

■ Precautions on charging

The supplied and optional accessories are not waterproof. Be sure to check the following points before and after charging.

- Never charge the battery if the main unit is wet. Doing so might cause electric shock or short circuit resulting in fire or a fault.
- Check that the main unit is not wet. If you are charging the battery just after the product gets wet, drain water well and wipe remaining water off with a clean dry cloth before connecting it to the specified charging equipment (sold separately) or the desktop holder.
- Do not touch the specified charging equipment (sold separately) or desktop holder with wet hands. Doing so might cause electric shock.
- Do not splash water over the specified charging equipment (sold separately) and desktop holder when using them. Do not use them near water such as in a bathroom, shower room, kitchen or washroom. Doing so might cause fire, electric shock or a fault. Do not bring them into a bathroom, etc. even when you are not charging with them.

Notes on Using Bluetooth® / Wireless LAN Functions

- The Bluetooth® function and the wireless LAN function of this product conforms to the domestic standards of Japan, FCC standards, and EC directives, and has been certified.
- The 2.4 GHz band used by wireless LAN and Bluetooth® devices is shared by various other devices. For this reason, the communication speed and connectable range may be decreased, or disconnection may occur, due to interference by other devices.
- Do not use this product in places where electromagnetic waves are generated or near electric products, AV and OA equipment, or other magnetized devices.
- Subjecting this product to magnetic or electrical noise might increase noise and prevent it from performing communications. (This product is particularly susceptible to noise when it used near a microwave oven.)
- Using this product near a TV, radio or similar appliance might cause reception interference and disrupt TV images.
- Searching might not be successful if there are multiple wireless LAN access points near to the product or the same channel is being used.
- The wireless LAN function cannot be used in airplane. Be sure to turn off the power even in a Wi-Fi compliant airplane. Some airline companies, however, allow their passengers to use cell phones. For details, contact the airline company you use.
- The communication speed and connectable range vary depending on the distance between communication devices, obstacles and the Bluetooth® devices used.

2.4 GHz Frequency Band Precautions

The frequencies used by the Bluetooth® and/or wireless LAN function of this product are in the 2.4 GHz band. In this frequency band, other similar wireless stations, in-plant wireless stations for mobile unit identification that require a license for use, such as factory production lines, specific small power wireless stations that do not require licenses, amateur wireless stations (collectively called "other wireless stations" from here on) are operated in addition to home electrical appliances such as microwave ovens, devices for industrial, scientific and medical devices.

1. Before using the product, make sure that "other wireless stations" are not in operation nearby.
2. In the event that instances of radio wave interference have occurred between this product and "other wireless stations", immediately either relocate this product or stop operation of the device (stop emission of radio waves).
3. If you are unclear on any points or are troubled by anything, contact an au shop or Customer Service Center.

Bluetooth® and wireless LAN functions of this product use frequencies in the 2.4 GHz band.



- Bluetooth® function: 2.4FH1
This product uses the 2.4 GHz band. FH-SS is used as the modulation scheme. The interference distance is about 10 m or less.
- Wireless LAN function: 2.4DS/OF4
This product uses the 2.4 GHz band. DS-SS and OFDM are used as the modulation schemes. The interference distance is about 40 m or less.
- Bandwidth to use: Full band
This means that full band can be used, and that bands of mobile unit identification devices can be avoided.

- Available channels differ depending on the country.
- For use in airplane, check with the airline company in advance.







- Connections between this product and all other Bluetooth® and wireless LAN devices have not been confirmed. Therefore, connections with all Bluetooth® and wireless LAN devices are not guaranteed.
- This product supports security features for wireless communications that are compliant with the Bluetooth® and wireless LAN standard specifications, but the security may not be sufficient depending on the usage environment and configuration. Be careful when making data communication using Bluetooth® or wireless LAN function.
- Wireless LAN has the advantage that it can be freely connected anywhere within the radio wave range, as it uses radio waves for exchanging information. At the same time, there is a risk that a malicious third party may obtain unauthorized access if security settings have not been configured. You are recommended to configure security settings before using wireless LAN at your decision and responsibility.
- The Company assumes no responsibility for leakage of data or information that may occur during Bluetooth®/ wireless LAN communication.
- Since Bluetooth® and wireless LAN functions use the same frequency band, using the both functions at the same time may cause radio wave interference resulting in decreased communication speed or disconnection from the network. If connection fails, stop using either of the Bluetooth® and wireless LAN functions.


