files including some preinstalled applications irreversibly. Back up important information before performing Reset all.



In application sheet, 📉 (Settings)



2

Other settings



Other settings opens.

3

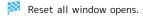




4

Enter Operation Password

OK



5

Read message
Reset phone



- To delete all handset memory files simultaneously, Tap
 Erase internal storage (✓).
- · To delete all SD Card files simultaneously, Tap $\[$ Erase $\]$ microSD $\[$ ($\[\]$).



[Erase everything]

Reset all starts.

Appendix

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Specifications

Handset

Item	Description
Weight	159 g (with Internal Battery)¹
Internal Battery Capacity	3,080 mAh
Continuous Talk Time ²	3G: 1,000 minutes ¹ GSM: 700 minutes ¹
Continuous Standby Time ³	3G: 500 hours ¹ GSM: 430 hours ¹ 4G: 430 hours ¹
Continuous Full Seg/One Seg Reception Time ⁴	Full Seg: 4.5 hours ¹ One Seg: 8.5 hours ¹
Charging Time ⁵	280 minutes¹
Dimensions (W x H x D)	71 mm x 140 mm x 9.9 mm (without protruding parts) ¹
Maximum Output	3G: 0.25 W GSM (900 MHz): 2 W, GSM (1800 MHz, 1900 MHz): 1 W 4G: 0.2 W

- 1 Approximate value.
- 2 Average measured with handset fully charged, in strong signal conditions at rest.
- 3 Average measured with handset fully charged, without calls or operations, in strong signal conditions at rest, and with Data transmission and Urgent News disabled. May vary with battery strength, ambient temperature, settings, etc.
- 4 Average measured with handset fully charged, with Audio settings set to Natural in landscape view (full screen), using Headphones with Mic (optional accessory) at maximum volume, until Battery runs low (10% of capacity). Reception time may vary with signal strength and content to be viewed. One Seg Reception Time was measured with One-Seg only set.
- 5 Measured with power off using AC Charger.
- Talk Time, Standby Time and Full Seg/One Seg Reception Time when Eco backlight control is disabled, Outdoor view is disabled and Brightness is set to approximately half of maximum (11 of 21).
- Talk Time, Standby Time and Full Seg/One Seg Reception Time may vary with location, status, settings, etc.
- Display employs precision technology; however, some pixels may remain on/off.

AC Charger

Item	Description
Power Source	AC 100 V - 240 V, 50/60 Hz
Power Consumption	9 W
Output Voltage/ Current	DC 5.0 V/1.0 A
Charging Temperature	5°C to 35°C
Dimensions (W x H x D)	40 mm x 53 mm x 23 mm (without protruding parts, cable) ¹
Cable Length	1.5 m ¹
Material/ Finishing	PC, MBS, PBT, and TPE resin; copper alloy; SUS/Ni plating

1 Approximate value.

Desktop Holder

Item	Description
Input Voltage/ Current	DC 5.0 V/1.0 A
Output Voltage/ Current	DC 5.0 V/1.0 A
Charging Temperature	5°C to 35°C
Dimensions (W x H x D)	158 mm x 71 mm x 55 mm ¹
Material/ Finishing	ABS resin/Gold plating

1 Approximate value.

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
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 Tokai Area: 052-388-2002 Kansai Area: 06-7669-0180

Chugoku Area, 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

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Safety Precautions

Read Safety Precautions before using handset.

Observe precautions to avoid injury to self or others, or damage to property.

SoftBank Mobile Corp. is not liable for any damages resulting from use of this product.

Safety Precautions

These labels show degree of risk from improper use; learn them before reading on:

Label	Description				
⚠ DANGER	Great risk of death or serious injury				
 MARNING	Risk of death or serious injury				
 CAUTION	Risk of minor injury or damage to property				

These symbols signify prohibited/compulsory actions; learn them before reading on:

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

Handset, USIM Card, Charger (including Optional Accessories), Desktop Holder, TV Input-to-Micro USB Cable, Micro USB Cable (Optional Accessory) & SD Card (Optional Accessory)

⚠ DANGER



Use specified Charger, Desktop Holder and Micro USB Cable only.

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



Do not disassemble, modify or solder handset or related hardware.

May cause fire, injury, electric shock or malfunction. Internal Battery may leak, overheat, burst or ignite. Modifying handsets is prohibited by the Radio Law and subject to penalty.



Do not expose internal handset parts, Charger or Desktop Holder to liquids.

Do not let exposed internal parts remain wet; do not charge while they are wet. May cause overheating, electric shock, fire, injury or malfunction. Use only as directed.



