

15th Anniversary

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Setting Guide

Introduction

Thank you for buying the "INFOBAR xv" (simply called the "product" from here on). This manual describes the settings and precautions for using the product. For explanations of basic functions, refer to "Basic Manual".

Company names and product names referred to in this manual are registered trademarks or trademarks of the respective companies. TM or ® may be omitted in this manual. The illustrations and screenshots in this manual may look different from the actual product or screens. Also, please note that the contents of the screen may be partially omitted. In this manual, "au Nano IC Card 04 LE" is abbreviated as "au IC card". In this manual, "microSD™" memory card (sold separately)\* and "microSDHC™" memory card (sold separately)\* are abbreviated as "microSD memory card" or "microSD".

November 2018, 1st Edition

Sold by:KDDI CORPORATION,  
OKINAWA CELLULAR TELEPHONE COMPANY

Manufactured by: KYOCERA Corporation

When Using the Product

Note the following when using the product.

- The battery isn't charged adequately at the time of purchase. Charge the battery sufficiently before use.
- If the confirmation screen such as terms and conditions, etc. appears when you use applications and functions of the product, follow the on-screen instructions.
- If the confirmation screen for communication charges appears when you use applications and functions of the product, follow the on-screen instructions.

Basic Operation

Basic key operations are described here.

Key Names and Functions

Names of keys on the product and their functions are described.

A diagram of the au IC card with numbered callouts 1 through 10 pointing to specific keys or areas. 1 points to the center key, 2 to the cursor key, 3 to the left key, 4 to the right key, 5 to the up key, 6 to the down key, 7 to the clear key, 8 to the camera key, 9 to the browser key, and 10 to the power/end call key.

① Center key

Decides the menu or items to select. In the standby screen, press to display the main menu. Holding down for at least 1 second in the standby screen disables the key operation.

② Cursor key

Moves the cursor up/down/left/right, or activates functions.  
Left key/incoming call history  
Right key/outgoing call history  
Up key  
Holding down for at least 1 second in the standby screen displays the Notification/Settings screen.  
Down key  
Holding down for at least 1 second in the standby screen displays the recently used application list.

③ Phone book key

In the standby screen, press to activate the phone book menu. Holding down for at least 1 second in the standby screen displays the phone book edit screen.

④ Mail key

In the standby screen, press to activate E-mail. Holding down for at least 1 second in the standby screen activates +Message (SMS).

⑤ Call/Pair key

From the standby screen, press without entering a phone number to display the confirmation screen of pair registering. And register a person to pair to use the pair function. Holding down for at least 1 second in the standby screen activates the fake incoming call function to use.

⑥ Number keys

Enters phone numbers or characters. Holding down [ # ] for at least 1 second in the standby screen, enters/exits the manner mode. Also, holding down [ 1 ] [ 2 ] [ 3 ] for at least 1 second activates application assigned to each Custom key.

⑦ Clear/Memo key

While using the product, return to the previous screen. From the standby screen, press the key to display the answer memo list screen. Holding down for at least 1 second in the standby screen sets/cancels the answer memo function.

⑧ Camera key

In the standby screen, press to activate the camera function. Holding down for at least 1 second in the standby screen displays the folder list of data folder.

⑨ Browser key

In the standby screen, press to display browser menu. Holding down for at least 1 second in the standby screen displays the Application screen.

⑩ Power/End call key

While using the product, end call or exit functions. Hold down to turn the product on or off.

Using Custom Keys

Hold down [ 1 ] [ 2 ] [ 3 ] each to activate the following applications assigned at the time of purchase.

- Hold down [ 1 ]: LINE
- Hold down [ 2 ]: Remote Voice Assistant
- Hold down [ 3 ]: Flashlight
- Hold down [ 4 ]: Fake call

You can change the key assignment at the following operations.  
From the standby screen, press [ 1 ] → [Settings] → [More settings] → [Custom key] → [ 1 ] [ 2 ] [ 3 ] to select the application, or switch to enable or disable "Fake call"

Preparing the Product for Use

Inserting/Removing the microSD Memory Card

You can save/move/copy data by inserting a microSD memory card (including microSDHC memory card) in the product.

- Turn the power off beforehand.
- A microSD memory card initialized on another device may not work on the product properly. Format the microSD memory card on this product. Use the following steps. From the standby screen, press [ 1 ] → [Settings] → [More settings] → [Storage] → [Erase SD card] → [Erase SD card] → [Erase everything]
- Make sure that the top/bottom and front/rear of the microSD memory card are facing correctly. Trying to force a wrongly oriented card into the slot could make it impossible to remove the card or result in damage.
- Do not touch the terminal part of a microSD memory card.