Notes on Packet Communication Charge

- Since constant Internet connection is possible with this product, packet communication may be performed automatically by some applications, resulting in high packet communication charges. Therefore, subscription to a packet communication charge discount service or flat rate plan is recommended.
- To browse websites, download applications, communicate using applications, send/receive e-mails, and configure various settings, connection to the Internet is required, to which packet communication charge applies.
 - * Packet communication charge does not apply to Wi-Fi® connection.

Notes on Google Play/au Market/ Applications

- Be sure to check the security of the application, then install it at your own risk. Some applications might cause virus infection, damage various data, and send out your location information, usage history or personal information stored in your cell phone via the Internet.
- The Company assumes no responsibility for any operation problems that might be caused by applications you have installed. In such case, you may be charged a repair fee even during the warranty period.
- The Company assumes no responsibility for any disadvantage brought to you or any third party by applications you have installed.
- Insertion of a microSD memory card is necessary to use some applications.
- Some applications prohibit the product from entering sleep mode while they are active, or rapidly drain the battery while running in the background.
- Operation procedures and screen appearances of the applications preinstalled in this product and those installed by you are subject to change without notice as a result of version upgrade. In addition, operation procedures described in this manual may differ from the actual procedures.

- 1 Earphone connector**
- 2  Power key**
Sets/Cancels sleep mode.
Presses and holds  to switch manner mode (sets Sound profile to "Vibrate only" or "Silent") and Airplane mode, turn on/off the power, and restart.
- 3 TV antenna**
Extends it to use when watching TV (1 Seg). It has no influence on calls or data communication if you extend the TV antenna when calling or using browser.
- 4 Inward-facing camera (lens)**
- 5 Earpiece (Receiver)**
Allows you to hear the other party's voice during a call or via voicemail, etc.
- 6 Proximity sensor/brightness sensor**
Proximity sensor prevents erroneous operation during a call. Brightness sensor detects surrounding brightness and adjust the display brightness.
- 7  Volume key (DOWN/UP)**
Adjusts volume.
- 8 Display (Touch panel)**
- 9  Back key**
Returns to the previous screen.
- 10  Home key**
Displays Home screen.
- 11  Menu key**
Displays option menu.
- 12 Mouthpiece (Microphone)**
Transmits your voice to the other caller. Also uses it when recording voice. While talking on the phone or shooting a video, do not cover microphone with your fingers, etc.

- 13 External connection terminal**
Uses it when connecting the specified AC adapter (sold separately) etc.
- 14 Infrared port**
- 15 Built-in antenna (Wi-Fi[®], Bluetooth[®], GPS)**
When using Wi-Fi[®], Bluetooth[®] function or GPS, do not cover the built-in antenna with your hands.
- 16 microSD memory card slot**
- 17 Outward-facing camera (lens)**
- 18 Photo light**
- 19 au Micro IC Card (LTE) slot**
- 20**
- 21 Strap hole**
- 22 Speaker**
You can hear the ringtone, alarm, etc.
- 23  (FeliCa) mark**
Hold it over a reader/writer to exchange data in the NFC data/FeliCa chip.
- 24 Built-in antenna (Call, Internet)**
When calling or using Internet, do not cover the built-in antenna with your hands. Also, do not put stickers on the built-in antenna part. Call/data communication quality becomes worse.

Attaching/Removing the Rear Cover

This model has an embedded battery type, so it's not removable.
Do not try to remove or attach the back side from the phone.

Removing the Rear Cover

This model has an embedded battery type, so it's not removable. Do not try to remove or attach the back side from the phone.

Using au Micro IC Card (LTE)

au Micro IC Card (LTE) stores your personal information such as a phone number.

The product is compatible with au Micro IC Card (LTE) only. You cannot use the product by inserting the au IC-Card or micro au IC-Card for phones and smartphones instead.

《au Micro IC Card (LTE)》



IC (Metal) part


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Note the following points, which may cause malfunction or damage, when handling the au Micro IC Card (LTE).