Do not charge, use, or leave handset or related hardware in extreme heat (fire, heat sources, direct sunlight, inside vehicles, etc.).

Do not charge, leave, use, or be carrying handset or related hardware in a warm place or where heat collects, such as under a kotatsu (blanketed warming table) or electric blanket, next to a kairo (worn warming patch), etc.

May cause warping/malfunction; Internal Battery may leak, overheat, ignite or burst. Handset or related hardware may become hot to the touch, leading to burns or other problems.



Do not force Charger into handset. Check Micro USB plug orientation; retry.

Internal Battery may leak, overheat, burst, ignite, etc.

MARNING



Display uses tempered glass; however, do not subject to impact or apply excessive force.

Display may break, scattering sharp glass pieces. Should Display break, do not touch glass pieces or broken parts directly; may cause injury.



Do not place handset, Charger or Desktop Holder in/on ovens, microwave ovens, pressure cookers, induction stoves or other cooking appliances.

Internal Battery may leak, overheat, burst or ignite. Handset/Charger may overheat, emit smoke, ignite, malfunction, etc.



Keep handset off and Charger disconnected near gas stations or places with fire/explosion risk.

Handset use near petrochemicals or other flammables may cause fire/explosion; power off before using NFC (including Osaifu-Keitai®) at gas stations; unlock NFC (including Osaifu-Keitai®) before powering off.



Do not drop/throw or subject to strong impact.

Internal Battery may leak, overheat, burst or ignite, resulting in fire, electric shock, malfunction, etc.



For unusual sound/odor, smoke or other abnormality:

Continued use may cause fire, electric shock, etc.; grasp plug to disconnect Charger, then power off, being careful not to burn or injure yourself.



Keep liquid (e.g., pet urine) and conductive material (e.g., pencil lead, metal strip/jewelry) away from charging terminals and External Device Port.

May cause short-circuiting, resulting in fire, malfunction, etc.



Never charge handset while it is wet.

May cause fire, malfunction, burns, etc. due to electric shock or short-circuiting.



Do not expose handset or related hardware to hot air from dryers or other sources to dry them or for other purposes. Avoid saunas or hot water.

Internal Battery may leak, overheat, burst or ignite. Handset, Charger or Desktop Holder may overheat, emit smoke, ignite, malfunction, etc.

⚠ CAUTION



Do not place handset or related hardware on unstable surfaces.

Handset or related hardware may fall, resulting in injury, malfunction, etc.; take added care when Vibration is set or while charging.



Keep handset and related hardware away from infants and pets.

Infants and pets may choke from swallowing handset or related hardware or be injured, etc.



For use of handset/related hardware by child, explain instructions and supervise use.

Misuse may cause injury or other problems.

Internal Battery

⚠ DANGER

Use/dispose of Internal Battery according to battery type.

Symbol on Label

Battery Type

Li-ion00

Lithium-ion



Do not dispose of handset in fire.

Internal Battery may leak, burst, ignite, etc.



Do not damage (nail, hammer, stomp, etc.)
Internal Battery or subject it to strong impact.

Internal Battery may leak, overheat, burst, ignite, etc.



If battery fluid gets in eyes, do not rub; rinse with clean water and consult a doctor immediately.

Eyes may be severely damaged.

⚠ WARNING



If battery fluid contacts skin or clothes, discontinue handset use and rinse with clean water immediately.

May cause skin damage.



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

Internal Battery may leak, overheat, burst, ignite, etc.



For abnormal odor, excessive heat, discoloration or distortion, move handset away from sources of flame, being careful not to burn or injure yourself.

Continued use may cause Internal Battery to leak, overheat, burst, ignite, etc.



Do not let your pet bite handset; if this occurs, do not use that handset.

Pet bites may cause Internal Battery to leak, overheat, burst or ignite. May cause handset/related hardware to malfunction, or fire may result.

⚠ CAUTION



Do not dispose of handset with ordinary

Battery is built into handset; take handset to a SoftBank Shop for appropriate disposal.

⚠ WARNING



Do not use handset while driving or cycling.

Accidents may result.

Phone use while driving or cycling is prohibited by law and subject to penalty; park legally beforehand.



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

May cause electronic malfunctions or other problems. Take added care near these devices: Hearing aids, implanted pacemakers/defibrillators and other electronic medical equipment; fire alarms, automatic doors and other automatic control devices.



Power off before boarding aircraft to avoid possible radio wave interference with aircraft operations.

If mobile phone use is allowed on board, follow airline instructions regarding handset use.



