SoftBank **940P**User Guide



Introduction

Thank you for purchasing SoftBank 940P.

TBD

- For proper handset use, read First Step Guide and User Guide (this guide).
- Accessible services may vary by service area, subscription, etc.

SoftBank 940P is compatible with both 3G and GSM network technologies.

Note

- Unauthorized copying of any part of this guide is prohibited.
- Guide content is subject to change without prior notice.
- Efforts have been made to ensure the accuracy and clarity of this guide. Please contact SoftBank Mobile Customer Center, General Information (☐P.19-34) about unclear or missing information.

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Confirming & Using My Number & My Mail Address

My Phone Number

Confirm your phone number on 940P in Standby without navigating menus.

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My Mail Address

Customized address may reduce spam.

Customizing Handset Address: ⊈ P.13-3

Customizing 940P Settings

Setting Ringtones

Set Chaku-Uta Full® files as ringtones.

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Downloading Tunes & Tones

Download music (Chaku-Uta Full®) files from mobile websites.

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Mastering Basics

Learning Your Handset

Learn key assignments, and navigate menus to select & execute functions.

Handset Menus: r → P.1-18 Parts & Functions: P.1-4

Making Mobile Calls

Use voice telephony or enjoy video telephony with compatible mobiles.

Voice Calls: r ₱ P.2-2 Video Calls:
☐ P.2-6

Fun Stuff

Watching One Seg Digital TV

Enjoy One Seg digital TV. Set channels in advance to view/record shows.



Music Player

Download music files from websites via Music Player directly.

Music Player: 2 P.8-1

Sending Your Contact Info

Save mail address and other details; send to compatible devices wirelessly.

Account Details: P.4-13

Messaging Multiple Recipients

Enter multiple mail addresses/numbers to send a message to all at one time.

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Customizing Standby Display

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Customizing Menu

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Using Shortcuts to Functions

Sending Files Wirelessly

saved in Account Details via Infrared/IC

transmission to other compatible devices.

Send files or your own mail address

Access shortcuts to frequently used functions in Standby.

Shortcuts: 🔁 P.1-22

Mastering Text Entry Methods

Enter text for Messaging functions or to add/edit Phone Book entry items.

Text Entry: 🔁 P.3-1

Using Messaging Services

Send short or long text messages. Attach image/sound files, etc. to S! Mail.

Messaging: 👉 P.13-1 Graphic Mail: 👉 P.13-5

Accessing the Mobile Internet

Access Mobile Internet sites via Yahoo! Keitai to browse sites or download files.

Yahoo! Keitai: r→ P.14-2

Camera & Video Camera

Capture still images or record videos. Use Camera even when handset is closed.

Camera: 🗇 P.6-1

Playing Games

Download and install S! Appli Games via Yahoo! Keitai.

S! Appli: 👉 P.15-1



Getting News (Japanese)

Set up S! Quick News to view a variety of information contents.

S! Quick News: P.7-4

940P Features

Speed Selector

Rotate Speed Selector to select items, move cursor or scroll pages.

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Camera-Touch/Album-Touch

Capture, view or select still images by touch controls. Use a variety of effects to view captured images.

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SoftBank Mobile Features

Yahoo! Keitai

Access Mobile Internet sites via Yahoo! Keitai to browse sites or download files.

₽.14-2

Graphic Mail

Create HTML messages; select font color/size, background; insert images.

₽.13-5

Useful Features

Phone Book/ S! Addressbook Back-up

Save Phone Book entries; back up handset entries on Server, etc.

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Camera/Video

Capture still images or record videos with approx. 8.1 mega pixel camera. Set Image stabilizer/Face detection for high-quality pictures and videos.

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PC-related Functions

PC Site Browser

View PC-based websites on 940P.

_____P.14-5

Data Back-up/Management

Transfer data between handset and PC for back-up and editing.

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Digital TV

Enjoy One Seg digital TV programs and video in wide horizontal screen.

₽.5-1

Simple Menu

Use simplified menus limiting to only basic functions.

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Download Dictionary

Download specialized dictionaries. Dictionary words appear in character conversion suggestions.

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S! GPS Navi

Check your position on map, and navigate to a destination.

r → P.17-1

S! Information Channel/Weather (Japanese)

Subscribe to content and periodically receive update information. Set Weather Indicator to check weather forecast in Standby.

₽.7-6

Mobile Widget (Japanese)

Download and paste widgets to Standby for quick access to information and various tools.

△ P.7-2

Calendar & Alarm

Add events by time/date and set Event Alarms to help manage your schedule.

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Play 940P/microSD Card music files.

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Voice Recorder

Record your voice to set as ringtone, etc.

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microSD Mode

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Bluetooth®

Connect wirelessly to a Bluetooth®compatible speaker to enjoy TV in dynamic sound.

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Osaifu-Keitai®

Use handset as an electronic cash card, reward card or membership card.

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Package Contents

☐ Handset (940P)



☐ Battery (PMBAS1)



- □ Quick Start
- ☐ Starter Guide

Note

- Use SoftBank specified AC Charger (sold separately) to charge battery.
- For more information about AC Charger and accessories, please contact SoftBank Mobile Customer Center, General Information (₱7.19-34).
- Optional battery is available for separate purchase.
- 940P accepts microSD Card (not included). Purchase microSD Card to use related functions (13 P.9-16).

Using This Guide

Screenshots

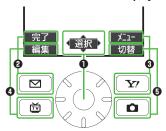
Before reading this guide, make a note of the following:

- In this guide, SoftBank 940P User Guide, SoftBank 940P is abbreviated as 940P
- "microSD Card" and "microSDHC Card" are referred to as "microSD Card" in this guide.
- Handset operations and screenshots are based on defaults for handset color Black (₾₱P.18-23).
- Sample screenshots, etc. are provided for reference only. Actual handset windows, menus, etc. may differ in appearance.
- Key icons use simplified labels.
- Most operation descriptions begin in Standby.
- Pressing a key for more than one second is described as "Press and hold."

Guide Symbols

Press the corresponding key to execute the function or operation indicated at the bottom of Display.

Example



Speed Selector Operations (11)

specu selector operations (o)		
Operations	Softkey Label*	
Press 😵 to select an item	· ·	
Press Press	Select	

^{*} Softkey labels vary by menu.

Speed Selector (1)

Use Speed Selector to select items, navigate menus, etc. In this guide, Speed Selector operations are indicated as shown below.



© Up ② Down	© Up/Down	Up/Down/ Left/Right
© Left	(a)	Center
(Right	Left/Right	Center

Softkeys (2006)

In this guide, Softkey operations are indicated as shown below.

• [Finish] and [Menu] are Softkey label examples; Softkey labels vary by menu.

Operating Speed Selector

Depending on window, select items and move cursor by rotating Speed Selector in same way as pressing (5) (a) (b) (a).

Available Operations

- Select items
- Move cursor
- Scroll pages etc.
- Adjust volume in volume control windows
- Adjust Camera zoom
- Toggle still images or TBD









Example 1: Selecting Items

Example: Moving Cursor

Operation From Standby

Show Key Guidance by rotating Speed Selector in Standby. Change functions by changing direction of selector rotation (Rotation Setting: \$\sumset\$P.18-6).

Note

- Rotating operation may be not available in some functions.
- Rotating operation is not available when Display is turned off.





- Change/Deactivate Sound when Rotating Speed Selector
- ●Deactivate Speed Selector (☐P.18-6)

Japanese Functions & Services

When "(Japanese)" appears in a title, Japanese ability is required to use full range of the function or service.

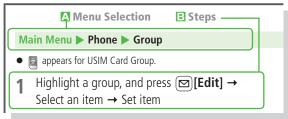
Operation Descriptions

 Following are examples of operation descriptions. Please note, actual operations may differ.

Basic Operations

Operations are expressed as shown here.

Example 1:



A Menu Selection

- 1 Press in Standby to open Main Menu.
- ② Use 🐼 to highlight *Phone*; then press [Select].
- 3 Use to highlight *Group*; then press [Select].

E Steps

- ① Use ② to highlight a group; then press ☑ [Edit].
- 2 Use to highlight an item; then press [Select].
- Set respective items.

Example 2:

Check Box Selection

Use to highlight an item; then press .
 Check Box turns into .

Repeat operation to select more than one item.