- Do not touch the IC (metal) part of the au Micro IC Card (LTE) or the IC card terminal inside the product.
- Insert the au Micro IC Card (LTE) in the correct orientation.
- Do not use force to attach or remove the IC card. Do not lose the au Micro IC Card (LTE) after it has been removed.

■ When au Micro IC Card (LTE) is not inserted

You cannot use this product with any cards other than au Micro IC Card (LTE).

If you turn the product on when the au Micro IC Card (LTE) is not inserted or when you insert any cards other than au Micro IC Card (LTE),  is displayed on the status bar and the following operations are not available.

- Making* or receiving a call
- 3G/LTE data communication
- Receiving/sending and initial settings of e-mail (@ezweb.ne.jp)
- Receiving/sending SMS
- Confirm your own phone number
- Set up SIM card lock
- * Emergency calls to 110 (Police), 119 (Fire department or ambulance service), 118 (Japan Coast Guard), and 157 (Customer Service Center) are also not available.

Besides the above, some functions requiring your phone number might not be available.

■ Restriction settings with PIN

You can set the product to restrict the use of the product by others through changing the PIN code or locking the UIM card in order to protect your important private information while you are using your au Micro IC Card (LTE). (▶P.25 "PIN Code")

Attaching/Removing the au Micro IC Card (LTE)

Before attaching/removing the au Micro IC Card(LTE), turn off the product , and insert it.

Charging

When you purchase your cell phone, the battery pack is not fully charged. Charge the battery pack when you use it for the first time or when its battery is not enough.

Usage time available is shown as below.

Continuous standby time*	Approx. XXX hours (when using LTE) Approx. XXX hours (when using 3G)
Continuous call time*	Approx. XXX minutes

* Time for using in Japan. It may differ depending on the environment or the battery pack condition.

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- While charging, the product and its battery pack might become hot. It is not abnormal. (When activating camera or communicating data while charging, battery pack becomes hot.)
- It may take longer to charge the battery pack when you use camera function, etc. while charging the battery.
- Operating with the specified charging equipment (sold separately) being connected might cause short-time charge/discharge repeatedly. Life of the batter pack becomes shorter when you repeatedly charge the battery frequently.

Charging with a Desktop Holder

This section describes how to charge using a desktop holder.

Charging time when connected to a common AC adapter O4 (sold separately) is approximately 110 minutes.

- 1 Hold a microUSB connector of the specified AC adapter (sold separately) with the "B" mark facing up, and insert it straight into the microUSB connection terminal on the desktop holder**
- 2 Insert the power plug of the specified AC adapter (sold separately) into a 100 V AC power outlet**
- 3 Insert the main unit into the desktop holder**
 - Insert the product with the Phone guide (detachable) attached.
 - When charging with the au phone main unit cover attached, remove the Phone guide beforehand.
- 4 When charging is completed, remove the main unit from the desktop holder.**



Charging with the Specified AC Adapter (Sold Separately)

Describe how to charge using the common AC adapter O4 (sold separately).

Charging time is approximately 110 minutes.

- 1 Insert the microUSB connector of the common AC adapter O4 (sold separately) into the external connection terminal of the product**
 - Insert the microUSB cable straight with the "B" mark facing up.


- 2 Insert the power plug of the common AC adapter O4 (sold separately) into a 100 V AC power outlet

Charging starts when  is displayed on the status bar (▶P.47) at the top of the screen.  appears on the status bar when charging finishes.

- 3 When charging is completed, remove the microUSB connector of microUSB cable straight from the external connection terminal of the product
- 4 Remove the power plug of the common AC adapter O4 (sold separately) from power outlet

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When is not displayed

- Please wait till  is displayed on the status bar at the top of the screen. Bad connection is assumed if it does not appear after a while. Check if the common AC adapter O4 (sold separately) is securely connected. If it still does not appear, stop charging and contact an au shop or the Secure cell phone support center.

Charging with a PC

- 1 Insert the microUSB connector of the microUSB cable O1 (sold separately) into the external connection terminal of the product with the “B” mark facing up
- 2 Insert the microUSB connector of microUSB cable into a PC USB port

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- Although charging with the power on is available, it takes longer.
- It may take longer to charge with USB than the specified AC adapter (sold separately).
- When the "Start new hardware search wizard" window appears, select "Cancel".