Inserting

- 1 Insert the tip of the SIM card removal tool (sample) into the hole of the au IC card/ microSD memory card tray and slowly push it in the direction of the arrow. The tray is ejected.

A diagram showing the SIM card removal tool being inserted into the hole of the au IC card/microSD memory card tray. An arrow indicates the direction of the push. A callout box shows the SIM card removal tool (sample).

- 2 Pull the tray out straight to remove it from the product.
- 3 Put the microSD memory card into the tray with the terminal (metal) part downwards, insert the tray into the product, and then push it all the way straight into the slot. Insert the microSD memory card so that it is tightly attached to the tray. Put a microSD memory card in the direction of the arrow. Do not damage the projection of the tray.

A diagram showing the projection of the tray. An arrow points to the projection.

- 4 Insert the tray into the product, and then push it all the way straight into the slot.
- 5 Push the tray firmly and make sure that there is no gap between the tray and the product.

Removing

- 1 Insert the tip of the SIM card removal tool (sample) into the hole of the au IC card/ microSD memory card tray and slowly push it.
- 2 Pull the tray out straight to remove it from the product.
- 3 Remove the microSD memory card, insert the tray into the product, and then push it all the way straight into the slot.

A diagram showing the SIM card removal tool being inserted into the hole of the au IC card/microSD memory card tray. An arrow indicates the direction of the push. A callout box shows the SIM card removal tool (sample).

- 4 Push the tray firmly and make sure that there is no gap between the tray and the product.

Charging

- While charging, the charging indicator illuminates in red. When charging is finished, the charging indicator goes out.
- The product may become warm while charging, depending on the situation, but this is not abnormal.
- When you operate the product with the specified charger (sold separately) connected, the product may repeat short-time charging/discharging resulting in short battery life.
- When the temperature of the environment or the product becomes extremely high or low, charging may be stopped. Try to charge the battery at room temperature as much as possible.
- If the charging indicator blinks in red, check if the phone is connected correctly, etc. If the indicator keeps blinking, stop charging and then contact an au shop or Repair and Delivery Support Center.

Charging with a Specified AC Adapter (Sold Separately)

- 1 Check the orientation of the microUSB plug of Common AC Adapter 05 (sold separately) and insert it straight into the external connection terminal.
- 2 Insert the power plug of Common AC Adapter 05 (sold separately) into an outlet (100 to 240 VAC).

A diagram showing the microUSB plug of Common AC Adapter 05 (sold separately) being inserted into the external connection terminal of the product. A callout box shows the microUSB plug with the projection facing down.

A diagram showing the power plug of Common AC Adapter 05 (sold separately) being inserted into an outlet (100 to 240 VAC).

Charging with the Desktop Holder and a Specified AC Adapter (Sold Separately)

- 1 Insert the microUSB plug of Common AC Adapter 05 (sold separately) to the connection terminal of the desktop holder (KYG31PUA) included. Check the orientation of the microUSB plug and insert in the direction shown.
- 2 Insert the power plug of Common AC Adapter 05 (sold separately) into an outlet (100 to 240 VAC).

A diagram showing the microUSB plug of Common AC Adapter 05 (sold separately) being inserted into the connection terminal of the desktop holder (KYG31PUA). A callout box shows the microUSB plug with the projection facing down.

A diagram showing the power plug of Common AC Adapter 05 (sold separately) being inserted into an outlet (100 to 240 VAC).

- 3 Mount the product in the desktop holder (KYG31PUA). Hold the USB plug of the desktop holder, insert it straight into the external connection terminal of the product.

A diagram showing the product being mounted in the desktop holder (KYG31PUA). A callout box shows the USB plug of the desktop holder.

• Take care about the product's key not to hook with the desktop holder and do not hit the product against the USB plug. It could result in the product and the desktop holder being damaged.

Charging with a PC

- 1 Connect microUSB Cable 01 (sold separately) to a chargeable USB port of a PC after the PC is activated completely.
- 2 Check the orientation of the microUSB plug of microUSB Cable 01 (sold separately) and insert it straight into the external connection terminal.

A diagram showing microUSB Cable 01 (sold separately) being connected to a USB port of a PC. A callout box shows the microUSB plug with the projection facing down.

A diagram showing the microUSB plug of microUSB Cable 01 (sold separately) being inserted into the external connection terminal of the product. A callout box shows the microUSB plug with the projection facing down.