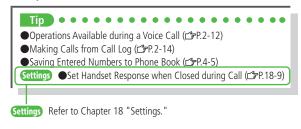
② To cancel selection, use ② to select an item marked with ☑; then press ⑥.

Check mark disappears once deselected.

Advanced Operations

For advanced features and settings, go to pages indicated under Tip.

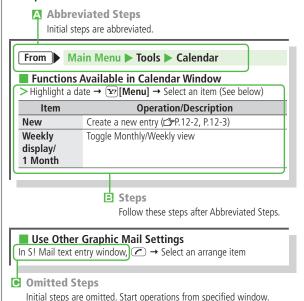
Example:



Abbreviated Descriptions

For advanced settings (Chapter 18), initial operations may be abbreviated or omitted.

Example:



Safety Precautions

- Before use, read these safety precautions carefully and use your handset properly. Keep this guide in a safe place for future reference.
- These safety precautions contain information intended to prevent bodily injury to the user and to surrounding people, as well as damage to property, and must be observed at all times.
- SoftBank is not liable for any damages resulting from use of this product.
- These symbols indicate level of harm from failure to observe cautions or improper usage.

Make sure to understand these symbols and precautions before reading this guide.

Ŵ	Danger	Great risk of death or serious injury from improper use	
$\overline{\mathbb{W}}$	Warning	Risk of death or serious injury from improper use	
Ŵ	Caution	Risk of injury or damage to property from improper use	

Symbol Explanations Make sure to understand these symbols and precautions before reading this guide.

\bigcirc	Prohibited Action	8	Avoid Moisture
	Disassembly Prohibited	®	Always Dry Hands First
0	Compulsory Action		Disconnect Power Source

Handset, Battery, USIM Card, Charger (sold separately) & microSD Card (not included)



Danger



Do not use or leave handset, battery or charger in locations subject to high temperature, such as near an open flame/heater, in sunlight or inside a car on an extremely hot day.

Battery may leak, overheat, explode, catch fire, or deform handset and cause damage. Part of the casing may also become hot and cause burns.



Do not use excessive force to attach battery or connect charger to handset. Battery or connector may be the wrong way around.

Battery may leak, overheat, explode or catch fire.



Do not disassemble, modify or solder handset.

May cause accidents such as fire, bodily injury, electric shock or equipment malfunction. Battery may leak, overheat, explode or catch fire. Modifying handset is a violation of Radio Law and subject to prosecution.



Do not get handset, battery and charger wet.

If handset, battery or charger is left wet or battery is charged after exposure to liquids such as water or pet urine, overheating, electric shock, fire, injury or malfunction may occur. Be mindful of location when using handset, battery and charger. Handle with care.



Use specified battery, charger (sold separately) and Desktop Holder (not included).

Battery may leak, overheat, explode or catch fire, and charger may overheat, catch fire or cause malfunction.



Warning



Do not place handset, battery or charger inside cooking appliances, such as microwave ovens or high-pressure containers, or on IH cooking heaters.

Battery may leak, overheat, explode or catch fire, and handset and charger may overheat, emit smoke, catch fire or cause malfunction.



Do not drop, throw or otherwise subject to strong force or impacts.

Battery may leak, overheat, explode, catch fire, or cause electric shock or damage to handset.



Do not allow liquids (water, pet urine, etc.) or conductive objects (pencil leads, metal pieces, necklaces, hair pins, etc.) to contact charger terminals, external port terminals or microSD Card slot.

May cause fire or malfunction triggered by short-circuit.



Keep handset off and charger disconnected near propane gas, in filling stations or places where flammable gas is generated.

Handset use in such areas may lead to fire. Be sure to turn off handset before using Osaifu-Keitai® in filling stations. (When IC Card Lock is set, turn off handset after unlocking setting.)



If handset, battery or charger emits an unusual sound, smoke or odor, perform following steps:

- 1. Unplug charger from outlet.
- 2. Turn off handset.
- 3. Remove battery. (Take care to avoid burns or injuries.) May cause fire or electric shock.



Caution



Do not place handset, battery or charger on an unstable surface.

May fall, causing injury or malfunction. Take extra precautions while vibration alert is active or during charging.



Keep handset out of the reach of young children.May result in accidental ingestion or bodily injury.



If for use by child, guardian should teach proper handling and ensure handset is used as directed. May result in bodily injury.

Battery



Danger

See battery label to confirm battery type.

Label	Battery Type
Li-ion 00	Lithium-ion



Do not throw battery into fire.Battery may leak, explode or catch fire.



Do not pierce battery with a nail or other sharp object, hit it with a hammer, step on it, or subject it to strong shocks.

Battery may leak, overheat, explode or catch fire.



Do not touch terminals with metallic objects or carry/store battery with conductive objects (pencil leads, metal pieces, necklaces, hair pins, etc.).
Battery may leak, overheat, explode or catch fire.



If battery fluid gets into eyes, do not rub; flush with clean water and see a doctor immediately.

Failure to do so may cause blindness.



Warning



If battery fluid comes into contact with your skin or clothing, stop using handset immediately and rinse it off with clean water.

Battery fluid is harmful to your skin.



If battery does not charge after specified time, stop charging.

Battery may leak, overheat, explode or catch fire.



If battery emits an unusual odor, overheats, discolors or deforms, immediately remove battery and move it away as far as possible from any flame or fire. Take care to avoid burns or injuries.

Battery may leak, overheat, explode or catch fire.



Caution



Do not dispose of battery with ordinary refuse.

Place tape over the terminals to insulate battery, and take it to a SoftBank retailer or institution that handles used batteries in your area. Comply with local waste disposal regulations for recycling.

Handset



Warning



Do not use handset while driving a vehicle.

Doing so may interfere with safe driving and cause an accident. Stop your vehicle to park in a safe place before using handset. Drivers using handsets while driving are subject to prosecution.



Do not aim the infrared port at eyes when using infrared communication.

Doing so may affect eyes.



Do not point flash/photo light directly at someone's eyes. Do not look directly at flash/photo light while light is on.

May damage eyesight or cause accidents due to momentary sight loss or surprise. Do not take pictures of infants at close range.



Turn off handset near high-precision electronic devices or devices using weak electronic signals.

Handset may cause these devices to malfunction.
*Electronic devices that may be affected: Hearing aids, implantable cardiac pacemakers, implantable cardioverter defibrillators, other medical electronic devices, fire alarms, automatic doors and other automatically controlled devices.



Turn off handset aboard aircraft.

Handset signal may interfere with aircraft operation. When in-flight handset use is permitted, follow airline instructions for proper use.



If you have a weak heart, take extra precautions when setting functions such as Vibration or Ringer Volume for incoming transmissions.

May affect heart.



In a thunderstorm, immediately turn off handset and seek shelter.

There is a risk of being struck by lightning and suffering electric shock.



Caution



If handset affects car electronics, stop use.

Handset use may affect electronics in some models. In this case, stop use; could impede safe driving.



Do not place a magnetic card near or in handset.

The stored magnetic data in cash cards, credit cards, telephone cards and floppy disks, etc. may be erased.



Do not swing handset by its strap, etc.

Handset may strike you or others, or strap may be broken resulting in injury or damage to handset or other property.



Do not place your ear too close to the speaker while ringer sounds or sound files play.

May impair hearing.



Handset may become hot while used in a hot environment.

Avoid prolonged skin contact that may result in burns.



Make sure not to trap fingers or objects when opening/closing handset.

May result in injury or damage to display.



Watch TV with adequate lighting and distance from Display.

May damage eyesight.



Do not turn up the volume unnecessarily high when using earphones.

Using earphones with volume turned up for an extended period may impair hearing or injure ears.



If skin abnormality occurs, immediately stop use and seek medical treatment.

Handset contains metals. Handset use may cause itching, rashes, eczema or other symptoms depending on the user's physical condition.