Turning the Power On/Off

Turning Your Phone On

1 Press and hold it for at least 2 seconds

Unlock screen is displayed.
Swipe the screen to unlock.

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- After turning on the power, do not touch the screen until "au" logo is displayed. Initial settings of touch panel will be set. Touch panel may operate improperly.



Turning Your Phone Off

1 Press and hold it for at least 2 seconds

Phone options screen is displayed.

2 "Power off" ► "Yes"

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- Hold down  for more than 8 seconds to restart the product. Holding down  for more than 12 seconds will turn the power off.

Initial Settings

The first time the product turns ON, the initial setting screen appears automatically.
Follow the onscreen instructions to set each function.

- Procedures may differ depending on the network connection or the settings skipped.
- Tap "Skip", "Not now", etc. to skip the setting of the current item.

1 Press and hold it for at least 2 seconds

2 Select language, then "Next"

3 Select Internet connection, then "Next"

4 In Google Account settings, then "Next"

- Add a Google Account screen is displayed. For the detailed information of Google Account setup, refer to "Setting Guide".
- For details on how to input characters, refer to "Setting Guide".

5 Make settings for Google Play as necessary

6 Make settings for backup and restoration, then "Next"

7 Make settings for Google location, then "Next"

8 Make settings for mail account, then "Next"

9 "Done"

Connecting to a Wi-Fi® Network

- 1 Home screen ► "☰" ► "System settings" ► "Wi-Fi"

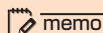
Wi-Fi settings screen is displayed.

If Wi-Fi® is activated, available access points are displayed under WI-FI NETWORKS field on Wi-Fi settings screen.

- 2 Select an access point

- 3 Enter a password ► "Connect"

Enable "Show password" to show the password being entered.



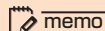
- A password may not be required depending on access points.
- Communication speed may become slower or not available to use depending on the communication environment used.

Setting Google Account

After Google Account is set up, online service provided by Google are available.

Google Account setup screen appears such as when launching a software that requires a Google Account for the first time.

For details on the initial settings, refer to "Setting Guide".



- Although you can use the product without setting Google account, you cannot use Google services such as Google Talk, Gmail, and Google Play.
- To sign into a Google account, you must have a Google account and password.

Setting au ID

When you have created an au ID, you can use various au services including "au Simple Payment Service" which offers you a simple way to purchase applications from au Market. Tap "au ID Setting" on Applications screen to display au ID Setting screen.

For details on the initial settings, refer to "Setting Guide".

Using the Touch Panel

The display on the product is a touch panel operated by touching it with your finger.

- The touch panel is designed to be touched lightly by your finger. Do not exert too much pressure with your finger or press sharp-pointed objects (fingernails, ballpoint pens, pins, etc.) against it.
- In the following cases, the touch panel may not work even if you touch it. It may also malfunction.
 - Operation with a gloved finger
 - Operation with your fingernails
 - Operation with foreign objects placed on the operation pad
 - Operation with protective sheets or stickers on the touch panel
 - Operation when the display is wet or fogged
 - Operation with wet or sweaty fingers
 - Operation under water

■ Tap/Double Tap

Tap: Gently touch a screen and then immediately release your finger.

Double tap: Tap the same position twice.

■ Long Touch

Keep touching an item with your finger.

■ Slide

While your finger is gently touching the screen, trace it to the desired direction to move over.

■ Flick (Swipe)

Operate the screen by quickly moving (flicking) your finger up, down, right, or left.

■ Pinch

Touch the screen with two fingers and widen (pinch-out) or narrow (pinch-in) the fingers' distance.

■ Drag

Keep touching an item or icon, trace it to the desired direction to move.

Using the Home Screen

The home screen is configured of multiple screens that can be switched by flicking left or right.

- 1 Status bar
- 2 Quick search box
- 3 Shortcuts/Widgets/Folders
- 4 Quick menu
- 5 Desktop
- 6 Apps

Application list screen is displayed.

Starting an Application

Tap an application icon to launch the application.



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- When you tap an icon to use function, communication fees may be charged depending on the function.