Initial Settings

At the first time of power-up, a screen for making initial settings is displayed, and you can set your au ID.

"au ID" identifies the customer who uses au services. Register your au phone number as your au ID. By setting an au ID, you can use various services provided by au such as "au スマートパス (au Smart Pass)", "My au", and "au WALLET".

- From the standby screen, press [ 1 ] → [Settings] → [au ID Setting] to set.

- 1 初期設定を行います
- 2 ペア機能  
よく連絡する相手の方(最大3件)を電話帳から選択してペア相手に登録しておくと、簡単な操作で電話をかけたり、メールを送信したりできます。
- 3 お知らせ  
時刻など端末動作に必要な情報はデータ通信を定期的に行い取得しています。(データ通信料以外の料金は発生しません)
- 4 au IDの設定  
次にauの便利な機能やサービスをご利用いただくための設定をします。
- 5 au ID 設定  
パケット通信料が発生します。続きますか？  
au ケータイ用電波を使用した通信を行うため、パケット通信料定額サービスへのご加入を強くお勧めします。
- 6 au ID 設定  
au IDはMy auやau WALLETなど、auのサービスをご利用いただく際に、お客さまを識別するIDです。  
au ID利用規約をご確認の上、[同意して次へ]を押ししてください。

The confirmation screen for "au ID利用規約" (au ID Terms of Use) appears → [同意して次へ (Agree and Next)]

\* At the first time registering au ID, follow the on-screen instructions.





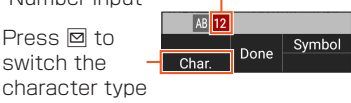
au ID setting is complete

\* Continue by following the on-screen instructions. To exit the setting, [戻る] → [はい] (Yes)]

#### To Enter Numbers (Switching Character Type)

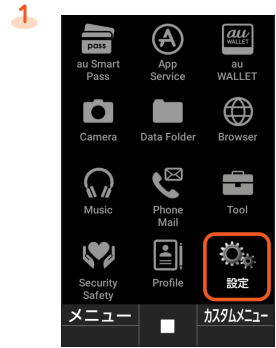
When a security code input screen such as ID confirmation, etc. appears, select the security code entry field and press [変] (Char.) to change the character type to numbers.

Number input



### Switching to English Display

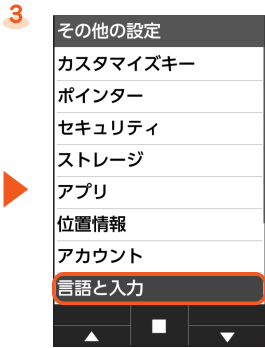
You can switch the display from Japanese to English.



From the standby screen, press [設定] → [設定 (Settings)]



[その他の設定 (More settings)]



[言語と入力 (Language & input)]



[言語 (Language)]



[English] → [設定] (Next)

\* The message "起動中のアプリ、メール受信、ダウンロードなどが終了される場合があります。変更しますか?" (Applications, mail transmission/reception, and downloads may be terminated. Change the language?) appears, confirm the content and then [はい] (Yes).

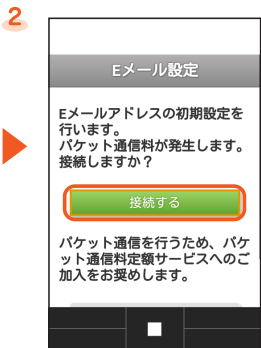
### E-mail

To use e-mail (@au.com/@ezweb.ne.jp), subscription to LTE NET is required. If you did not subscribe when you purchased the product, contact an au shop or Customer Service Center. Your e-mail address is determined automatically after initial setting. You can change the e-mail address later.

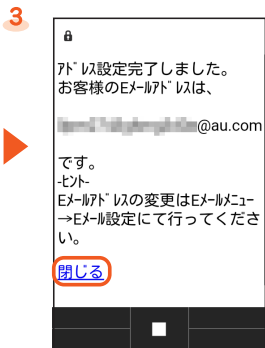
#### Initial Settings



From the standby screen, press [設定]



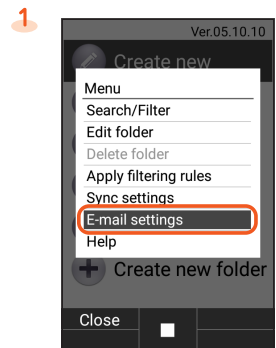
A confirmation screen for incurring communication charges appears → [接続する (Connect)]



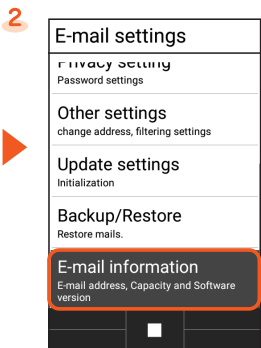
The setting completion screen appears → [閉じる (Close)]

You cannot make initial settings in Wi-Fi® communication only, and an error message is displayed. You can set Wi-Fi® settings to off in the following operations. From the standby screen, press [設定] → [設定] → [無線/ネットワーク] → [Wi-Fi] → Unmark "Wi-Fi".