Parts		Materials/Surface Finish
	Display side	PC resin/Evaporated tin,
Outer case	Display side	Acrylic UV cured coating
Outer case	Keypad side, Battery side,	ABS resin/
	Battery cover	Acrylic UV cured coating
Cida Kara MULTUKA		ABS resin/
Side Keys, MUI	LITREY	Acrylic UV cured coating
Display panel		Tempered glass, PET resin/
Display panel		Hard coating
Outside Camer	ra lone	Acrylic resin/
Outside Camera lens		Hard coating
Outside Camera panel		PC resin
Keypad		PC resin/
		Acrylic UV cured coating
Shutter Key		PC resin/Evaporated aluminum,
		Acrylic UV cured coating
Speed Selector		PC resin/Evaporated
		aluminium,
		Acrylic UV cured coating

	Parts	Materials/Surface Finish
External Port cover		PC resin, Elastomer resin/
		Acrylic UV cured coating
Slide rail		Stainless steel/
Sinde rain		Fluorinated coating
Display rear sid	de	ABS resin/
Display real sid		Acrylic UV cured coating
Charging Term	inals	Phosphor bronze/
		Gold plating on nickel plating
Rear side screv	v covers	PET resin
	Upper part	ABS resin/
	оррег раге	Acrylic UV cured coating
	Middle part	Stainless steel
TV Antenna	Lower part	NiTi alloy
	Base: Hinge (Upper part)	Stainless steel
	Base: Hinge (Lower part)	Brass/Tin-cobalt plating
	Base: Cap	PET resin
Flash/Photo Lig	ght lens	PC resin
Cerous (Pattor	v compartment)	Aluminium killed steel/
Screws (batter)	y compartment)	Nickel plating
Battery compartment		PC resin
Battery	Resin part	PPS resin
terminals	Mataliana	Beryllium copper/
	Metal part	Gold plating on nickel plating
	Battery	PC resin (label: PET resin)
Battery	Terminals	Glass fiber reinforced epoxy board/
	1CHIIIIIais	Gold plating on nickel plating

Charger (sold separately)



Warning



Do not cover or wrap charger during charging. May cause overheating, fire or malfunction.



Always use the specified power supply/voltage.

Using incorrect voltage may cause fire or malfunction. AC Charger: AC100V-240V (household AC outlet only) In-Car Charger: DC12V, 24V (vehicles with a negative earth only)



Use In-Car Charger in vehicles with a negative (-) earth. Do not use In-Car Charger if vehicle has a positive (+) earth.

May cause fire.



Do not use charger in thunderstorms. There is a risk of suffering electric shock.



Do not handle charger with wet hands.

May cause electric shock or malfunction.



If In-Car Charger fuse blows, always replace it with specified fuse.

Using the incorrect fuse may cause fire or malfunction. Refer to the respective manuals for information on the correct fuse specifications.



If dust accumulates on plug, unplug charger and wipe with a dry cloth.

May cause fire.



When plugging charger into outlet, keep conductive materials (pencil leads, metal parts, necklaces, hair pins, etc.) away from Desktop Holder terminals or charger plug/terminals and plug charger firmly into outlet. May cause electric shock, short-circuit or fire.



Unplug AC Charger during periods of disuse.May cause electric shock, fire or malfunction.



If liquid such as water or pet urine get into charger, unplug it immediately.

May cause electric shock, smoke emission or fire.



Caution



Pull charger (not cord) to unplug charger.

Pulling on the cord may damage the cord and cause electric shock or fire.



Always unplug charger before cleaning it. May result in electric shock.

Near Electronic Medical Equipment



Warning

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 "Report of Investigation of the Effects of Radio Waves on Medical Equipment, etc." (Association of Radio Industries and Businesses, March 2001).



If you use an implantable cardiac pacemaker or cardioverter defibrillator, keep handset more than 22 cm away from the implant at all times.

Handset radio waves may affect implantable cardiac pacemaker or cardioverter defibrillator operations.



Persons using electronic medical equipment outside medical facilities should consult the vendor about possible radio wave effects.

Handset radio waves may affect electronic medical equipment operations.



Observe the following in medical facilities. Handset radio waves may affect electronic medical equipment.

- Do not take handset into operating rooms, Intensive Care Units or Coronary Care Units.
- Turn off handset inside hospital wards.
- Turn off handset even outside hospital wards (in hospital lobbies, etc.); electronic medical equipment may be in use nearby.
- Where a medical facility has specific instructions prohibiting the carrying and use of mobile phones, observe those instructions strictly.



Turn off handset in crowded places such as rush hour trains; implantable cardiac pacemakers or cardioverter defibrillators may be in use nearby.

Handset radio waves may affect implantable cardiac pacemaker or cardioverter defibrillator operations.

Handling Precautions

General Notes

- SoftBank is not liable for damages from accidental loss/alteration/repair of handset/microSD Card information (Phone Book entries, image/sound files, etc.). Back-up important information.
- Handset transmissions may be disrupted inside buildings, tunnels or underground, or when moving into/out of such places.
- 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.
- Read microSD Card manual beforehand for proper use.
- Beware of eavesdropping.

Digital signals reduce interception, however transmissions may be overheard. Deliberate/accidental interception of communications constitutes eavesdropping.

"eavesdropping" means radio communication is received by another receiver deliberately or accidentally.

 Be cautious of unsafe websites. Take extra precautions especially when posting personal information on websites.

Electromagnetic Waves

 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.

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 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 0.331 W/kg, and when worn on the body in a holder or carry case, is 0.345 W/kg.

Body-worn Operation; This device was tested for typical body-worn operations with the back of the handset kept 1.5 cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 1.5 cm separation distance between the user's body and the back of the handset. The use of beltclips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided. The FCC has granted an Equipment Authorization for this model handset with all reported SAR levels evaluated as in compliance with the FCC RF emission guidelines. SAR information on this model handset is on file with the FCC and can be found under the Display Grant section of http://www.fcc.gov/oet/ea/ after searching on FCC ID UCE209020A. Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications & Internet Association (CTIA) website at http://www.phonefacts.net.

European RF Exposure Information

Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health.

The guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit for mobile devices is 2 W/kg and the highest SAR value for this device when tested at the ear was 0.401 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 0.718 W/kg. As SAR is measured utilizing the devices highest transmitting power the actual SAR of this device while operating is typically below that indicated above. This is due to automatic changes to the power level of the device to ensure it only uses the minimum level required to reach the network.

The World Health Organization has stated that present scientific information does not indicate the need for any special precautions for the use of mobile devices. They note that if you want to reduce your exposure then you can do so by limiting the length of calls or using a hands-free device to keep the mobile phone away from the head and body.

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

Declaration of Conformity

€0168

We, Panasonic Mobile Communications Development of Europe Ltd., declare that SoftBank 940P conforms with the essential and other relevant requirements of the directive 1999/5/EC. A declaration of conformity to this effect can be found at http://panasonic.net/pmc/support/index.html

- This product is only intended for sale in Japan.
- Compliance to the European RTTE directive applies to: SoftBank 940P handset, Battery (PMBAS1) and AC Charger (SoftBank ZTDAA1).

Handset Care

- 940P is not waterproof. Avoid exposure to liquids and high humidity.
 - Do not expose handset to precipitation.
 - Air conditioned air may cause condensation, resulting in corrosion.
 - Do not put handset in damp places like bathrooms.
 - On the beach, keep handset away from sun and surf.
 - Perspiration in handset may cause malfunction.
- f handset is left with no battery or an exhausted one, data may be altered/lost. SoftBank is not liable for any resulting damages.
- Use handset within temperatures of 5°C to 35°C and humidity 35% to 85%. Avoid extreme temperatures/direct sunlight.
- Handset may become warm during use or charging. This is not malfunction.
- Battery may swell as service life nears end; this is not a problem.

- Exposing lens to direct sunlight may damage color filter and affect image color.
- Soiled terminals may cause poor connection. If the terminals are dirty, use a dry cloth or cotton swab to wipe them clean.
- Clean handset with dry, soft cloth. Using alcohol, thinner, etc. may damage it.
- Avoid forceful rubbing or scratching handset display.
- Do not put stickers on back of handset display. Stickers get caught between handset parts and cause malfunction or damage to handset.
- Do not subject handset to excessive force.
 - Do not sit down with handset in a back pocket.
 - Do not place heavy objects on a bag with handset inside.
- Do not remove nameplate from handset; doing so invalidates warranty.
- Always turn off handset before removing battery. If battery is removed while saving or sending mail, data may be altered or lost.
- LCD is manufactured with high precision technology, however, some pixels may appear darker/brighter.
- Connect only specified products to External Port.
- While walking, moderate earphone volume to make sounds around you audible and help avoid accidents.
- When holding handset in use, do not cover Speaker.

Function Usage Limits

These functions are disabled after handset replacement/upgrade or service cancellation: Camera; Digital TV; Music Player; S! Appli; Lifestyle-Appli.