Users with a heart condition should adjust ringtone Vibration and Volume as needed.

May cause heart damage.



If thunder is audible while outdoors, power off; find cover.

There is a risk of lightning strike or electric shock.



Do not look into Infrared Port during Infrared transmissions.

Eyesight may be affected.



Do not shine Mobile Light in eyes.

May temporarily affect eyesight or startle, leading to accidents.

⚠ CAUTION



Do not use handset when it may affect a vehicle's electronic equipment.

Handset use inside vehicles may cause electronic equipment to malfunction, resulting in accidents.



For any skin irritation associated with use, discontinue use and consult a doctor.

Metal and other materials may cause skin irritation, rashes, or itchiness depending on your physical condition.



Keep handset away from magnetic items (e.g., magnetic cards).

Data on bank cards, credit cards, telephone cards, floppy disks, etc. may be lost.



Do not swing handset by Strap or TV Antenna.

May harm self or others; Strap may break, resulting in injury or handset malfunction/breakage.



Handset may become hot while in use, especially in high temperatures.

Prolonged contact with skin may cause burns.



Always maintain some distance from Speaker while ringtones, music or other handset sounds play.

Excessive volume may damage ears or hearing.



Watch Full Seg and One Seg from a distance in good light.

Watching in poor light or too close may affect eyesight.



Moderate handset Volume when using Headphones.

Excessive volume may damage ears or hearing.

Charger (including Optional Accessories) & Desktop Holder

MARNING



Do not cover/wrap Charger while charging.

Charger may overheat, resulting in fire, malfunction, etc.



Use only the specified voltage.

Non-specified voltages may cause fire, malfunction, etc.

- · AC Charger: AC 100 V 240 V Input
- \cdot In-Car Charger (use in negative earth vehicles only): DC 12 V/24 V Input

Do not use power adapters. Transformer use may cause fire, electric shock or malfunction.



Unplug Charger for periods of disuse; grasp plug to disconnect.

May cause electric shock, fire or malfunction.



If liquid (water, pet urine, etc.) gets inside, grasp plug to disconnect it immediately.

May cause electric shock, smoke or fire.



To remove debris, grasp plug to disconnect Charger, then clean with a dry cloth.

Fire may result.



Plug Charger firmly into the outlet, keeping the plug, Charger terminals and Desktop Holder terminals away from conductive material (pencil lead, metal strip/jewelry, etc.).

May cause electric shock, short-circuiting, fire, etc.



Do not touch plug with wet hands.

May cause electric shock, malfunction, etc.



Do not touch Charger if thunder is audible.

May cause electric shock or other problems.



Do not use Desktop Holder inside vehicles.

Extreme temperature or vibration may cause fire or malfunction.



Do not expose Charger or Desktop Holder to moisture (precipitation, bath/shower, etc.).

May cause fire, electric shock or malfunction.



Do not use In-Car Charger in positive earth vehicles.

May cause fire or other problems. Use in negative earth vehicles only.



Use only the specified fuse for In-Car Charger.

Non-specified fuse may cause fire or malfunction. See In-Car Charger manual for details.

⚠ CAUTION



Grasp plug to disconnect Charger before cleaning.

May cause electric shock or other problems.



Always grasp plug (not cord/cable) to disconnect Charger.

Pulling plug by cord/cable may damage cord/cable; may cause electric shock, fire, etc.



Do not subject Charger to strong impact while it is plugged in.

May cause malfunction or injury.



Do not touch charging terminals of Desktop Holder while it is connected to the outlet.

May cause burns.



Keep hands and other body parts away from charging terminals.

May cause electric shock, injury or malfunction.

TV Input-to-Micro USB Cable

⚠ DANGER



Never connect TV Input-to-Micro USB Cable if thunder is audible.

May cause electric shock, ignition, fire, etc.

Handset Use & Electronic Medical Equipment

This section is based on "Guidelines on the Use of Radio Communications Equipment such as Cellular Telephones and Safeguards for Electronic Medical Equipment" (Electromagnetic Compatibility Conference, April 1997) and "Guidelines to safeguard implanted medical devices against radio emissions from the use of radio equipment" (Ministry of Internal Affairs and Communications, January 2013).

⚠ WARNING



Persons with implanted pacemaker/defibrillator should keep handset more than 15 cm away.

Radio waves may interfere with implanted pacemakers or defibrillators.



Before using electronic medical equipment other than implanted pacemaker/defibrillator outside medical facilities, consult the vendor on radio wave effects.

Radio waves may interfere with electronic medical equipment.



