

AQUOS K

SHF32

Setting Guide

Thank you for buying the “AQUOS K SHF32” (simply called the “product” from here on). This manual describes the settings and precautions for using the product.

* For illustrations and descriptions in this manual, refer to “Basic Manual” available on the au homepage and on the product.

* The company names and product names appearing in this manual are trademarks or registered trademarks of their respective holders.

* Phone illustrations and screen shots are for descriptive purposes only, and may differ from the actual product.

* In this manual, “microSD™ memory card (commercially available)” and “microSDHC™ memory card (commercially available)” are abbreviated as “microSD memory card” or “microSD”.

When using the product Describes things to note when using the product.	Charging Turning the Power On/Off Initial Settings Set an au ID etc. to use various services provided by au. Switching the Display Language to English au ID setting Checking Onscreen Status Check the signal reception strength, battery level, etc. onscreen.	E-mail Settings Set for using E-mail (@ezweb.ne.jp). An e-mail address is set automatically in the initial settings. You can change the e-mail address set in the initial settings. Transferring Data with the au Backup App You can copy data from your old au phone to the product using a microSD memory card. You can also back up data on the product to a microSD memory card. Reducing Battery Consumption You can reduce battery consumption by enabling energy saving.
Basic Operations Describes basic key operation and touch operation using Touch Cruiser EX.		
Preparing the Product for Use Attaching/Removing Battery Pack Attaching/Removing the au Nano IC Card 04 Attaching/Removing the microSD Memory Card		

June 2015, 1st Edition

Sold by: KDDI CORPORATION, OKINAWA CELLULAR TELEPHONE COMPANY
Manufactured by: SHARP CORPORATION

When using the product

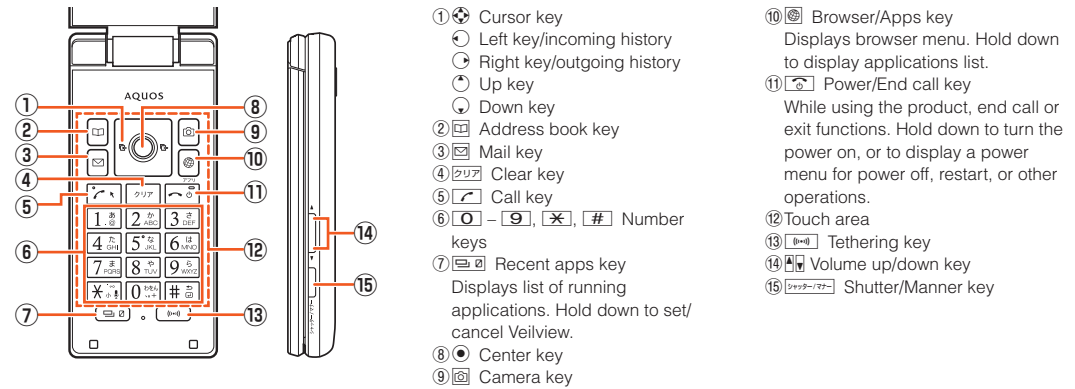
- Note the following when using the product.
- When you purchase the product, the battery is not fully charged. Be sure to charge the battery before use.
 - To maintain water resistance, attach the back cover firmly.

Basic Operations

Basic key operations and touch operation are described here. For detailed operation, refer to the “Basic Manual”.

Key Names and Functions

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



Touch Operation (Touch Cruiser EX)

Use your fingers in the touch area to operate in the same way as a touchpad (Touch Cruiser EX). Activating a function/application (browser, LINE, etc.) compatible with Touch Cruiser EX enables Touch Cruiser EX and “↖” (pointer) is displayed.

- Hold down  to toggle Touch Cruiser EX on/off. If a function/application is exited while Touch Cruiser EX is disabled, reactivating a Touch Cruiser-capable function/application does not enable Touch Cruiser EX.

Tap/Double tap

Gently tap the touch area. To double-tap, tap the same position twice.



Long touch

Keep gently touching the touch area. “↖” changes to “↖+”. Tap the touch area or, after releasing your finger and several seconds of no operation, the indication returns to “↖”.



Slide

Long-touch the touch area to change “↖” to “↖+”. While gently touching the touch area, slide in the desired direction or to the desired position.