Monitoring the Product's Status

Understanding Icons















Notification icons such as a missed call, new mail, or other operations in use are displayed on the left side of status bar. On the right side, status icons showing the state of the product are displayed.

Also slide the status bar downwards to display the notification panel.

■ Major notification icons

Icon	Overview
	Missed call
	New e-mail message
	New Gmail message
	New SMS message
	Upcoming calendar event
	Playing a track
	USB debugging is connected
	Receiving a call
	USB is connected
	Downloading data or application
	Installation is completed
	Available updates
	Wi-Fi® tethering

■ Major status icons

Icon	Overview
	Battery level
	Charging
	Airplane mode
	Strength of radio wave (Receiving electric field)
	Out of service
	LTE data communication status
	3G data communication status
	CDMA 1X data communication status
	Vibrate only
	Silent
	Strength of Wi-Fi® signal
	Bluetooth in use
	Wi-Fi® in use
	GPS in use

Notification Panel

When a notification icon appears on the status bar, slide the status bar down to open the notification panel to check the notification or launch the application.

1 Slide the status bar downwards

1 Quick Settings

Tap QMemo, manner mode (sound profile), GPS settings, Wi-Fi® setting, etc. to start the application or change the settings.

2 Music

Turn on the music player. Select a song to play.

3 Date

The date is displayed.

4 Settings

The system setting screen is displayed.

5 Clear

Clear notification information and notification icons. Some notifications might not be cleared depending on their contents.

6 Notification information

Details on the notification information are displayed.

7 Telecommunications carrier name

The name of the carrier of the network that you are connected to is displayed.

8 Status bar

Slide it upward to close the notification panel.

Notification Flash



Notification flash informs charging prompt, battery level while charging, missed calls, mail arrival, etc. by turning on or flashing.

Status	Description
Red	Indicates that it is charging.
Green	Indicates that charging is complete.
Flashing blue	Indicates that there is a missed call, alarm, calendar reminder, or new SMS.

* The color of the flashing LED to indicate receipt of e-mail can be selected from "red, green, blue, yellow, or purple".


Capturing a Screenshot

The displayed screen can be saved as an image.


- 1 Press  and  (DOWN) at the same time for more than 1 second

The captured screenshot can be viewed on "Screenshots" in "Gallery".

Using the QMemo Function










This application allows you to easily write a memo by pressing the down/up  .

You can use it freely like a piece of paper, and important information on captured screenshots can also be highlighted.

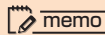
- 1 On the screen that you want to write a memo, press the down/up  simultaneously for more than 1 second

2 Write the memo

The following information will appear at the top of the screen or at the four corners.

-  : Use other functions with the memo remaining on the screen.
-  : Display/hide the screen in the background.
-  : To undo or redo.
-  : Select the pen type and color.
-  : Use the eraser. Tap again to display "Clear all". Tap "Clear all" to delete the entire written memo.
-  : Send the written memo by Bluetooth®, e-mail, etc.
-  : Save the written memo.
-  : Tap to display/hide the tool bar.
-  : Adjust the screen size. They appear in the four corners when you hide the tool bar while the screen in the background is displayed.

- 3  ► **Select where to save**
Save the written memo.




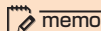
- You can also tap "QMemo" on the notification panel to start QMemo.
- Touch gently with your finger to operate. It might not work when using a commercially available touch pen.

Entering Text

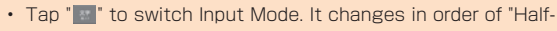
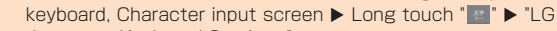
Use the software keyboard to enter characters. To display the software keyboard, tap a character input box in the character entry screen for adding contacts, creating a message, etc.

Switching the Software Keyboard

- 1 Character input screen ▶ Long touch "
- 2 Select a keyboard



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- "LG Japanese keyboard" is initially installed as an input software.
- Tap " to switch Input Mode. It changes in order of "Half-width Alphabet", "Half-width Numeric", and "Hiragana-Kanji" every time you tap the key.
- To set touch tones, vibration, etc. while using LG Japanese keyboard, Character input screen ▶ Long touch " ▶ "LG Japanese Keyboard Settings".

