

XPERIA Z3 SOL26

Basic Manual

◆Information

- Purchase a specified charger (sold separately).
- Illustrations used in this manual are just images for explanations. They may be different from actual ones.

Getting Ready

Names and functions of parts

- Headset connection terminal
- Second microphone¹⁾. Reduces noise to make easy to listen
- Notification LED
- Proximity sensor: Switches touch panel on and off to prevent from erroneous operation during a call/Auto-control for display brightness
- Earpiece/Speaker
- Front camera
- Display (Touch panel)
- Microphone/speaker
- microSD memory card/au Nano IC Card (LTE) slot
- Power key/Screen lock key:
- Volume key/Zoom key
- Camera key:

Preface

Thank you for buying "Xperia™ Z3" (simply called the "product" from here on).
Before using the product, read "Basic Manual" (this manual) and "取扱説明書 (詳細版)" (Full Instruction Manual) (Japanese) (Japanese) to ensure safe use and handling.

About Operating Instructions

■ Basic Manual (this manual)

Handles only basic operations for main features.
For detailed descriptions on various functions, refer to the "Instruction Manual" (Japanese) app installed on the product or "取扱説明書 (詳細版)" (Full Instruction Manual) (Japanese) available on the au homepage.
<http://www.au.kddi.com/support/mobile/guide/manual/>
• Company names and product names referred to in this manual are trademarks or registered trademarks of respective companies. The TM, ® marks may be omitted in this manual.

■ "Instruction Manual" (Japanese) app

This product allows you to use the "Instruction Manual" (Japanese) app on the product to confirm detailed operational procedures.
Certain functions can be directly activated from the app screens on which their operations are described.
From the Home screen, [お客さまサポート (Customer support)] ▶ [Basic Manual] (Japanese)
• When you activate for the first time, follow the onscreen instructions to download and install app.

■ For Those Requiring an English Instruction Manual
You can download the English version of the Basic Manual from the au homepage (available in approximately one month after the product is released).

Download URL:

<http://www.au.kddi.com/support/mobile/guide/manual/>

Safety Precautions

Before you start using the product, make sure to read the "Cautions on using Xperia™ Z3" to ensure correct use. Before you assume that the product is malfunctioning, check for possible remedies in the following au Customer Support site of au homepage:

<http://www.au.kddi.com/support/mobile/trouble/repair>

Regarding notations used in this document

- In this manual, keys (key icons) are represented by simplified illustrations such as , , , .
- Operations of tapping menu items/icons/buttons on the screen etc. are indicated as [name of the item etc.].
- Screen illustrations shown in this manual may look different from the actual screens. In some cases, minor details or a part of a screen may be omitted.
- In this manual, "microSD" memory card, "microSDHC" memory card and "microSDXC" memory card are abbreviated as "microSD memory card" or "microSD".
- All of the indicated amounts exclude tax unless otherwise specified.
- The "Company" as appears in the manual refers to the following companies:

Sold by: KDDI CORPORATION, OKINAWA CELLULAR TELEPHONE COMPANY
Manufactured by: Sony Mobile Communications Inc.

Using au 災害対策 (au Disaster Countermeasure)

You can use 災害用伝言板 (Disaster Message Board) service, 緊急通報メール (Emergency Rapid Mail) service that distributes 緊急地震速報 (Earthquake Early Warning), 災害・避難情報 (Disaster and Evacuation Information) and 津波警報 (Tsunami Warning), 災害用音声お届けサービス (Disaster Voice Messaging Service), and 災害情報 (Disaster Information).

- From the Home screen, [au災害対策 (au Disaster Countermeasure)]**
au災害対策 (au Disaster Countermeasure) menu appears.
An agreement screen regarding the use or an initial setting screen appears for the first time you activate this program. Follow the onscreen instructions.

■ Using 災害用伝言板 (Disaster Message Board)
Disaster Message Board service enables you to register information of well-being from an area of distress via LTE/NET in case of large-scale disaster such as earthquake with a seismic intensity of over 6 lower.

1 au災害対策 (au Disaster Countermeasure) menu [災害用伝言板 (Disaster Message Board)]

- ◆Information
- To register information of well-being, E-mail address (~ezweb.ne.jp) is required. Set up E-mail address beforehand.