Flick

Long-touch the touch area to change “↖” to “↖+”. Flick your finger on the touch area up, down, left, or right.



Pinch

While touching the touch area with two fingers, widen (pinch out) or close (pinch in) your fingers.



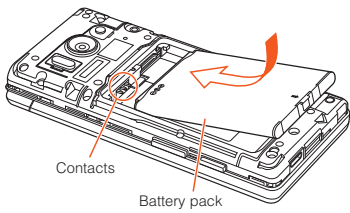
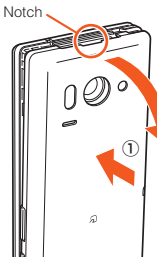
Preparing the Product for Use

- Always turn the power off before installing or removing the battery pack, au Nano IC Card 04, or a microSD memory card.
- Attach the battery pack after checking that the au Nano IC Card 04 tray is firmly in place.
- To maintain water resistance, firmly close the back cover without leaving any gaps.
- Attaching items improperly may result in damage to the battery pack or back cover.

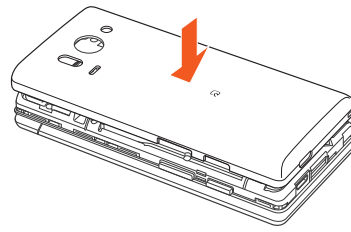
Attaching/Removing Battery Pack

Attaching

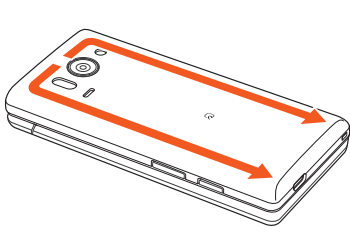
- While keeping the back cover held in the middle (①), pull the back cover by the notch in the direction shown to remove (②).
- Locate the contacts on the product, and slide in the battery pack firmly in the direction shown.



- Place the back cover on the product.

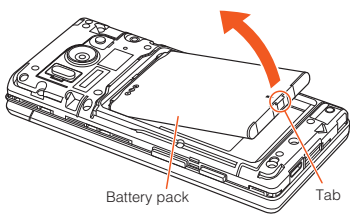
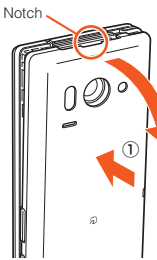


- Press along the edges of the back cover in the direction shown to close firmly.



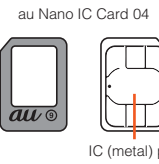
Removing

- While keeping the back cover held in the middle (①), pull the back cover by the notch in the direction shown to remove (②).
- Lift the battery pack by the tab (using fingernail, etc.) in the direction shown to remove.



Attaching/Removing the au Nano IC Card 04

The au Nano IC Card 04 contains your personal information such as your phone number. The product is compatible with au Nano IC Card 04 only. You cannot use an au IC card other than au Nano IC Card 04.



- When handling the au Nano IC Card 04, observe the following to avoid malfunction and damage.
 - Do not touch the IC (metal) part on the au Nano IC Card 04 or the IC card terminals on the product.
 - Confirm the correct orientation for installing.
 - Do not forcefully install or remove.
- Be careful not to lose the removed au Nano IC Card 04.
- Make sure to unplug the microUSB plug of the common AC adapter 05 (sold separately) etc. from the product when attaching or removing the au Nano IC Card 04.

- When the au Nano IC Card 04 is not inserted
If the au Nano IC Card 04 is not inserted, the following operations are unavailable.

- Making/Receiving a call
- Sending/Receiving a mail
- Confirming your own phone number
- Setting SIM card lock

* Making an emergency call to 110 (Police), 119 (Fire and Ambulance) and 118 (Regional Coast Guard) and making a call to 157 (Customer Service Center) are also unavailable.

Besides the above, functions which require your phone number etc. may not be available.

You cannot insert and use the product with an au IC card other than the au Nano IC Card 04.