If it may not be possible to keep handset 15 cm away from other persons (e.g., in a crowded situation where you cannot move freely), suspend signal-transmitting functions (e.g., by activating Airplane mode) or power off beforehand. If an application that automatically powers handset on is installed, disable that feature before powering off. Persons with implanted pacemaker/defibrillator may be near.

Radio waves may interfere with implanted pacemakers or defibrillators causing such devices to malfunction.



Observe these rules inside medical facilities to avoid effects of radio waves on electronic medical equipment:

- · Do not enter an operating room or an Intensive or Coronary Care Unit while carrying a handset.
- · Keep handset off in hospitals.
- \cdot Even in lobbies or other places where mobile phone use is permitted, keep handset off near electronic medical equipment.
- · Obey medical facility rules on mobile phone use.

Important Product Information

General Use

- If your USIM Card or handset (with USIM Card inserted) is lost or stolen, suspend your service immediately. For details, contact SoftBank Customer Support, General Information.
- SoftBank Mobile Corp. is not liable for any damages resulting from accidental loss/alteration of handset/SD Card files or settings. Keep separate copies of contacts and other important information.
- · Handset transmissions may be disrupted inside buildings, tunnels or underground, or when moving into/out of such places; may affect calls.
- · Use handset without disturbing others.
- · Handsets are radios as stipulated by the Radio Law. Under the Radio Law, handsets must be submitted for inspection upon request.
- Handset use near landlines, TVs or radios may cause interference.
- · Beware of eavesdropping.
- Because this service is completely digital, the possibility of signal interception is greatly reduced. However, some transmissions may be overheard.

Eavesdropping

- Deliberate/accidental interception of communications constitutes eavesdropping.
- Beware of harmful/malicious websites. Take added care when posting personal information.
- An export license may be required to carry handset into other countries if it is to be used by or transferred to another person. However, no such license is required when taking handset abroad for personal use on a vacation or business trip and then bringing it back. Export control regulations in the United States provide that an export license granted by the US government is required to carry handset into Cuba, Iran, North Korea, Sudan or Syria.

Heat from Handset Use

- Handset internal temperature may increase depending on usage or environment; may cause housing to heat up.
 (Handset may stop charging or Display brightness may be adjusted for safety.) After a period of handset use under such conditions, warning appears and handset shuts down after approximately 3 minutes. To lower internal temperature and prevent automatic shutdown, exit all applications and activate Screen lock.
- After a period of Camera use at high internal temperature, warning appears and handset automatically shuts down after approximately 1 minute. (Shot image is saved.)

Camera

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

Full Seg & One Seg

- · Handset Full Seg/One Seg reception may be disrupted inside buildings, tunnels or underground, or when moving into/out of such places; may affect Full Seg/One Seg images.
- Check reception beforehand; programs may not be viewable in some areas since reception varies depending on usage environment.
- Full Seg recordings are saved to SD Card only when handset is connected to a digital terrestrial television antenna with TV Input-to-Micro USB Cable. Otherwise, they are saved to handset memory.
- It is recommended to save Full Seg recordings to handset memory or microSDXC Cards. When saving them to a microSDHC Card, regardless of the amount of free space, maximum file size is 4 GB (approximately 30 minutes) per recording.
- Full Seg recordings of 4 GB (approximately 30 minutes) or more cannot be moved from handset memory to microSDHC Cards.

In-Call/Transmission Cautions

- During calls/transmissions, calling/transmission charges/ fees apply even if other functions or operations are simultaneously in use.
- · Transmissions involving JavaScript may incur high charges.

Urgent News (Application)

- · Handset receives earthquake alerts by default (Urgent News Incoming Setting is enabled).
- \cdot Alert tones sound 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 Incoming Setting is active.
- SoftBank Mobile Corp. cannot be held liable for any damages associated with this service, including accidents resulting from received information, reception timing or reception failure.

Wi-Fi (Wireless LAN)

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

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

■Precautions

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

- 1 Before using Wi-Fi, visually check that no other radio stations sharing the same frequency band are in use nearby. 2 Should interference occur between handset and other radio stations, move or disable Wi-Fi immediately.
- 3 For additional information and support, contact SoftBank Customer Support, General Information: From a SoftBank handset, call toll free at 157. To call toll free from a landline/IP phone, see "Customer Service."

Frequency Band

This radio station utilizes 2.4 GHz band and 5 GHz band with DSSS-OFDM modulation. Maximum transmission radius is 40 meters.