■ Using 緊急通報メール (Emergency Rapid Mail)
Emergency Rapid Mail is a service that distributes Earthquake Early Warning or Tsunami Warning delivered from the meteorological bureau or Disaster and Evacuation Information

delivered from the government or local public organization to all au cell phones in specified areas simultaneously.
When you receive Earthquake Early Warning, ensure your safety and take proper action according to the situation around you. When you receive a Tsunami Warning, draw away from sea coast immediately and evacuate to safe place such as upland or well-built high building.

1 au災害対策 (au Disaster Countermeasure) menu [緊急通報メール (Emergency Rapid Mail)]

- ◆Information
- Reception of Emergency Rapid Mail is notified by a special warning tone and vibration. It is not possible to change the warning tone. "Earthquake Early Warning is notified by warning tone and voice sound ("地震です") (It is an earthquake), and vibration.
- Earthquake Early Warning may not arrive before strong tremors in areas near the epicenter.
- Tsunami Warning is a major tidal wave/seismic sea wave notification delivered from the meteorological bureau to the area including target coast.
- Disaster and Evacuation Information is a service that distributes bulletins concerning residents' safety including evacuation advisories, evacuation orders and other warnings issued by the national and local governments.
- The service is available only in Japan (it cannot be used overseas).
- No information fee or communication charge is required for receiving Emergency Rapid Mail.
- KDDI is not liable for damages suffered by customers resulting from the service's information, lack or delay in the information caused by transmission or system breakdowns, or other events that are outside the responsibility of KDDI.

au Nano IC Card (LTE)

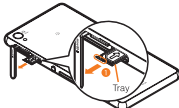
Your phone number etc. is recorded in the au Nano IC Card (LTE). The product is compatible only with au Nano IC Card (LTE).
IC (metal) part
Front Back

Attaching/removing the au Nano IC Card (LTE)

Before attaching/removing the au Nano IC Card (LTE), make sure to turn off the product.

■ Attaching the au Nano IC Card (LTE)

- Open the microSD memory card/au Nano IC Card (LTE) slot cover while hooking the groove with your fingernail
- Hook the projection of the tray () with your fingernail to slide the tray straight out, then remove the tray from the product



- Close the microSD memory card/au Nano IC Card (LTE) slot cover, press it firmly to ensure that there are no gaps between the cover and the main unit

■ Removing au Nano IC Card (LTE)

- Open the cover while hooking the groove of the microSD memory card/au Nano IC Card (LTE) slot cover with your fingernail
- Hook the projection of the tray with your fingernail to slide the tray straight out, then remove the tray from the main unit
- Remove au Nano IC Card (LTE) out of the tray, insert the tray into the main unit and then press it all the way

Pay attention to the direction of pushing the tray.

- Close the microSD memory card/au Nano IC Card (LTE) slot cover, press it firmly to ensure that there are no gaps between the cover and the main unit

■ Attaching microSD memory card

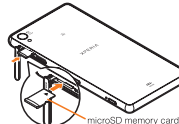
- ◆Information
- Note the following points, otherwise handling the au Nano IC Card (LTE) may cause malfunction or damage.
- Do not touch the IC (metal) part of the au Nano IC Card (LTE).
- Insert in the correct direction.
- Do not use force to attach or remove.
- Do not lose the au Nano IC Card (LTE) after it has been removed.

Attaching/Removing microSD memory card

■ Attaching microSD memory card

- Open the microSD memory card/au Nano IC Card (LTE) slot cover while hooking the groove with your fingernail
- Check the orientation for inserting, and insert it until it clicks

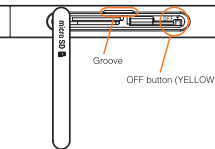
Insert the microSD memory card with the contact side down.



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■ Force-quitting

- Open the microSD memory card/au Nano IC Card (LTE) slot cover while hooking the groove with your fingernail, press the OFF button (YELLOW) with a fine-tipped object for approximately three seconds, and release your finger after it vibrates three times



- ◆Information
- Pressing the OFF button (YELLOW) by a sharp object such as needle may cause malfunction.
- Alternatively, press and hold and upper part of the volume key at the same time for approximately three seconds, and release your finger after it vibrates three times.

◆Information

- Press for over 1 second and long-touch "Power off" ▶ [OK] to restart the product in safe mode (a function that enables to start the product in a status equivalent to the status at the time of purchase).