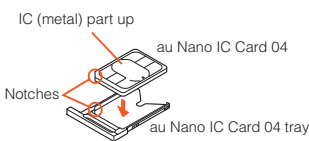
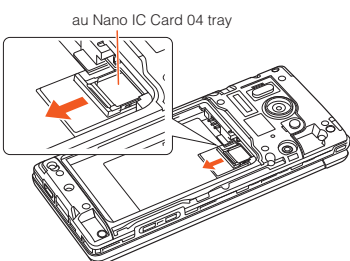
- Restricting product use with a PIN code

Your au Nano IC Card 04 contains valuable personal information. To protect this information, you can change the PIN code and lock the SIM card to restrict use by other persons.

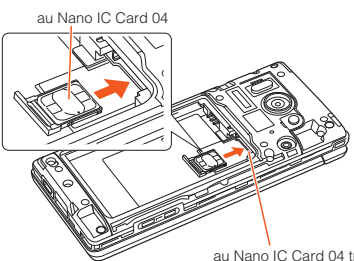
- Turn off the power and remove the battery pack and any microSD memory card beforehand.

Attaching

- Slowly pull the au Nano IC Card 04 tray straight out by hooking a finger on it.
- Put the au Nano IC Card 04 on the au Nano IC Card 04 tray.
 - Make sure the notches on the au Nano IC Card 04 and au Nano IC Card 04 tray face the proper orientation and put the card slowly on the tray.

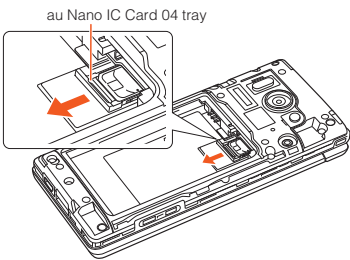


- Slowly insert the au Nano IC Card 04 tray into the au Nano IC Card 04 tray slot.
 - Confirm the position of the au Nano IC Card 04 tray slot and the orientation of the au Nano IC Card 04 tray carefully, and insert the tray all the way into the slot in the direction of the arrow. Inserting the tray forcibly may damage the tray.



Removing

- Slowly pull the au Nano IC Card 04 tray straight out by hooking a finger on it.
- Remove the au Nano IC Card 04 from the au Nano IC Card 04 tray.



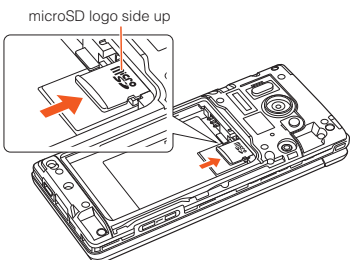
Attaching/Removing the microSD Memory Card

You can save, move, and copy data by attaching a microSD memory card (including microSDHC memory card) in the product.

- Turn off the power and remove the battery pack beforehand.
- A microSD memory card initialized on other devices may not work on the product properly. Format the microSD memory card on this product. Use the following steps.
 - When the standby screen is displayed, press  → [Settings] → [Other settings] → [Storage] → [Erase microSD] → [Erase SD card] → Unlock → [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.

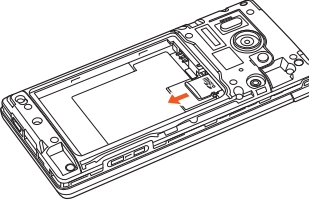
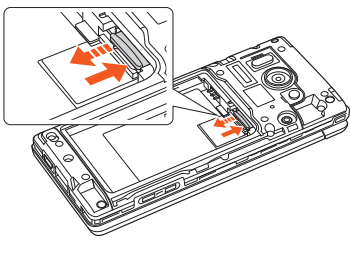
Attaching

- Confirm the orientation for inserting the microSD memory card, then insert gently without bending until it clicks in place.



Removing

- Gently push the microSD memory card in all the way until it clicks.
 - After it clicks, let the microSD memory card come back out a little without releasing it. Releasing the card when it is pushed deeply into the slot may cause it to pop out.
- Slowly pull the microSD memory card straight out.