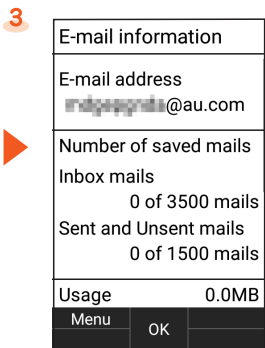
#### Checking Your E-mail Address



From the standby screen, press [メニュー] → [メニュー] → [E-mail settings]

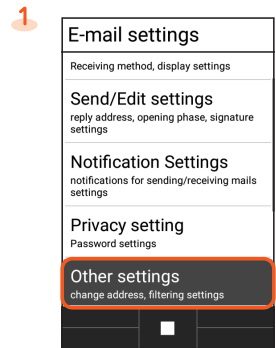


[E-mail information]

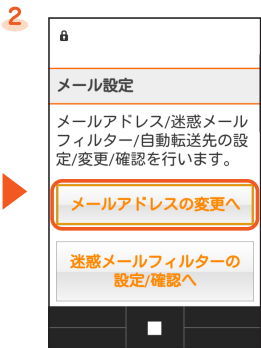


Your E-mail address is displayed.

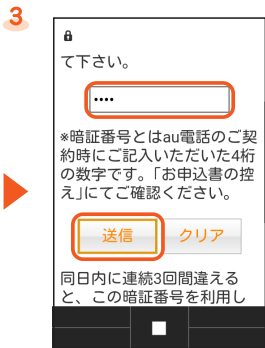
#### Changing Your E-mail Address



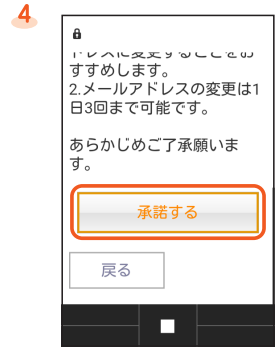
From the standby screen, press [設定] → [設定] → [E-mail settings] → [その他の設定]



The confirmation screen for incurring communication charges appears → [接続する (Connect)] → [メールアドレスの変更へ (To change e-mail address)]



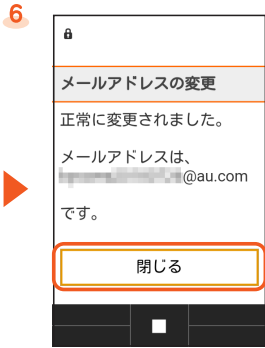
Enter the security code\* → [送信 (Send)]



The precaution screen for changing e-mail address appears → [承諾する (Accept)].



Enter an e-mail address → [送信 (Send)].



[OK] → The completion screen for changing e-mail address appears → [閉じる (Close)]

\* The security code is a 4-digit number set at subscription.

### +Message (SMS)

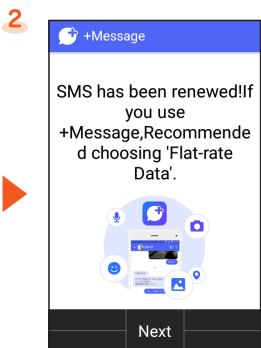
"+Message (SMS)" can exchange messages with au phone number. Not only au phone number destinations but also available for sending messages with domestic suppliers of phone lines (NTT docomo, SoftBank).

\* Data transfers of this service incur data communication charges. Therefore, subscription to a flat-rate service is recommended. (Communication charges are incurred at the rate of 3 yen at one time for use in sending SMS.)