To view related information (Japanese):







[Authentication]

2.4DS/OF4

Available Channels in the 5 GHz Band Three bands are available within the 5 GHz frequency band: 5.2 GHz, 5.3 GHz and 5.6 GHz (W52/W53/W56).

- · W52 (5.2 GHz band; channels 36, 38, 40, 44, 46, 48)
- · W53 (5.3 GHz band; channels 52, 54, 56, 60, 62, 64)
- · W56 (5.6 GHz band; channels 100, 102, 104, 108, 110, 112, 116, 118, 120, 124, 126, 128, 132, 134, 136, 140)

Using the 5.2 GHz or 5.3 GHz band (W52/W53) for outdoor communication is prohibited by the Radio Law.

■Simultaneous Use with Bluetooth®

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

- · Handset supports Wi-Fi channels 1 13. Handset does not connect to access points set to other channels.
- · Available channels vary by country.
- · For use of Wi-Fi aboard aircraft, check with airline beforehand.
- · In some countries/regions, such as France, there are restrictions on the use of Wi-Fi. Check the local laws and regulations before using Wi-Fi on handset abroad.

Bluetooth® Function

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

■Precautions

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

1 Before using Bluetooth®, visually check that no other radio stations sharing the same frequency band are in use nearby. 2 Should interference occur between handset and other radio stations, move or cancel Bluetooth® function immediately. 3 For additional information and support, contact SoftBank Customer Support, General Information: From a SoftBank handset, call toll free at 157. To call toll free from a landline/IP phone, see "Customer Service."

Frequency Band

This radio station utilizes 2.4 GHz band. FH1 indicates FHSS modulation with maximum transmission radius of 10 meters. XX4 indicates a different modulation scheme with maximum transmission radius of 40 meters. It is not possible for the radio station to avoid using the frequency band of a mobile unit identification apparatus.

To view related information (Japanese):

In application sheet, 📉 (Settings) 🔿 Device info 🤿 **Authentication**



MHL Connection

Mirror Display contents to other devices by connecting handset to Mobile High-Definition Link (MHL) compatible devices with an MHL cable (sold separately). (MHL connection) Handset charges through connected devices.

Remember these points when using MHL connection:

- · Handset may power on automatically upon MHL connection; avoid connection aboard aircraft or in hospitals, etc. where mobile phone use is prohibited.
- \cdot Handset may not charge adequately depending on MHL cable and connected device. Use AC Charger whenever possible.
- · MHL connection may be unavailable depending on handset application.
- · Full Seg and One Seg cannot be received during MHL connection. Remove MHL cable from handset when watching/ recording programs with Full Seg or One Seg.
- · MHL connection is exclusively for use in Japan.

Wireless Output

Mirror Display contents to other devices by connecting handset to nearby Wi-Fi Direct compatible devices through Wi-Fi. (Wireless output)

Remember these points when using wireless output:

- Wireless output may be unavailable depending on handset application.
- Some applications may exit upon starting wireless output depending on handset application settings.

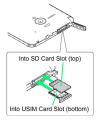
Handset & Hardware Care

Handset & Hardware Care

- · If handset is left uncharged, data may be altered/lost. SoftBank Mobile Corp. is not liable for any resulting damages.
- · Use handset within $5 \,^{\circ}\text{C}$ $35 \,^{\circ}\text{C}$ (up to $40 \,^{\circ}\text{C}$ for brief periods in bathrooms, shower rooms, etc.) and 35% 90% humidity.
- · Avoid extreme temperature or direct sunlight.
- Handset/Internal Battery may become warm during operation or while charging. This is normal.
- Warranty does not cover malfunctions resulting from misuse.
- Exposing Camera area to direct sunlight may damage Color Filter and affect image color.
- · Handset may not charge properly if Port is obstructed by dust, debris, etc. Clean with a dry cloth, cotton swab, etc.
- · Clean handset with a soft dry cloth. Alcohol/solvent use may fade color/print.
- · Avoid scratching Display.
- Avoid heavy objects or excessive pressure. May cause malfunction or injury.
 - \cdot Do not sit on handset in back pants pocket.
- \cdot Do not place heavy objects on handset inside handbags, packs, etc.
- Handset back cover is not removable. Do not try to remove it; may cause damage or malfunction, or affect water resistance.
- \cdot Connect only specified products to Port. Other devices may malfunction or cause damage.
- Do not power off while using SD Card; may result in data loss or malfunction.
- $\boldsymbol{\cdot}$ When walking outside, moderate handset Volume to avoid accidents.
- · Avoid covering Speaker while using handset.