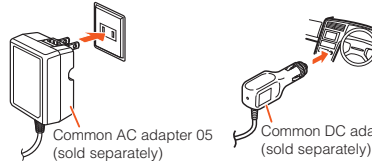
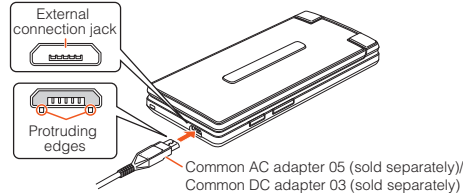


Charging

- While charging, the charging/incoming indicator illuminates in red. When the battery pack is charged to approximately 95%, the charging/incoming indicator illuminates in green. When charging is finished, the charging/incoming indicator goes out.
- While charging, it is normal for the product to become hot.
- Depending on the operation procedure and usage environment, the temperature inside the product may get high and the product may even get heated. In such case, charging may stop for security reasons.
- If you perform various operations with a specified charger (sold separately) connected to the product, charging/discharging may take place repeatedly in a short time. Frequently charging the internal battery shortens its service life.
- If the charging/incoming indicator flashes in red, check whether the battery pack is attached and connected properly. If the indicator continues to flash, stop charging and contact an au shop or the Keitai Guarantee Service Center.

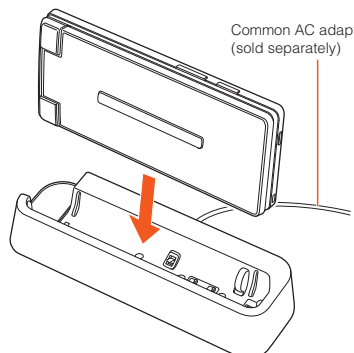
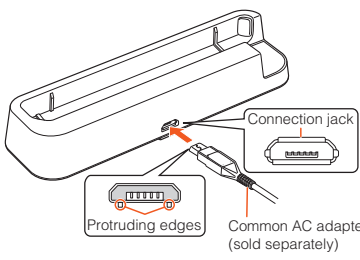
Charging with a common AC adapter 05 (sold separately)/common DC adapter 03 (sold separately)

- Confirm the direction of the microUSB plug of the common AC adapter 05 (sold separately)/common DC adapter 03 (sold separately) and insert it in the direction of the arrow to the external connection jack of the product.
- Plug the common AC adapter 05 (sold separately) power plug into a 100 V AC power outlet/Plug the common DC adapter 03 (sold separately) plug into a cigarette lighter socket.

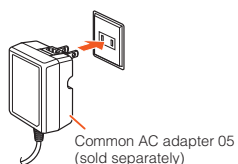


Charging with a desktop holder (sold separately) and common AC adapter 05 (sold separately)

- Insert the microUSB plug of the common AC adapter 05 (sold separately) to the connection jack of the desktop holder (sold separately).
- Mount the product in the desktop holder (sold separately).



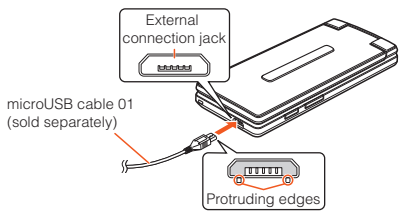
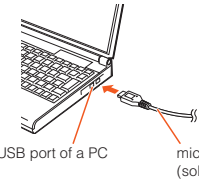
- Plug the common AC adapter 05 (sold separately) power plug into a 100 V AC power outlet.



Charging with a PC

If you use the microUSB cable to charge the battery, it may take the battery longer to be fully charged than if you use the specified AC adapter (sold separately).

- Connect the microUSB cable 01 (sold separately) to a USB port of a PC after the PC is activated completely.
- Connect the microUSB cable 01 (sold separately) to the external connection jack of the product.



Turning the Power On/Off

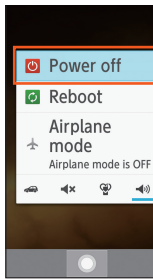
Turning the Power On

-  (hold down for at least 2 seconds).



Turning the Power Off

-  (hold down for at least 2 seconds).



Initial Settings

The first time the power is turned on, a screen for making initial settings is displayed, and you can set an au ID.

- To make initial settings in English, press [英] → [はい] (Yes) once the “端末初期設定” (Device initial settings) screen is displayed, cancel initial settings, and then switch to English display. After switching to English display, restart the product, and an English screen for making initial settings will be displayed.

Switching the Display Language to English

You can switch the display language for function names and other items to English.



When the standby screen is displayed, press [設定] (Settings).