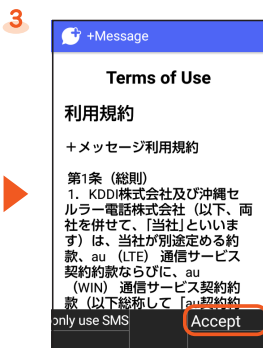
#### Initial Settings



From the standby screen, hold down [設定] for at least 1 second

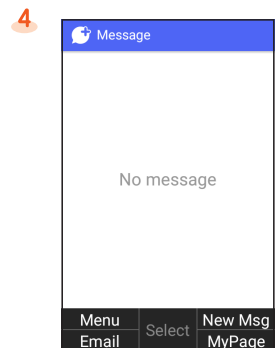


[Next]



Confirm the contents of 利用規約 (terms of use) → [承認] (Accept) → Follow the on-screen instructions

\* If you do not agree with this contents, you can only use SMS by this service.



+Message setting is complete

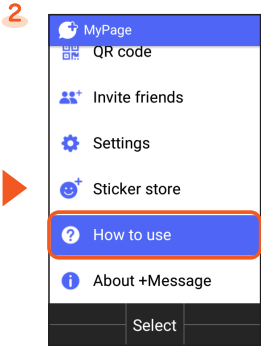
#### How to Use +Message

You can check "Frequently asked questions" and "Use guide" using the browser.

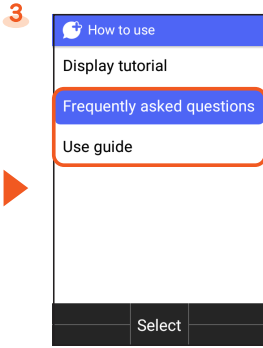
\* We recommend you to use other devices such as a PC or tablet when you watch the browser because this product's screen is small.



From the standby screen, hold down [設定] for at least 1 second



[MyPage] → [How to use]

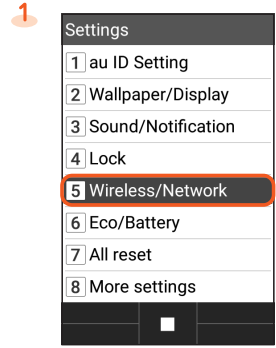


[Frequently asked questions]/[Use guide]

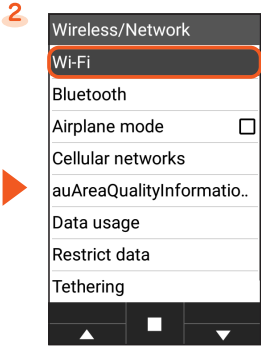
### Setting Wi-Fi®

You can use a household wireless LAN (Wi-Fi®) environment or a public wireless LAN environment when outside to connect to the Internet.

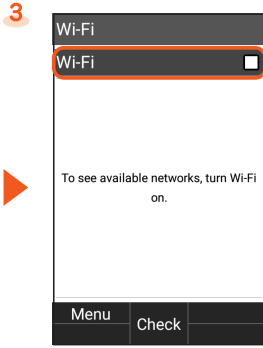
\* The battery is consumed faster when the wireless LAN (Wi-Fi®) function is ON. You are recommended to turn wireless LAN (Wi-Fi®) function OFF when not using wireless LAN (Wi-Fi®) function.



From the standby screen, press [設定] → [設定] → [無線/ネットワーク]



[Wi-Fi]



[Wi-Fi]

\* To turn wireless LAN (Wi-Fi®) function ON, mark the check box.

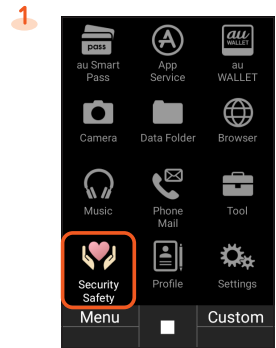
Available Wi-Fi® networks are listed.

- Select a Wi-Fi® network to connect → [接続] (Connect) → Enter a password as required → [接続] (Connect) to connect the Wi-Fi® network.
- If the Wi-Fi® network you want to connect is not detected, press [メニュー] (Menu) → [ネットワークを追加] (Add network) and connect to the Wi-Fi® network manually.

### How to Transfer Data

You can import/export data from your old au phone to the product using a microSD memory card or au server.

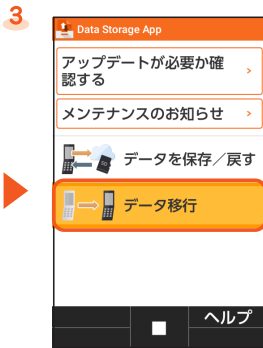
- To import data using au server, store the data from the old au phone to au server beforehand. Setting au ID is required for using au server.
- To import data using a microSD memory card, save the data from the old au phone to the microSD memory card beforehand.