- Refer to the Japan Meteorological Agency web page for details about distribution of Earthquake Early Warning.
<http://www.jma.go.jp/>
- You cannot receive Emergency Rapid Mail when your cell phone is turned off or during a call.
- Emergency Rapid Mail may not be received when your cell phone is communicating such as while sending/receiving SMS/e-mail or using the browser, or if you are in a place where signal does not reach even in the service area (e.g. in a tunnel, basement) or in a place with a poor reception.
- You cannot receive the Emergency Rapid Mail that the reception is failed.
- This delivery system is different from Earthquake Early Warning provided through TV, radio, or other communication procedures, which means that the time the Earthquake Early Warning arrives may vary.
- Information from someplace other than your current location may be received.

■ Using 災害用音声お届けサービス (Disaster Voice Messaging Service)

Disaster Voice Messaging Service is a service which allows you to record your voice and send someone you want to inform your well-being in case of a large-scale disaster.

1 au災害対策 (au Disaster Countermeasure) menu [災害用音声お届けサービス (Disaster Voice Messaging Service)]

- ◆Information
- To use Wi-Fi[®], initial settings via 4G (LTE/WiMAX 2+)/3G network is required.
- Voice message can be recorded for up to 30 seconds.
- Voice messages cannot be saved or played if the product does not have available memory.

■ Using 災害情報 (Disaster Information)

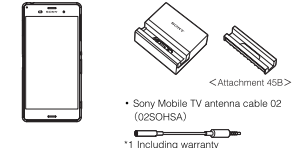
You can check history of Disaster and Evacuation Information delivered by local government, disaster information portal, etc.

1 au災害対策 (au Disaster Countermeasure) menu [災害情報 (Disaster Information)] ▶ Follow the onscreen instructions

Do you have everything?

Before your start using the product, make sure you have all the following packaged with the product.

- Xperia™ Z3¹⁾
- Desktop Holder (SOL26PUA)¹⁾



- 取扱説明書 (Instruction Manual) (Japanese)
 - Xperia™ Z3のご利用にあたっての注意事項 (Cautions on using Xperia™ Z3) (Japanese)
 - 設定ガイド (Setting Guide) (Japanese)
- The following items are not included in the package.
- microSD memory card
 - Earphones
 - AC adapter
 - microUSB cable

Charging

When you purchase your product, the internal battery is not fully charged. Charge the battery before use.

◆Information

- When the charging starts, notification LED lights according to the battery level. To check the battery level, see the status bar in the top of the Home screen. Alternatively, from the Home screen, [お客さまサポート] ▶ [About phone] ▶ [Status] and see "Battery level".
- When you start charging with the product powered off, the power turns on even though operation is not available. Follow the instructions of each airline or medical facility for the use of cell phones on their premises.
- You may take longer to complete for charging with a PC or while using the camera function.
- You cannot charge the battery by connecting the Desktop Holder to a PC.
- Be sure to attach the supplied attachment to the Desktop holder when charging. If the product is installed without the attachment attached, charging fails.
- Attachment 45A is attached to the Desktop Holder by default.
- Attachment 45B only supports terminal covers (commercially available) with "純正卓上ホルダ対応 (Compatible with genuine desktop holders)" mark or "卓上ホルダ対応 (Compatible with desktop holders)" mark and the terminal can be charged on the Desktop Holder with a compatible cover (commercially available) attached.

■ Charging with the Desktop Holder
Charging with the supplied Desktop Holder (SOL26PUA) and Common AC Adapter 05 (sold separately) is explained.

Basic Operation

Key icons

The followings are the main functions of , , keys located at the bottom of the screen.

	Return to the previous screen. Close a dialog box, menu, or the Notifications panel.
	Display the Home screen. Long-touch and drag to activate "What's New" app or drag it to activate "Google" app.
	Display recently used apps on a list and activate or delete them from the list. Also, you can use and set small apps.

Initial settings

When you turn on the product for the first time, follow the onscreen instructions to set language, functions, service, etc. For details, refer to "Setting Guide".

◆Information

- To change the language later, from the Home screen, [設定 (Settings)] ▶ [言語と入力 (Language & input)] ▶ [地域 / 言語 (Language)]. To make settings, from the Home screen, [お客さまサポート] ▶ [Setup guide]. To make settings for au service etc., from the Home screen, [お客さまサポート (Customer support)] ▶ [au Easy Setting].

Screen Lock

When the screen lock is set, the backlight turns off to avoid the keys and touch panel from false operation.
When the specified time elapses, the product's screen backlight turns off automatically and screen lock is activated.

1 While the screen is displayed,

- Unlocking screen
The lock screen appears when turning the power on or the backlight on by pressing .

1 Swipe (click) the screen up/down or left/right on the lock screen

◆Information

- On the lock screen, long-touch and drag it to to activate the camera.