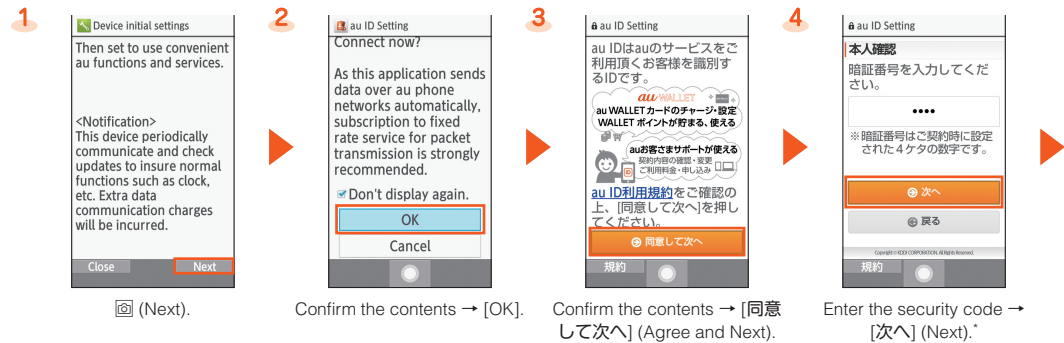
[その他] (Other settings) → [言語(Language)を選択] (Select language).

[English].

au ID setting

An au ID is an identifier for customers using au services. Register your au phone number as an 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), auお客さまサポート (au Customer Support), and au WALLET.

- Alternatively, when the standby screen is displayed, press [設定] (Settings) → [au ID setting].



[Next].

Confirm the contents → [OK].

Confirm the contents → [同意して次へ] (Agree and Next).

Enter the security code → [次へ] (Next).

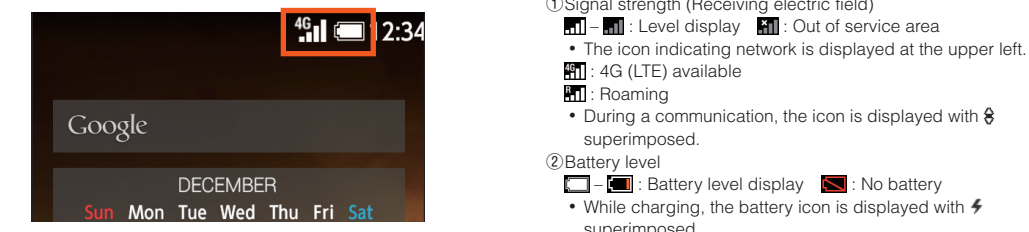


au ID setting is complete. Press [はい] (Yes) → [Yes] to return to the standby screen.

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

Checking Onscreen Status

Check the signal strength and battery level onscreen.



- ① Signal strength (Receiving electric field)
 - [信号強度アイコン] : Level display [信号強度アイコン] : Out of service area
 - The icon indicating network is displayed at the upper left.
 - 4G (LTE) available
 - [電波アイコン] : Roaming
 - During a communication, the icon is displayed with [電波アイコン] superimposed.
- ② Battery level
 - [電池アイコン] : Battery level display [電池アイコン] : No battery
 - While charging, the battery icon is displayed with [充電アイコン] superimposed.

E-mail Settings

E-mail (@ezweb.ne.jp) is a service which enables you to exchange e-mails with other cell phones which support e-mail and with PCs. An e-mail address is set automatically in the initial settings. You can change the e-mail address set in the initial settings.

Initial Settings



When the standby screen is displayed, press [Eメール設定].

Confirm the contents → [接続する] (Connect).

Confirm the contents → [閉じる] (Close).

Changing E-mail Address



When the standby screen is displayed, press [Eメール設定].

[Submenu] → [E-mail settings].