SD Card Slot

SD Card Slot is located above USIM Card Slot. Do not insert SD Card into USIM Card Slot; insert it in correct orientation (see below).



Touchscreen

- · Touchscreen may not respond in these situations:
 - · Use with gloves/long fingernails
 - · Use of pens, pencils or sharp objects
 - · Use with objects on/against Display
- · To prevent malfunctions, do not:
 - · Touch Display with wet fingers
 - · Use if Display is wet
 - · Subject Display to force/pressure
- · Place labels or stickers over Display
- · If Display is wet, wipe it with a soft cloth.
- To improve response, calibrate Touchscreen as follows.
 In application sheet, (Settings) Device info →
 - Adjust touch panel Follow onscreen prompts
- · In the following cases, Press 😈 to activate Screen lock, then Press 🛈 again to cancel it.
 - \cdot Handset operates automatically without touch input
 - · Handset does not respond to touch input

Mics

The small openings (shown below) are handset Mics.



Avoid covering Mics; obstructions may affect Mic sensitivity.

TV Antenna

Pulling TV Antenna by its top, extend it fully; adjust angle to find best reception. After use, straighten TV Antenna and gently retract it from the bottom. Do not carry handset with TV Antenna extended; damage may result.

USIM Tray

USIM Tray is required to insert/remove USIM Card; take care not to damage or lose it.

 Do not pull USIM Tray forcefully or at an angle; damage may result. Gently pull it straight out from the edge.



Headphones

Headphones with Mic (SHLDL1) are available for separate purchase. Other headphone mics may not function properly on handset.

 Do not subject Headphone Port to strong impact while using Headphones with Mic; water resistance may be affected.

Forcing Power Off

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

- (Long Press for at least 11 seconds)
- · Handset vibrates twice before powering off.

Picasa™ Web Albums Sync Note

Save a Google Account associated with Picasa Web Albums to handset. If a Google Account is saved to handset then a Picasa Web Albums account is created with that Google Account, corresponding Picasa Web Albums is unsynchronizable on handset.

Saving Battery Power

To reduce battery consumption:

In application sheet,

(Settings)
Energy saving

Energy saving
(Confirmation appears)

(Confirmation appears)

- ■Notes
- · If confirmation appears, follow onscreen prompts.
- \cdot Use three modes (Norm., Waza. and Emerg.) as needed.
- For Waza. and Emerg., some functions/settings are limited or disabled. Emerg. minimizes Brightness and disables Wi-Fi, GPS and some other transmissions.
- Tap Edit or Check to change/check settings. (Emerg. settings are fixed and cannot be changed.)
- Energy saving standby disables some applications that run in the background when Screen lock is active. (Some applications may not run properly when Screen lock is active.) In Waza. mode, to specify applications to enable/ disable:
- Edit (below Waza.) → ② (next to Energy saving standby)

 → OK → Block or Run next to target application
- · Some applications that establish periodic network connections do not start communication after switching back to Norm. from Waza. or Emerg. In this case, power off, then power back on.

General Notes

Portrait Rights

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

Copyrights

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

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

Open Source Software

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

To check details of relevant software licenses:

In application sheet, ⟨ (Settings) → (Device info) → (Legal information) → (Open source licenses)

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

https://sh-dev.sharp.co.jp/android/modules/oss/ (Japanese)

Electromagnetic Safety in Europe

For body-worn operation, this mobile phone has been tested and meets RF 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 exposure guidelines.

CE Declaration of Conformity

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

If you intend to use 5 GHz WLAN on the device, check the local laws and regulations beforehand.

Hereby, Sharp Telecommunications of Europe Ltd, declares that 206SH 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.sharp.co.jp/k-tai/

C€0168⊕

Battery Cautions

Use specified Charger only.

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

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

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

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 was 0.536 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 0.402 W/kg***. As SAR is measured utilizing the device's 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 quidelines for testing.
- **Please see "Electromagnetic Safety in Europe" for important notes regarding body-worn operation.
- ***A method of measuring SAR when a mobile phone is used at positions other than at the ear was established in March 2010 through an international standard (IEC62209-2). MIC technical regulation was reported in October 2011 by the Information and Communications Council.

World Health Organization

http://www.who.int/emf

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

http://mb.softbank.jp/mb/support/sar/ (Japanese)

Volume Level Caution

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



■Headphone Signal Level

The maximum output voltage for Music Player function, measured in accordance with EN 50332-2, is 115 mV.

5 GHz WLAN Operation in USA

Within the 5.15-5.25 GHz band, U-NII devices are restricted to indoor operations to reduce any potential for harmful interference to co-channel Mobile Satellite Services (MSS) operations.