After a period of disuse, these functions may become unusable.

Mobile Camera

- Be sure to observe proper etiquette when using the camera.
- Do not expose the camera lens to direct sunlight. Concentrated sunlight through the lens may cause the handset to malfunction.
- Be sure to try taking and previewing pictures before using the camera on important occasions like wedding ceremonies.
- Do not commercially use or transfer pictures taken with the camera without the permission of the copyright holder (photographer), except for personal use.
- Do not use the camera in locations where taking photos and recording videos are prohibited.

Copyrights and Others

Right of Portrait

Portrait right is the right of an individual to refuse to be photographed by others and protects from the unauthorized publication or use of an individual's photograph by others. Right of personality is a portrait right applicable to all citizens and right of publicity is a portrait right (property right) designed to protect celebrities' interests. Be careful when taking pictures with the handset camera. Photographing, publicizing and distributing photographs of citizens and celebrities without permission are illegal.

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This product is licensed under the MPEG-4 patent portfolio license, AVC patent portfolio license and VC-1 patent portfolio license for the personal and non-commercial use of a consumer to (i) encode video in compliance with the MPEG-4 Visual Standard, AVC Standard and VC-1 Standard ("MPEG-4/AVC/VC-1 Video") and/or

(ii) decode MPEG-4/AVC/VC-1 Video that was encoded by a consumer engaged in a personal and non-commercial activity and/or was obtained from a licensed video provider licensed to provide MPEG-4/AVC/VC-1 video.

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The frequency band used for the Bluetooth® function of 940P is shared with other industrial, scientific or medical equipment (microwave ovens, etc.), and used at premises radio stations, amateur radio station, etc. (hereinafter "other radio stations").

- 1 Before using the Bluetooth® function, visually check that there are no other radio stations sharing the same frequency band nearby.
- 2 Should interference occur between 940P and other radio stations, move to another place or stop the Bluetooth® function (stop the transmission) immediately.
- 3 For additional information and support, contact us at the following number.

SoftBank Mobile Customer Center:

From a SoftBank handset, call toll free at 157 for General Information.

From landlines, see P.19-34 "Customer Service".



hardware in whole or part.

This radio equipment operates in the 2.4 GHz band using the FH-SS modulation, and its maximum communication distance is 10m.

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Specific Absorption Rate (SAR)

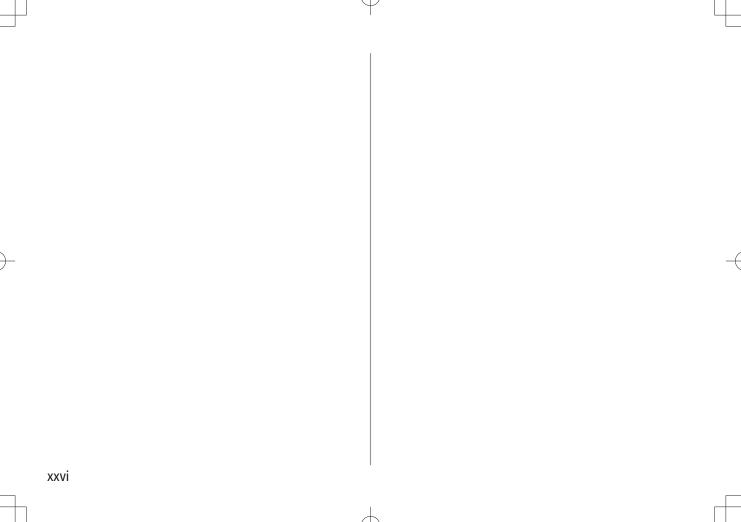
940P meets the government's requirements for exposure to radio waves.

These requirements are based on scientific basis to assure that radio waves emitted from mobile phones and other handheld wireless devices do not affect human health. They require that the Specific Absorption Rate (SAR), which is the unit of measurement for the amount of radiofrequency absorbed by the head, shall not exceed 2 W/kg*. This limit includes a substantial safety margin designed to assure the safety of all persons, regardless of age or health, and meets the international standard set by International Commission on Non-Ionizing Radiation Protection (ICNIRP) in cooperation with World Health Organization (WHO).

All mobile phones, prior to product launch, must be certified as compliant with government requirements as stipulated by the Radio Law.

940P has been granted Technical Regulations Conformity Certification by TELECOM ENGINEERING CENTER. Its highest SAR value is 0.419 W/kg. This value was obtained by TELECOM ENGINEERING CENTER as part of the certification process. SAR tests were conducted with handset transmitting at its highest certified power level in accordance with testing methods set by the government. While there may be differences between the SAR levels for various handsets, they all meet the governmental requirements for safe exposure. The actual SAR level of the handset while operating can be well below the highest value. This is because the handset is designed to operate at multiple power levels so as to use only the power required to reach the Network. Additional information on SAR can be obtained on the following Websites:

Ministry of Internal Affairs and Communications http://www.tele.soumu.go.jp/e/sys/ele/index.htm Association of Radio Industries and Businesses (ARIB) http://www.arib-emf.org/ (Japanese only) * Requirements are stipulated in Radio Law (Ordinance Regulating Radio Equipment, Article 14-2).



Getting Started 1

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USIM Card

About USIM Card

Universal Subscriber Identity Module (USIM) Card is an IC card containing customer and authentication information, including handset number, and limited Phone Book entry and SMS message storage. USIM must be inserted to use 940P or Network services (calling, messaging, Internet, etc.). Turn handset off before inserting/removing USIM Card.

USIM Card



- Insert USIM Card into other compatible SoftBank handset to use information saved on USIM Card.
- Use SoftBank specified USIM Card only; non-specified USIM Cards may not function properly.
- Do not insert USIM Card into other IC card devices. SoftBank is not liable for any resulting damages.
- Keep IC portion clean.
- Do not damage, carelessly touch or short-circuit IC chip; doing so may result in loss of data or malfunction.
- Remove dust/debris with a soft, dry cloth.
- Do not place labels, etc. on USIM Card; may cause failure.
- If handset is dropped/subjected to shock, handset may return to Standby.
 This is not a malfunction.

If **USIM not inserted After power-off Insert USIM** appears, re-insert USIM Card properly then restart handset.

Important

- USIM Card is the property of SoftBank.
- Return USIM Card to SoftBank upon service cancellation.
- USIM Card will be reissued for a fee if lost or damaged.
- If USIM Card/handset with USIM Card inserted is lost or stolen, contact SoftBank Mobile Customer Center or Global Call Center (C*P.19-34).
- Back up USIM Card files. SoftBank is not liable for lost files.
- USIM Card specifications/performance may change without prior notice.
- Pre-installed S! Appli may be unusable while a different or replacement USIM Card is inserted into handset.
- Returned USIM Cards are recycled.

Note

 Some downloaded files may be inaccessible after upgrades/repairs, USIM Card/handset replacement.

USIM Card Installation

• Remove battery (P.1-14) then follow steps below.

Inserting

1 With IC chip down, insert USIM Card

Removing

1 Slide out USIM Card gently



Note

- Do not force USIM Card into or out of handset; may damage handset/ USIM Card
- Be careful not to lose the removed USIM Card.
- Avoid touching USIM Card terminals or IC chip; doing so may hinder performance/USIM Card recognition.

USIM PINs

There are two USIM Card security codes: PIN & PIN2

- PIN and PIN2 are set to 9999 by default.
- PIN/PIN2 can be changed (ݣョP.11-2).

PIN	4 to 8-digit code used to prevent unauthorized handset use. ◆ When <i>PIN Authentication</i> is <i>ON</i> (△→P.11-2), PIN entry is required each time handset is turned on (with USIM Card inserted).
PIN2	Required to clear call times/costs or set maximum cost (13-P.18-9).

PIN Lock & Cancellation (PUK/PUK2)

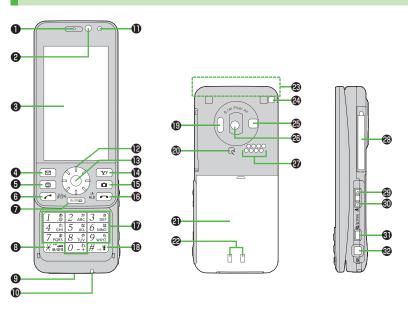
PIN Lock or PIN2 Lock is activated if PIN or PIN2 is incorrectly entered three times. Cancel PIN Lock or PIN2 Lock by entering the PIN Unblocking Key (PUK/PUK2) (29-11-3).