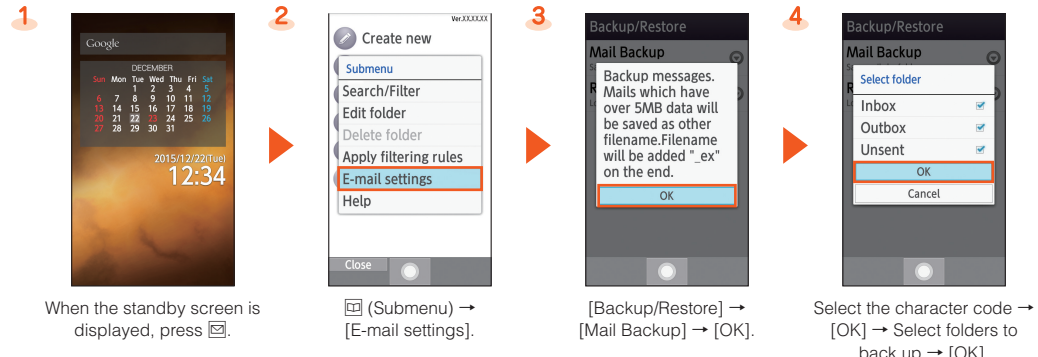
[Other settings].

Confirm the contents → [接続する] (Connect) → [Eメールアドレスの変更へ] (To change e-mail address).

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

Backing Up E-mail

- If a microSD memory card is inserted into the product, e-mails are saved on the card. If not, they are saved on the internal memory.



When the standby screen is displayed, press [Eメール設定].

[Submenu] → [E-mail settings].

[Backup/Restore] → [Mail Backup] → [OK].

Select the character code → [OK] → Select folders to back up → [OK].

Transferring Data with the au Backup App

You can copy data to the product from a previously used au phone using a microSD memory card. Also, you can back up data on the product to a microSD memory card.

- To return data using a microSD memory card, save the data from the old au phone to the microSD memory card beforehand.

- * For a smartphone, back up data with the au Backup App. For a cell phone, back up contacts with the microSD menu.

How to Copy/Restore Data with the au Backup App

- Restoring contacts, photos, etc.



When the standby screen is displayed, press [au Backup App].

[au Backup App].

[Backup/Restore your data with SD card].

[Restore Contacts, Photos, etc.].

Select data to restore → [Start].

[Finish].

* If a confirmation screen, etc. is displayed, follow the onscreen instructions.

- Copying cell phone data



When the standby screen is displayed, press [au Backup App].

[au Backup App].

[Backup/Restore your data with SD card].

[Restore from Feature Phone].

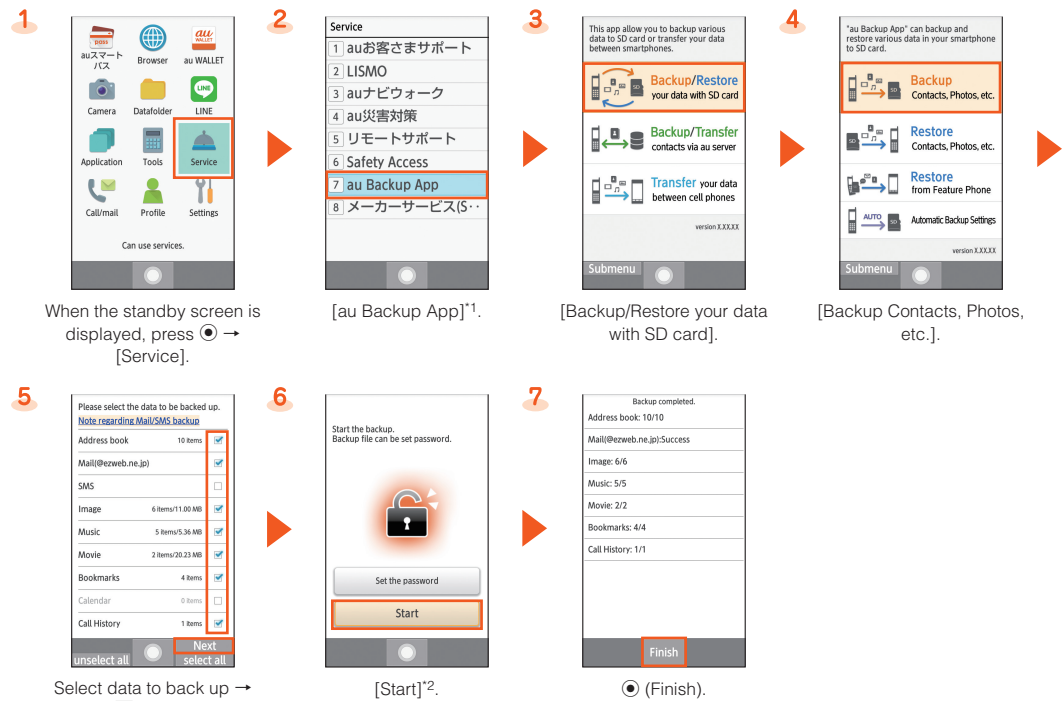
Select data to copy → [Start].