Entering Text on the 10-key Keyboard

Tap the same key repeatedly or flick up/down/left/right to enter the desired character.

* Displaying the keyboard for Hiragana-Kanji input mode.


- 1 **Character input field**
- 2 **Normal conversion candidate list/Predictive conversion candidate list**
- 3 **Voice typing key/Reverse key**
- 4 **Software keyboard**
Inputs the characters of each key.
- 5 **Cursor key**
- 6 **Symbol/Emoticon key**
- 7 **Input Mode key**
Switches Input Mode.
- 8 **Delete key**
Deletes the selected character or characters on the left side of cursor.
- 9 **Conversion key/Space key**
Enters a space at the cursor position. Displays the normal conversion candidate list when entering hiragana.
- 10 **Execution key/Return key**
Inserts a line feed at the cursor position. Determines the entered characters when entering hiragana.
- 11 **Upper/Lower case key**

Entering Text on the QWERTY Keyboard

Tap the key of your desired character to enter. Romaji input is applied for "Hiragana-Kanji" mode.

- 1 **Character input field**
- 2 **Normal conversion candidate list/Predictive conversion candidate list**
- 3 **Voice typing key**
- 4 **Software keyboard**
Inputs the characters of each key.
- 5 **Cursor key**
- 6 **Symbol/Emoticon key**
- 7 **Input Mode key**
Switches Input Mode.
- 8 **Delete key**
Deletes the selected character or characters on the left side of cursor.
- 9 **Conversion key/Space key**
Enters a space at the cursor position. Displays the normal conversion candidate list when entering hiragana.
- 10 **Execution key/Return key**
Inserts a line feed at the cursor position. Determines the entered characters when entering hiragana or alphabet.
- 11 **Shift key**

Switching Character Entry Mode

- 1 Character input screen ▶ Long touch "  " ▶ "Input Mode"
- 2 Select an input mode

Making Calls

1 Home screen ► "Phone"


Phone number entry screen is displayed.

- 1 **1** Toggling screen tab
- 2 **2** Phone number entry field
- 3 **3** Number key
- 4 **4** SMS
- 5 **5** Delete key
- 6 **6** Call key

2 Enter a phone number

When calling to a fixed-line phone, you also need to enter the area code.

3 []

Dialing screen is displayed. Press  (DOWN/UP) during a call to adjust earpiece volume (the other party's voice volume).

4 "End"

When "Call settings" ► "Save unknown numbers" is enabled, after you finish a call of which the number is not registered to Contacts, a confirmation screen appears asking if you want to register the number with Contacts. This function is disabled by default.

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- Screen background light turns off when proximity sensor is covered while making or answering a call.
- If you make a call by dialing a number with "1401" at the beginning, communication fee will be charged from your au prepaid card.
- Note that the other party can hear your voice even if you cover the mouthpiece.
- An emergency call to 110, 119, and 118 is available even when it is set to "Airplane mode". Also, "Airplane mode" is set to OFF automatically when making an emergency call to 110, 119, or 118.

Using history to make a call

1 Home screen ► "Phone"

2 "Call logs"

3 Tap " " to make a call

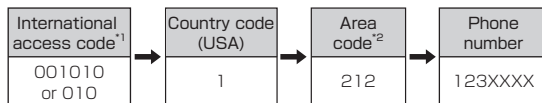
Making an International Call (au International Call Service)

You can make international calls without any special procedure from your product.

Example: To call 212-123-XXXX in the USA

- 1 On Phone number entry screen, enter the access code, a country code, area code, and phone number ▶ "☑"

Phone number entry screen ▶ "☰" ▶ Select a country from "Country code" to make an international call.



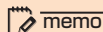
- *1 Long touch "0" to enter "+", "001010" is added automatically while dialing.
- *2 If the area code begins with "0", omit "0". (there are some exceptions such as fixed-line phones in Italy and Moscow.)