 For information on PUK/PUK2, contact SoftBank Mobile Customer Center, General Information (△₱.19-34).

Note

- If PUK/PUK2 is incorrectly entered ten times, USIM Card is locked and handset is disabled. Write down PUK/PUK2.

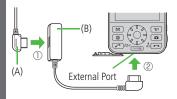
Handset



Using Earphone/Microphone or Video Output Cable

Connect following accessories (A) and (B) to External Port.

- (A) Earphone/microphone or video output cable
- (B) Stereo Earphone Conversion Cable
- <Operation>
- ① Connect flat plug (A) to flat terminal (B)
- ② Connect plug (B) to External Port



 Do not press answer button on earphone/ microphone when connecting. Doing so may cause earphone/microphone to malfunction. In that case, pull out earphone/microphone, and connect again. Earpiece

A Inside Camera

· Use during Video Calls

· Capture a self-portrait

3 Display

· Open Messaging menu

· Execute Upper Left Softkey function (☐P.ix)

· Activate TV

· Execute Lower Left Softkey function (☐ P.ix)

⑥ C Send Key

· Initiate or answer calls

Toggle upper/lower case in text entry windows

Use Voice Dial

• Delete characters

Cancel menus

· Use Answer Phone

③ ★ /Pictograph/Symbol/Driving Mode Key

· Enter " *

· Access pictographs in text entry windows

· Access symbol list from pictograph list

· Toggle Driving Mode

External Port

Connect AC Charger (sold separately),
 Stereo Earphone Conversion Cable or other accessories here

Microphone

● Light Sensor

· Detects ambient light

№ ⊙ Speed Selector

Move cursor or select menus (☐P.viii)

Notification Light/Charging Indicate

Notification Light/Chargi

Notification Light/Charging Indicator
Flashes for incoming transmissions

· Lights for charging

Yahoo! Keitai Key

· Open Yahoo! Keitai Main Menu

· Execute Upper Right Softkey function (☐ P.ix)

⑥ Camera Key

Activate Camera/Video Camera
 Execute Lower Right Softkey function (□ P.ix)

⑥ ○ End/Escape & Power Key

· Power on/off (△→P.1-16)

End calls

· Return to Standby

• Enter phone number/text

##/Symbol/Manner Key

· Enter "#"

Access symbols in text entry windowsToggle Manner Mode

(A) Infrared Port

· Transfer data via Infrared

a ∠ Logo

· Place Logo over a reader/writer when using Osaifu-Keitai® (☐ P.16-4)

Battery Cover

Charging Terminals

Antenna

Strap Eyelet
Flash/Photo light

· Lights/flashes during Camera use

Use when shooting in dark places
 Outside Camera

② Speaker

TV Antenna

⊕ Upper Side Key

Increase earpiece/TV volume

Increase earpiece/TV volume
 Activate Album-Touch

• Activate Album-Touch

• Lower Side Kev

· Decrease earpiece/TV volume

[Closed Position]

· Set/cancel Manner Mode

③ □(MULTI/☑) MULTI Key

Open TASK MENU/Pictures FolderView list of available widgets

⊕ (♠) Shutter Key

· Activate Camera-Touch/capture images

Opening/Closing Handset

Slide Display part upward/downward.

Make sure not to touch keypad when opening/closing handset; may cause malfunction.



Note

- Customize handset to answer/end calls, etc. by opening/closing handset (₱P.18-2, P.18-9)
- Make sure not to touch Display when opening/closing handset with Album-Touch or Camera-Touch activated; may cause malfunction.

Key Operations in Standby

Press (less than one second) or press and hold (more than one second) a key in Standby to execute operation.

Key Op	erations	Function
	Short Press	Initiate a call
	Long Press	Voice dial
	Short Press	Show/hide widgets
	Long Press (2 + sec)	Turn off power
•	Short Press	Open Main Menu
	Long Press	Activate/cancel Keyguard
907/00	Short Press	Play Answer Phone
95/189	Long Press	Activate/cancel Answer Phone
	Short Press	Activate Camera
	Long Press	Activate Video Camera
ĕ	Short Press	Activate Digital TV
	Long Press	Activate/cancel IC Card Lock
	Short Press	Open Messaging Menu
	Long Press	Open S! Mail Composition window
(Y /)	Short Press	Access Yahoo! Keitai
1.7	Long Press	Open Yahoo! Keitai Menu
8	Short Press	Select Event Indicator, Shortcut, widget, Status Indicator, S! Quick News ticker
	Long Press	Activate Slideshow-Touch

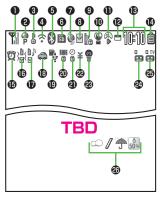
Key Op	erations	Function
	Short Press	Open Phone Book search window
<u> </u>	Long Press	Open Phone Book entry window
6	Short Press	Open Incoming Call Logs
	Long Press	Open Received address logs
(a)	Short Press	Open Redial logs
	Long Press	Open Sent address logs
1	Short Press	Enter "1"
	Long Press	Open Phone Book page "あ"
2	Short Press	Enter "2"
	Long Press	Open Phone Book page "か"
(3)	Short Press	Enter "3"
	Long Press	Open Phone Book page "さ"
4	Short Press	Enter "4"
	Long Press	Open Phone Book page "た"
5	Short Press	Enter "5"
	Long Press	Open Phone Book page "な"
6	Short Press	Enter "6"
	Long Press	Open Phone Book page "は"
7	Short Press	Enter "7"
	Long Press	Open Phone Book page "ま"
(8)	Short Press	Enter "8"
	Long Press	Open Phone Book page "や"
9	Short Press	Enter "9"
	Long Press	Open Phone Book page "ら"
	Short Press	Enter "0"
	Long Press	Open Phone Book page "わ"

Key Op	erations	Function
(*)	Short Press	Enter " X "
<u>*</u>	Long Press	Activate/Cancel Driving Mode
(#)	Short Press	Enter "#"
#	Long Press	Activate/Cancel Manner Mode
	Short Press	Increase earpiece volume
A	Long Press	Activate Album-Touch
	Short Press	Decrease earpiece volume
•	Long Press	Decrease earpiece volume ¹ / Activate/Cancel Manner Mode ²
	Short Press	Activate Camera-Touch
	Long Press	Activate Camera
∏(MULTI/ ®)	Short Press	Activate TASK MENU
	Long Press	Open Widget List

¹ Available only when handset is open ² Available only when handset is closed

Display

Display Indicators



- **1 2** are Status Indicators. Access functions from respective indicators (C → P.1-20).
- Signal Strength

Strong Moderate Weak Low

Temission OFF Mode Active

圈外 Out-of-Range

- 2 Packet Transmission in Progress (PC)
 - Dial-up Connection Established on PC
 - 3G/GSM Packet Transmitting
 - Operator (set for Select Operator)
 Out-of-Range
 - 2 3G/GSM Packet Transmission Available*
 - 3G/GSM Packet Transmission Unavailable*

 * Available only while abroad
- Secure Content
 - S! Addressbook Back-up Synchronizing
 - Auto Sync Settings Active
- PC Site Browser Active
 - ? Infrared Transmission
 - IC Transmission
 - ♦ USB Cable Connected
 - Keyguard Active
- Software Update (Notification/Updating/ Result)
 - Voice Mail
 - (Blue) Bluetooth® Device Connected
 - (Black) Bluetooth® Power Save Mode

- 6 microSD Card
 - Inserted
 - Reading/Writing Data
 - Write-protected
 Unsupported
 - Unusable
 - **Unusable**

USB Cable (Not Included) Connected

- microSD Mode

 MTP Mode
- **During Call**

During Video Call

- C During Voice Call
- **7 ≫** Positioning
 - New S! Quick News Information
 - New S! Information Channel info
- Unsent Message
 - Unread Message
 - Incoming Mail Memory Full