From the standby screen, press [セキュリティ] → [セキュリティ]



[Data Storage App]



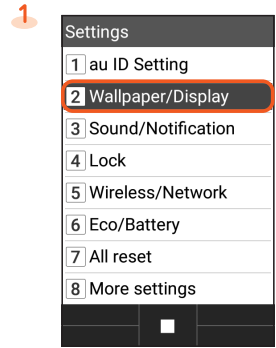
Select "データ移行 (Data transfer)" and transfer data according to the guidance on the screen

To use "Data Storage" application to back up the phone book to au server automatically, set as follows.

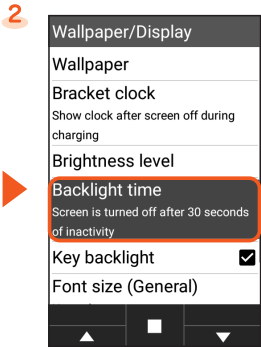
From the standby screen, press [設定] → [セキュリティ] → [データストレージ] → [データを保存/戻す (Save/Return data)] → [auサーバーを使う (Use au server)] → [アドレス帳の自動お預かり設定 (Contacts auto backup setting)]

### Increasing the Lighting Time of the Screen

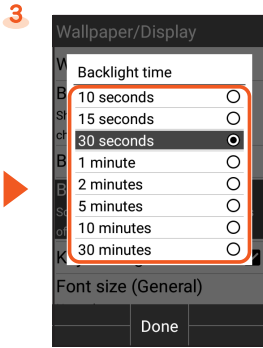
You can set the length of time until the screen automatically turns off when not operating the product.



From the standby screen, press [設定] → [設定] → [壁紙/ディスプレイ]



[Backlight time]



Select a length of time → [設定] (Next)

## Adjusting the Brightness of the Screen

You can adjust the brightness level of the screen.

1

Settings

1 au ID Setting

2 Wallpaper/Display

3 Sound/Notification


4 Lock

5 Wireless/Network

6 Eco/Battery

7 All reset

8 More settings

From the standby screen, press  → [Settings] → [Wallpaper/Display]

2

Wallpaper/Display

Wallpaper

Bracket clock

Show clock after screen off during charging

Brightness level

Backlight time

Screen is turned off after 30 seconds of inactivity

Key backlight

Font size (General)


[Brightness level]

3


Brightness level

Level : 3

Done

Select a level → 

## Using Battery Care Mode

You can extend the battery life by not charging fully the battery.  
• Charging stops at 85% when the battery care mode is turned ON. And the heart mark  is attached to the battery icon.

1

Settings

1 au ID Setting

2 Wallpaper/Display

3 Sound/Notification


4 Lock

5 Wireless/Network

6 Eco/Battery

7 All reset

8 More settings

From the standby screen, press  → [Settings] → [Eco/Battery]

2

Eco/Battery

Eco Mode

Battery

Battery care mode

[Battery care mode]

3

Battery care mode

Battery life is extended by not fully charged.

Charging stops at 85% when battery care mode is turned on.

\*The use time in one charge becomes short.

Heart mark is attached to the battery icon during battery care mode.

ON

OFF

Done

[ON]

## Changing Font Size (Character Size)

Set the font size to five levels such as Small/Normal/Large/Huge/Extra large.

1

Settings

1 au ID Setting

2 Wallpaper/Display

3 Sound/Notification


4 Lock

5 Wireless/Network

6 Eco/Battery

7 All reset

8 More settings

From the standby screen, press  → [Settings] → [Wallpaper/Display]

2

Wallpaper/Display

Show clock after screen off during charging

Brightness level

Backlight time

Screen is turned off after 30 seconds of inactivity

Key backlight

Font size (General)

Normal

Font size (LINE)

Small

[Font size (General)]

3

Font size (General)

Sample

ABCDabcd


012345

Small

Normal

Large

Huge

Select a font size → 

## Changing Volume

Set the volume of ringtones, alarms, music and movies playback, etc.

1

Settings

1 au ID Setting

2 Wallpaper/Display

3 Sound/Notification


4 Lock

5 Wireless/Network

6 Eco/Battery

7 All reset

8 More settings

From the standby screen, press  → [Settings] → [Sound/Notification]

2

Sound/Notification

Volume

Manner mode

OFF

Phone ringtone

Woody

Also vibrate for calls

Vibration pattern

Pattern 1

Incoming LED

Color 1

Notification sound

[Volume]

3

Volume

Ring volume

Volume:4

Mail/Notification volume

Volume:4

In-call volume

Volume:5

Alarm volume

Volume:4

Media volume

Volume:7

System volume

Set each item