FCC Notice

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

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

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

FCC Information to User

This equipment has been tested and found to comply with the limits of a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

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

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

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 0.48 W/kg, and when worn on the body in a holder or carry case, is 0.50 W/kg. Body-worn Operation; This device was tested for typical body-worn operations with the back of the handset kept 1.0 cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 1.0 cm separation distance between the user's body and the 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 APYHRO00194.

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

RF Exposure Information/ Specific Absorption Rate* (SAR) Information

RF Exposure Information/Specific Absorption Rate (SAR) Information

This mobile phone SoftBank 206SH meets the MIC's**** 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 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 international guidelines recommended by ICNIRP*****.

The highest SAR value for this mobile phone is 0.477 W/kg when tested for use at the ear.

While there may be differences between the SAR levels of various phones and at various positions, all phones meet MIC's technical regulation.

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 the body and the mobile phone, this mobile phone will comply with international guidelines for radio wave protection (***). The World Health Organization has announced that "A large number of studies have been performed over the last two decades to assess whether mobile phones pose a potential health risk. To date, no adverse health effects have been established as being caused by mobile phone use."

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/index02.html (Japanese)
- *The technical regulation is provided in Article 14-2 of the Ministry Ordinance Regulating Radio Equipment.
- **Provided for in "Radio-radiation protection guidelines," reported in 1997 by the Telecommunications Technology Council, Ministry of Posts and Telecommunications.
- ***A method of measuring SAR when a mobile phone is used at positions other than at the ear was established in March 2010 through an international standard (IEC62209-2). MIC technical regulation was reported in October 2011 by the Information and Communications Council.
- ****Ministry of Internal Affairs and Communications
- *****International Commission on Non-Ionizing Radiation Protection

Standards of the Federal Communications Commission (FCC) of the U.S. Government and information from the E.U. are given as information relating to RF exposure. For details, see

Water Resistance

"FCC RF Exposure Information" and "European RF Exposure Information."

Water Resistance

Handset complies with IPX5 (former JIS protection level 5)¹ and IPX7 (former JIS protection level 7)² water protection standards, with Card Slot Cover closed firmly. (Handset is not dust proof.)

¹IPX5 compliant means that a handset continues to function as a phone after being subjected to a water jet (approximately 12.5 liters/min.) discharged from a nozzle (inner diameter: 6.3 mm), from all directions (approximately 3 m from handset) for at least 3 minutes.

²IPX7 compliant means that a handset continues to function as a phone after being gently submerged to the depth of 1 m in still tap water at room temperature, left there for approximately 30 minutes, then removed from it.

- Water resistance may be affected under some circumstances.
 Warranty does not cover malfunctions resulting from misuse.
- Handset is compliant with IPX5 and IPX7 water protection standards. However, ingress of beverage, sea water, etc. may cause malfunction.

■Handset Care

- · Close Card Slot Cover firmly. Debris (hair, sand, fibers, etc.) trapped between gasket and base may allow ingress of liquid.
- If Card Slot Cover is left open liquid exposure may cause handset malfunction/electric shock. Discontinue use and power off.
- \cdot If handset is wet, wipe it with a dry cloth.
- \cdot Never open/close Card Slot Cover with wet hands or while handset is wet.
- Do not use Headphone Port, External Device Port or Charging Terminals while they are wet or obstructed by sand/dirt; water resistance may be affected, or malfunction, burns or fire may result due to electric shock or short-circuiting.
- · Handset is only water resistant against fresh/tap water between 5°C 35°C.