Security

Privacy Key Lock Active

Personal Data Lock Active

Key Pad Dial Lock Active

IC Card Lock Active

Secret Mode and Secret Data Only Active

Key Pad Dial Lock, Secret Mode and Secret Data Only Active

Key Pad Dial Lock and Personal Data Lock Active

Secret Mode, Secret Data Only and IC Card Lock Active

Privacy Key Lock and IC Card Lock Active

Personal Data Lock and IC Card Lock Active

Key Pad Dial Lock and IC Card Lock Active

Key Pad Dial Lock, Secret Mode, Secret Data Only and IC Card Lock Active

Key Pad Dial Lock, Personal Data Lock and IC Card Lock Active

Manner Mode Active

Manner Mode (set in User Mode)

Remote Monitoring Active

S! Appli

Paused

Active

Auto Start Request Received

Start Request Received while Paused

Start Request Received while Active

§ Start Request Received Willie Activ

One Function Active

Multiple Functions Active

Digital TV Active

Recording TV Program

During Timer Recording

TV Recording Paused

Music Playback
Music Paused

Time

Battery Level

 $\blacksquare \rightarrow \blacksquare \rightarrow \square (Red)$

⅓ Vibration Active (Incoming Message)

Incoming Call Ringtone Disabled
Incoming Message Ringtone Disabled

Incoming Call/Message Ringtone Disabled

B a Driving Mode

microSD Mode set for USB Mode

MTP MODE set for USB Mode

Timer Lock at Close Active

② ¥ Call Charge Reached Upper Limit

😰 宁 Back Light OFF

View Blind ON

Back Light OFF; View Blind ON

Answer Phone Active (Number of Answer Phone Messages (Voice Calls))

② □ TV ← ETW Answer Phone Active (Number of Answer Phone Messages (Video Calls))

Note

icon

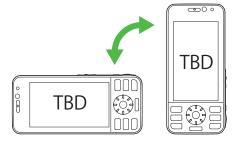
• To show icon description: Main Menu

Settings ➤ Display Settings
 Describe Icons ➤ ② to highlight an

Motion Control

Switch Portrait/Landscape View automatically by changing handset orientation.

- Motion Control Capable Windows
 - · Still images/videos/PC movies
 - · Digital TV ON
 - · PC Site Browser
 - · Yahoo! Keitai (default setting: OFF) etc



Note

- Motion Control may not properly operate depending on handset orientation.
- In a still image window, display orientation changes automatically even when handset is held up side down or rotated 90° clockwise.



- Disable All Motion Control Settings

About Battery

Before Charging

Charge battery before use or after a period of disuse (AC Charger sold separately).

Charging Time & Operating Time Estimates

		3G	GSM
Charging Time		130 minutes*	
Standby Time		640 hours*	380 hours*
Talk Time	Voice Call	220 minutes*	230 minutes*
laik fille	Video Call	120 minutes*	_

^{*} Approximate value

- 3G Mode/GSM Mode: 🗁 P.2-11
- Charging time is an average measured within temperatures of 5°C to 35°C.
- Talk Time is an average measured with a new, fully charged battery, with stable signals.
- Standby Time is an average measured with a new, fully charged battery, with handset closed without calls or operations, in Standby with stable signals.
- Talk Time and Standby Time may vary by environment (battery status, temperature, etc.).

About Battery

- Clean handset, battery & charger with dry cotton swab.
- Replace battery if operating time shortens noticeably.
- Charge battery at least once every six months.
- Use a case when carrying battery separately.

Charging

- Battery must be installed to charge it.
- It may take longer for charging when handset is on.
- Move charger away from TV/radio if interference occurs.

Battery Time

- Using handset in poor conditions may shorten battery time.
 - · Extreme temperatures
 - · Impaired handset, battery or Charging Terminals
 - · Signal is weak/handset is out-of-range
 - · Handset is left mid-operation (not in Standby)
 - · Viewing TV, playing music or using S! Appli, etc.
- Extending battery time

Example:

- · Turn Back Light Time *OFF* and shorten Time to Power Saver (☐P.18-5)
- · Select *OFF* for Key Tone (☐P.18-2)

When Battery Runs Out

• Unless a Call is in Progress

A message appears and warning tone sounds for 10 seconds.

Handset power turns off automatically after one minute; press any key except or (a) to cancel warning tone manually. Charge or replace battery.

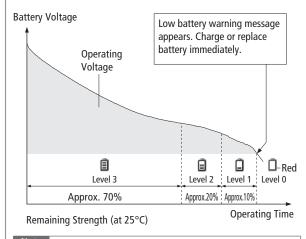
· If Manner Mode is active, nothing sounds.

During a Call

A message appears and warning tone sounds via Earpiece or Speaker. After 20 seconds, call ends and handset shuts down in one minute. Charge or replace battery.

Battery Strength Indicator

Battery Strength indicator changes as remaining usage time decreases.
 Charge or replace battery when battery level is low (P.1-10, 1-11) or a message appears on Display.



Note

Alternatively, check battery level from Main Menu ➤ Settings
 Phone Settings ➤ Battery ➤ Battery Level

Battery Installation

- Always turn off handset power before removing battery.
- 1 Press and slide to remove cover



2 Insert Battery
Align battery contacts with handset pins.



Remove Battery

Lift battery out as shown.



Replace battery cover Cover should click into place.



Note

• Lithium-ion batteries are valuable and recyclable resources.

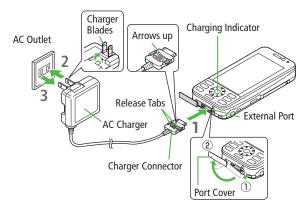


- · Recycle used lithium-ion battery at a shop displaying the symbol shown to the right.
- · To avoid fire or electric shock, do not:
- Short-circuit battery
- Disassemble battery

Charging Battery

Use only specified AC Charger (sold separately).

Charging Time: Approximately 130 minutes



1 Connect AC Charger to handset

Insert Charger Connector (printed side up) into External Port.

7 Plug AC Charger into AC Outlet

Extend Charger Blades.

Charging Indicator illuminates and charging starts.

When charging is complete, Charging Indicator goes out.

- When Charging Indicator flashes, remove AC Charger and battery from handset then attach them again.
- *Charge Sound* is heard when charging starts/ends. When handset is turned off or in Manner Mode, nothing sounds.

When charging is complete, unplug AC Charger, then disconnect handset

Squeeze Release Tabs to remove Charger Connector, and replace Port Cover.

Note

- For details, read AC Charger instructions.
- Alternatively, charge battery by using Desktop Holder (not included).

Tip

● Charging Start/End Tone Off (ピラP.18-2)

Handset Power On/Off

Press and hold

Start-up window appears and handset enters Standby.

- Enter PIN if PIN Authentication is ON (→ P.11-2).
- Press for 2+ seconds
 Handset shuts down.
 - Do not turn on handset immediately after turning off. Wait a few seconds.



Standby

Initial Setup

The first time handset powers up and Initial setting window appears, select **YES** and set the following: (Each item can be set separately.)

Date & Time* (☐ P.18-8)	Set date and time
Phone Password (☐FP.1-28)	Enter 9999 , and enter new Phone Password (4-8 digits)
Key Tone (☐ P.18-3)	Select <i>ON</i> or <i>OFF</i>
Speed Selector Sound (☐FP.18-6)	Select a pattern or <i>OFF</i>
Font Size (⊈P.18-6)	Set Display font size all at once
Keyguard (P.12-4)	Select <i>ON</i> or <i>OFF</i>

^{*} May be automatically set

■ View Introduction Mail

"P-eggオススメ情報" mail is saved by default. 🖾 and Event Indicator appear in Standby, and Notification Light/Charging Indicator flashes. Check the mail in the following ways:

- (8) to select an Event Indicator (P.1-22), then press (•)

Note

- If USIM not inserted After power-off Insert USIM appears, clean and properly re-insert USIM Card then restart handset.
- After a period of inactivity, Display turns off.

Retrieving Network Information

When ⑥, ☑ or ☑ is pressed for the first time in Standby, handset initiates Network Information retrieval; ⑥ to retrieve it.

- \bullet Update Network Information to use messaging, Internet, etc.
- Update Network Information manually: Main Menu ➤ Settings
 - ► Connectivity ► Retrieve NW Info ► YES

Keyguard

Activate Keyguard by pressing and holding • in Standby to avoid key operation error while carrying handset. Open handset to cancel Keyguard temporarily.