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- The au international call services sets monthly usage limit amounts. From the point in time that au has checked that the usage limit amounts have been exceeded until the last day of the same month, the au international call services cannot be used.
- Even if the service is suspended due to exceeding usage limit amounts, the service resumes from the first day of the following month. In addition, even if international calling is suspended, domestic calling can be used as always.
- International call charges are billed together with monthly local call charges.
- If you do not use au international telephone service, do not apply this service when subscribing.
- For more information on au International call service, dial either of the following numbers:
 - From au cell phones (toll-free): 157 (area code not required)
 - From fixed-line phones (toll-free): ☎ 0077-7-111
 - Open 9:00 to 20:00 everyday

Emergency Call Location Notification

This product supports "Emergency call location notification" so that if you make an emergency call to the police, fire station or Regional Coast Guard Headquarters, your current location (GPS information) will be transmitted to the agency receiving the emergency call.



- In this section, the police (110), fire station (119) and Regional Coast Guard Headquarters (118) are collectively referred to as the emergency call receiving agency.
- This feature may not yet be available at some emergency call receiving agencies.
- If you add "184" before the emergency call number 110/119/118, the emergency call receiving agency will not be notified of your location and phone number.
- In places where signal reception from GPS satellites or a base station is relatively poor, such as in an underground mall, inside a building or behind a tall building, the emergency call receiving agency may be notified of some other place different from your actual location.
- When GPS cannot be used to notify of your location, base station signal is used instead.
- When making an emergency call to the police, fire station or Regional Coast Guard Headquarters, always confirm where you are, and tell them your exact location on the phone. Note that depending on the area where you are calling, your call may not be connected to the agency having jurisdiction over that area.
- If the emergency call receiving agency determines that human lives and health are in danger, they will be able to acquire the caller's location information during the call or within a certain period of time after the call.

Receiving Calls



- 1 When an incoming call arrives, slide (swipe) "☰"**
When an incoming call arrives with background light on (except when unlock screen is being displayed), tap "☰".
- 2 Answer the call ▶ "End"**
When "Call settings" ▶ "Save unknown numbers" is enabled, after you finish a call of which the number is not registered to Contacts, a confirmation screen appears asking if you want to register the number with Contacts. This function is disabled by default.

■ When an incoming call arrives

The following items are displayed.

- If a number is notified by the other party, the number will be displayed on the screen. If the number and name are registered to Contacts, information of name, etc. are also displayed.
- If a number is not notified by the other party, the reason will be displayed on the screen, such as "Number withheld", "Payphone", and "Not Support*".
- * When the other party is calling using a phone which cannot send any phone number.

To mute ringtone during an incoming call

- During an incoming call, press  or  (DOWN/UP) to mute ringtone and stop vibration.

When an incoming call arrives while using other functions

- When an incoming call arrives while using Contacts, mail, etc., an incoming call is prioritized. After answering the call, continue to use the function you were using.
- If you are using voice recorder, recording is stopped and the data is saved.

Checking Your Phone Number

- 1 Home screen ▶ "" ▶ "System settings" ▶ "About phone" ▶ "Phone identity"

Phone identity screen appears and your phone number is shown under My phone number.

Registering a Contact

1 Home screen ► "Apps" ► "Tools" ► "Contacts"

Contacts list screen is displayed.

If you have not registered contact information for "ME", "Set up my profile" appears.

2 [+]

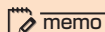
New contact screen is displayed.

- When activate Contacts for the first time, the screen asking which account you want to synchronize new contacts with appears. Select an account to be synchronized with.

3 Enter other information as required

Enter your name, phone number, mail address, etc.

4 "Save"



memo

Phone numbers, names registered on Contacts may get lost by accident or malfunction. It is recommended to back up your phone number. For details, refer to "Setting Guide".

The company takes no responsibility for any change or loss of Contacts data caused by accident or malfunction.

Using E-mail

This is an au service with which you can send/receive mails using an e-mail (@ezweb.ne.jp) address. It supports emoticons and decoration mail. You can send data such as still images or videos besides texts.

memo

- To use e-mail functions, subscription to LTE NET is required. If you have not subscribed at the time of purchase, contact an au shop or Customer Service Center.
- Packet communication connection is required before using e-mail. Also, initial settings are necessary. For details, refer to "Setting Guide".

Using SMS

SMS is a service that uses phone numbers as addresses to exchange messages between cell phones.

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- There is no charge for receiving SMS.
- Depending on their content, some messages may not be displayed correctly.