Precautions

- Do not subject handset to soap, detergent, bath powder/oil, sea/pool/spa water, hot water, etc.
- Rinse off sea/pool water, beverage, dirt, sand, mud, etc. immediately with fresh/tap water between 5°C 35°C; residue may cause malfunction if allowed to dry.
- · Rinse off sand, dirt, etc. completely before use; any residue may damage handset causing malfunction.
- Do not soak handset in bath or pool; never use it in water (including key operation).
- Handset is not resistant to water pressure. Avoid highpressure water/shower (over 6 liters/min.) or water immersion.
- Do not expose handset to extreme humidity for long periods; avoid prolonged use in bath/shower rooms.
- Do not use in saunas. Avoid hot air from dryers or other sources.
- · Use handset within $5 \, ^{\circ}\text{C}$ $35 \, ^{\circ}\text{C}$ (up to $40 \, ^{\circ}\text{C}$ for brief periods in bathrooms, shower rooms, etc.) and 35% 90% humidity.
- · Avoid extreme temperature (near stoves, inside refrigerators, etc.).
- Volume may be low when Mic, Earpiece or Speaker is wet; dry handset before use (see "Drying Handset").
- · Charger, Desktop Holder and optional accessories are not water or dust proof. Avoid moisture (precipitation, bath/shower, etc.); may cause fire, electric shock or damage.
- Do not subject handset to strong impact; do not poke Mic, Earpiece, Speaker, etc. with a cotton swab or sharp object; water resistance may be affected.
- · Avoid placing handset directly on sand. Sand may penetrate Earpiece, Speaker, etc., resulting in low volume.
- · Touchscreen may not respond properly if wet or touched with wet fingers.
- Do not move handset directly from a cold place to a warm humid place; condensation may occur. Should this happen, dry handset naturally at room temperature.
- \cdot Handset does not float on water.
- · Keep handset out of heavy rain.
- \cdot Do not let liquid-exposed handset remain wet; exposure to cold may freeze liquid causing malfunction.
- Damaged Card Slot Cover affects water resistance; contact a SoftBank Shop.

Charging Precautions

- Never charge handset while it is wet; may cause fire, malfunction or burns due to electric shock or short circuiting. Be sure to dry it before use.
- Do not touch Desktop Holder or Charger with wet hands.
 Electric shock may occur.
- · Do not use Desktop Holder or Charger in rooms in which water is regularly in use (kitchens, bathrooms, shower rooms, etc.); may cause fire or electric shock.
- If External Device Port or Charging Terminals are exposed to liquid, never charge handset; follow these steps first:
 Holding handset firmly by its sides, shake it about 20 times
- 2 Pat against dry cloth to remove moisture from External Device Port or Charging Terminals
- 3 Leave handset on dry cloth for approximately 2 3 hours at room temperature

Care & Maintenance

- \cdot Proper care of Card Slot Cover gasket is crucial for continued handset water resistance. Observe the following:
 - · Do not remove or damage gasket. Keep it clean.
- · Do not insert sharp objects into Card Slot Cover gap, Headphone Port or External Device Port; may damage gasket and affect water resistance.
- \cdot If Card Slot Cover is damaged or deformed, contact a SoftBank Shop.
- To maintain water resistance, replace Card Slot Cover every 2 years regardless of its condition. Customer-requested Card Slot Cover replacement incurs fees and requires handset submission. For details, contact a SoftBank Shop or SoftBank Customer Support, General Information.

Washing Handset

Wipe off dirt, sand, beverage, etc., gently with a cloth. Then hold handset approximately 10 cm below faucet or shower head and wash with low-pressure tap water (6 liters/min. or lower) at room temperature (5°C - 35°C). Wash with your hands, taking care not to open Card Slot Cover; do not use a brush or sponge. Dry handset before use; after drying it well, power on.

- Before washing handset, make sure that Card Slot Cover is closed firmly.
- $\boldsymbol{\cdot}$ Do not use a washing machine or ultrasonic cleaner.
- · Headphone Port and External Device Port tend to accumulate dust, sand, etc.; rinse and dry them completely before use. Any residue may cause malfunction, burns or fire.
- Do not put a cotton swab, cloth, etc. into Headphone Port or External Device Port; water resistance may be affected causing malfunction.
- Do not place handset in a microwave oven to dry it. Internal Battery/handset may leak, burst, overheat or ignite; may cause malfunction, accident or injury.
- Do not dry handset using extreme heat (hot air from dryers or other sources); may cause warping, discoloration or damage.

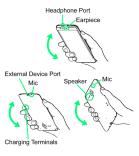
Dry Headphone Port, Earpiece, External Device Port, Charging Terminals, Speaker and Mics when exposed to water.



Wipe handset surface with dry cloth

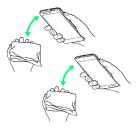


Holding handset firmly by its sides, shake it about 20 times





Pat against dry cloth to remove moisture from grooves



· Do not put a cotton swab, cloth, etc. into openings.



Leave handset on dry cloth for approximately 2 - 3 hours at room temperature

Important

Do not use wet handset.

- \cdot Voice quality may be affected, or moisture may transfer to clothes, bag, etc.
- · Moisture may short-circuit Headphone Port, External Device Port or other parts.
- · Exposure to cold may freeze moisture; may cause malfunction.



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SoftBank 206SH User Guide

September 2013, First Edition SoftBank Mobile Corp.

Visit SoftBank Shop for assistance

Model : SoftBank 206SH Manufacturer : SHARP CORPORATION