- 🗿 appears when Keyguard is set.
- To cancel Keyguard, repeat operation.
- To avoid canceling Keyguard even when opening handset: Keyguard: (**□** P.12-4)





- Settings ●Change Wallpaper ●Add Calendar to Wallpaper
 - Change Wallpaper Randomly Change Start-up Window (**□** P.18-3)

Manner Mode

Minding Mobile Manners

Please use your handset responsibly. Use these basic tips as a guide. Inappropriate handset use can be both dangerous and bothersome. Please take care not to disturb others when using your handset. Adjust handset use according to your surroundings.

- Turn it off in theaters, museums and other places where silence is the norm.
- Refrain from use in restaurants, lobbies, elevators, etc.
- Observe signs and instructions regarding handset use aboard trains, etc.
- Refrain from use that interrupts the flow of pedestrian or vehicle traffic.

Manner-related Features

Manner Mode (⊈Right)	Press Manner key to mute handset tones and activate vibration for incoming transmissions.	
Vibration Mode (⊈P.18-2)	Activate in public places, meetings, etc. for silent call/message alerts.	
Ringer Volume (⊈P.18-2)	Mute call/message tones.	
Emission OFF Mode (P.1-18)	Suspend all handset transmissions.	
Answer Phone (⊈P.2-15)	Use to handle incoming calls when inappropriate unsafe to answer.	
Driving Mode (ピテP.1-18)	While driving, send a voice message informing the caller that you cannot answer the call (Handset does not ring.).	

Activating Manner Mode

Press one key to mute handset tones and activate vibration for incoming transmissions.

- Manner Mode settings can be changed (☐ P.18-7).
- When Manner Mode is active, * appears.
- In Standby, press and hold (#)
 - To cancel: Press and hold # again
 - To activate/cancel while handset is closed: Press and hold \(\rightarrow



Note

- Shutter click and incoming tone via Earphone (*Level 1*) sound even in Manner Mode.
- When Music Player or Digital TV activates in Manner Mode, confirmation appears asking whether to cancel Manner Mode.
- When *Prefer manner mode* is *OFF* (☐FP.12-7), Alarm sounds even if Manner Mode is active.



Settings ● Set Manner Mode Type (🗁 P. 18-7)

Activating Emission OFF Mode

Temporarily suspend all handset transmissions; when active, all calls/messages and incoming information are blocked.

Main Menu ► Settings ► Call Settings ► Emission OFF Mode

YES

• To cancel: Follow the same steps.

Note

 Emission OFF Mode disables Bluetooth®/Infrared/IC transmissions. Bluetooth® handsfree devices cannot be used either.

Activating Driving Mode

Handset does not ring for incoming calls. Voice guidance informs the caller you are unavailable and Answer Phone activates.

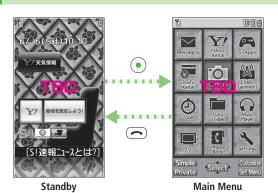
- When Driving Mode is active, a appears.
- In Standby, press and hold *
 - To cancel: Press and hold (*) again

Note

- When Answer Phone memory is full, incoming calls are rejected.
- Check ringtone when earphone/microphone is connected.

1 Handset Menus

Main Menu



- 1 In Standby,
 - Main Menu appears.
- - To return to Standby:

Note

• Standby window returns after 15 seconds of inactivity in Main Menu.

Main Menu Icons

Messaging	Yahoo! (Yahoo! Keitai)	S! Appli
Messaging	Yahoo! Keitai	S! Appli
Create new/view received messages	Enjoy Mobile Net & PC Site browsing	Download, set and use S! Appli
News/ Entertainment	Camera	Music (Music Player)
Öşajfu- Keitai	Camera	Music Player
Use S! Quick News or e-books	Capture images or record videos	Use Music Player
Tools	Data Folder	Widget (Mobile Widget)
Tools	Data Folder	Music Player
Set Alarm or save Calendar entries	Open files saved on 940P/microSD Card	Use Mobile Widget
TV	Phone Book	Settings
TV	Phone Book	Settings
View TV or record/ timer-record programs	Save entries to call or send messages	Adjust/customize handset settings



Menu Icons ● Change Main Menu Background (🖆 P.18-4)

Menu Numbers

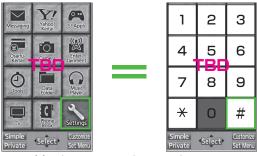
Use keypad to select functions or menu items.

Unnumbered Menu Items

When numbers do not appear, select items as shown.

Main Menu

(#) to select **Settings** from Main Menu



 Press [0] to show Account Details. To open Phone top menu, select **Phone** by pressing (5) (a) (a)

When Menu Icons is Set to Basic or Customize

Menus cannot be selected from Main Menu by keypad. Open menu items by entering specific number in Main Menu (Quick Open Menu: 🖙 P. 19-14).

Top Menu Opened from Main Menu

4 to select **Display Settings**



Example: Settings Top Menu

Numbered Menu Items

Press key corresponding to menu number to select a menu.

In Display Settings (from **Settings** Top Menu), 5 to select **Back Light Time**



Accessing Functions/Info from Standby

Select indicators/ticker in Standby to access functions and information.

Available Items

- Event Indicator (☐P.1-21) Mobile Widget (☐P.7-2)
- S! Quick News (全P.7-4) S! Information Channel/Weather (全P.7-6)
- Shortcuts (☐ P.1-22) Status Indicators (☐ P.1-10)
- In Standby, (5)

Pointer () appears.

- Press or or to return to Standby (Pointer disappears).
- Use 🔯 to move pointer (🖟) to an indicator, icon or ticker → [Select]

Indicator, icon or ticker is selected. Function name appears.

- Press and hold (to move pointer () continuously
- To cancel selection: 🔿 or 🕬
- [Select]

Function or information appears.

When Widgets Do Not Appear

Pointer (🖟) does not appear. After Step 1, use 🚱 to highlight an item

- → (•) [Select] to show function or information
- To show/hide widgets:



■ Using Pointer (🖟)

 \rightarrow In Standby, (\bigcirc) → \bigcirc [Menu] → Select an item (See below)

	<u> </u>
Item	Operation/Description
to widgets list	Open Widget List
Yahoo!JAPAN Login	Open Yahoo! JAPAN log in window
Stand-by Display	Change Standby wallpaper > Select a folder → Select an image

Touch Panel

Use Display as Touch Panel when Camera-Touch or Album-Touch is active.

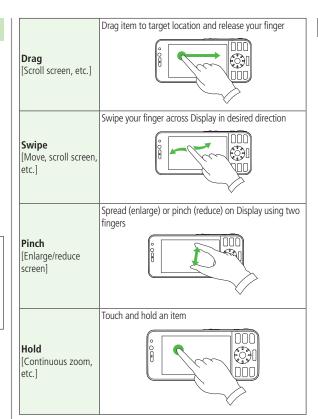
- Remove sheet from Display. Do not put any stickers on Display.
- Touch operations are invalid while Display is turned off. Press any key to turn on Display.
- Some keys (○ − ⑨, ※, #) are invalid during touch operations. Entering Phone Password with keypad is valid.

Notes

- Touch Panel may not operate properly if used with sharp objects (e.g. pens), fingernails, gloved fingers or objects placed on Display.
- To avoid malfunctions, do not touch Display with wet fingers or press Display too hard.

Basic Operations

	Tap [Select items, execute functions, etc.]	Tap Display	
Į			<u> </u>



1

Standby Options & Event Indicators

Check various indicators and information in Standby.

Event Indicators

Event Indicators appear for missed calls, messages, etc.



Events

Missed Calls Missed calls (☐; P.2-13)	
New Messages	New messages (CFP.13-10)
Answer Phone Recorded caller messages (⊈₱P.2-16) Voice Mail New Voice Mail (⊈₱P.2-19)	
S! Information Channel Info	S! Information Channel (received updates) (1 3.7-6)
Weather Info Weather Indicator (received updates) (☐ P.7-7)	

Other Information

- USB Mode setting (☐P.10-11)
 Missed location information request
- Auto location information notice (☐P.17-3) Timer (☐P.5-14)
- Content Key (☐P.9-5) Software Update result (☐P.19-13)

Mobile Widget (Japanese)

Paste various widgets to Standby to access information or tools from Standby.

- Mobile Widget:

 ☐ P.7-2
- ullet To show/hide widgets: llot



S! Quick News (Japanese)

By default, S! Quick News appears at bottom of Display.

- S! Quick News: △₹P.7-4
- Show/hide S! Quick News: ☐ P.18-16



Shortcuts

Access frequently used functions from Standby.

● Following shortcuts are set by default (Services available only in Japanese):
メニューリスト"Menu List" (Connects to site)/
各種手続き・料金"Procedures/Fees" (Connects to site)/持ちうたTBD (Connects to site)/
Pedometer/Slideshow-Touch Shortcuts



Adding Shortcuts

- Some functions are not available for shortcuts.
- 1 Open a function, [Y][Menu] → Add shortcut icon → YES

Editing/Deleting Shortcuts

- **2 Y**/ [Menu] → Select an item (See below)

Item	Operation/Description
Edit title	>Edit title
Sort	> Select an item → Select a target → ☑[Finish] → YES
Delete this	> YES
Delete all	> YES

Customizing User Interface

Customized Screen/Familiar Usability

Download and set Customized Screen to personalize user interface, ringtone, etc., to a selected theme.

Downloading Customized Screen

Main Menu ▶ Data Folder ▶ Customized Screen

1 Customized Screen → YES

Website providing characters or applications appears. Follow onscreen instructions.

To manage Customized Screen applications in Data Folder:

 [™] P.9-11

Setting Customized Screen

- 1 In Standby,

 •
- **2 Y**' [Customize] → Customized Screen
- $\mathbf{3}$ Highlight a theme \rightarrow $\mathbf{\boxtimes}$ [Set]
 - To toggle thumbnail and list:
 (Change)
- 4 YES

Note

- Customized Screen or Familiar Usability cannot be set when battery is low.
- Other functions are not available while switching. For some seconds after switching is complete, all calls/messages may be blocked.
- Alternatively, Main Menu ➤ Settings ➤ Customized Screen
 To cancel, select Release Settings.
- When Simple menu is active, Customized Screen settings are not reflected. To reflect settings, cancel Simple menu.

Changing Display Font

Change Display font. Fonts can also be downloaded.

Downloading Fonts

Main Menu ► Settings ► Display Settings ► Font

1 Download Font → YES

Follow onscreen instructions.

● For details on Font folder (Data Folder): 🗲 P.9-11

Note

• While Personal Data Lock is set, fonts cannot be downloaded.

Changing Font

Main Menu ► Settings ► Display Settings ► Font

Select a folder → Highlight a font → [Set]

Private Menu

Save frequently used functions in Private Menu.

- Up to 12 items can be saved.
- Change preset functions as needed.

Opening Private Menu

- - To return to Main Menu: [Mormal]
- 2 Select a menu



Private Menu Window

Change Private Menu Background

> After Step1, [x][Set] → [x][Menu] → Change BG image → Select a folder → Select an image

Customizing Private Menu

- Highlight a target → [Y] [Menu] → Add to menu
- 3 Select an item
- Cancel Functions
- > In Step 2, (highlight a function →) **[Y]** [Menu] → Release this or Release all → YES
- Reset Private Menu
- > In Step 2, [Menu] → Reset menu → YES



Private Menu Setting
Window

Adding Shortcuts

- 1 In Standby, \bullet \rightarrow m[Private] \rightarrow Y[Set]
-) [Menu] → Add shortcut icon → YES

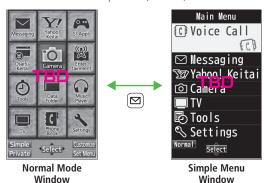
Note

Alternatively, open Private Menu setting window from
 Main Menu ► Settings ► Display Settings ► Private Menu

1 Simple Menu

Activate Simple menu to limit menu options to basic ones.

Handset is limited to basic operations (
 ☐ P.1-27).



Activating Simple Menu

- 1 In Standby, \bullet \rightarrow \square [Simple] \rightarrow YES
- **YES** or **NO**
 - Select **YES** to set all items in Font Size (P.18-6) to **Large**.
 - To open Simple menu: in Standby.
- Cancel Simple Menu
- > In Standby, \bullet \rightarrow \square [Normal] \rightarrow YES

Note

- Turning off the power does not cancel Simple menu.
- Widgets (in Standby) and S! Quick News do not appear in Simple menu. Customized Screen or Familiar Usability setting is canceled.

Simple Menu

	Simple Menu	Page	
V	Voice Call		
	Outgoing Log	2-13	
	Incoming Log	2-13	
	Phone Book	4-6	
	Create New Phone Book	4-3	
	Answer Phone	2-15	
	Account Details	1-30	
M	lessaging		
	Incoming Mail	13-15	
	Create New	13-4	
	Retrieve New	13-15	
	Drafts	13-15	
	Sent Messages	13-15	
	Create New SMS	13-7	
Ya	Yahoo! Keitai		
	Yahoo! Keitai	14-2	
	Bookmarks	14-8	
	Saved Pages	14-8	
	Enter URL	14-4	

Simple Menu	Page	
Camera		
Take Pictures	6-6	
Shoot Videos	6-8	
Camera-Touch	6-13	
See Pictures	6-14	
Watch Videos	6-14	
Album-Touch	6-15	
TV		
Watch TV	5-5	
Timer Recording	5-14	
Channel Setting	5-4	
Tools		
Data Folder	9-2	
Alarms	12-6	
Calendar	12-2	
Calculator	12-8	
Notepad	12-8	
Receive via Infrared	10-3	

	Simple Menu	Page		
Se	ettings			
	Ringtones/Volume	1-17 18-2		
		18-3		
	Screen/Fonts	to		
		18-6		
	Call Time & Cost	18-9		
	Date & Time	18-8		
		11-2		
	Security	16-5		
		19-12		
		2-17		
	Call Settings	to		
		2-21		

1 Passwords

Phone Password, Center Access Code and Security Code are needed for handset use.

Phone Password

<Default> 9999

4 to 8-digit number required to use/change some handset functions.

- Enter number within 15 seconds.
- _ appears for each digit entered.
- Phone Password can be changed on handset (
 ☐ P.11-2).

Center Access Code

4-digit number specified at initial subscription; required to access Voice Mail via landlines or subscribe to fee-based information.

 Do not attempt to change Center Access Code. For details, contact SoftBank Mobile Customer Center, General Information (29:19-34).

Security Code

4-digit number specified at initial subscription, required to restrict handset services (∠P.2-20).

- Enter number within 15 seconds.
- If entered incorrectly three times, Security Code settings lock; Security Code & Center Access Code must be changed. Reach SoftBank Mobile Customer Center. General Information (△₱P.19-34) for details.
- Security Code can be changed on handset (P.2-21).

Note

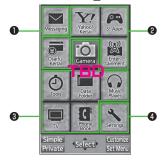
- Write down Phone Password, Center Access Code and Security Code.
 Do not reveal Phone Password, Center Access Code and Security Code.
 SoftBank is not liable for misuse or damages.
- For details, contact SoftBank Mobile Customer Center, General Information ((3-P.19-34).

Multi Task

Activate up to three functions from four different groups at the same time.

Group	Function
Messaging Group	Messaging
② Yahoo! Keitai/ S! Appli Group	Yahoo! Keitai/News/Entertainment
3 Tools Group	Music Player*/Camera/Tools/Data Folder/TV/ Phone/Mobile Widget
◆ Settings Group	Settings

- * Functions other than Tools Group may be included.
- [▼] appears above the icons of an active group.
- \blacksquare appears for single function in use; \blacksquare for multiple functions in use.



Tip

- ●Other Functions while Watching TV (全P.5-8)
- ●Using Other Functions while Listening to Music (Play Background) (全P.8-7)

Activating Another Function

Activate another function from a different group. Multi Task is unavailable when Simple menu is active.



TASK MENU Window

Note

If another function is selected from same group, confirmation appears.
 Select YES to cancel current function and start a new function.

Ending Current Functions

1 🗅

End All Active Functions

 $> [MULTI/W]) \rightarrow YES$

1 View Blind

Activate View Blind to protect Display from prying eyes.

Main Menu ▶ Settings ▶ Display Settings ▶ View Blind

- 1 ON
- Select a level
 - Set level 1-3 (Level 3 is the highest level).

Note

- View Blind cannot be activated: While in Standby; while S! Appli is active; while Privacy Key Lock is active; during All Reset; when phone number is being entered

My Number

Confirm handset phone number in Account Details (\$\sigma P.4-13\$). Also confirm data saved in Account Details: name, mail address, etc.

1 In Standby, → O Account Details appears.