[Finish].

* If a confirmation screen, etc. is displayed, follow the onscreen instructions.

How to Save Data from the au Backup App

- Saving data to a microSD memory card manually



When the standby screen is displayed, press [au Backup App].

[au Backup App].

[Backup/Restore your data with SD card].

[Backup Contacts, Photos, etc.].

Select data to back up → [Next].

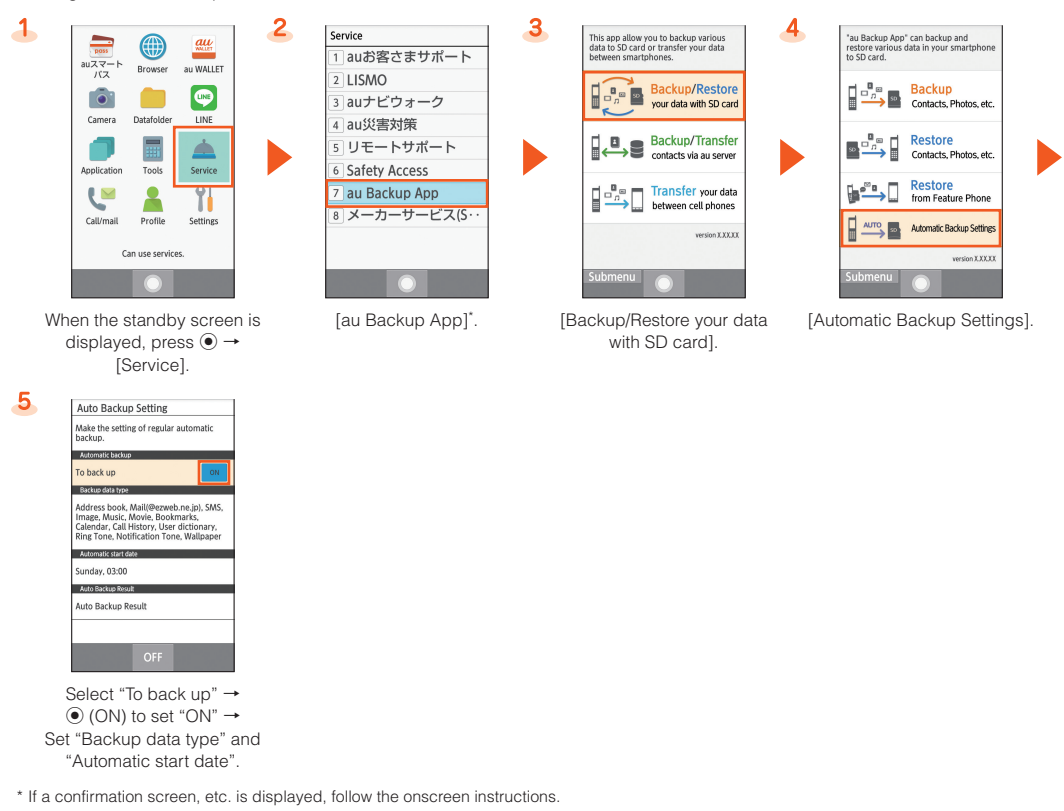
[Start].

[Finish].

*1 If a confirmation screen, etc. is displayed, follow the onscreen instructions.

*2 Selecting "Set the password" allows you to set a password for data being backed up.

- Setting automatic backup



When the standby screen is displayed, press [au Backup App].

[au Backup App].

[Backup/Restore your data with SD card].

[Automatic Backup Settings].

Select "To back up" → [ON] to set "ON".

Set "Backup data type" and "Automatic start date".

* If a confirmation screen, etc. is displayed, follow the onscreen instructions.

Viewing/Playing data

You can view/play data on the product by the following operations.

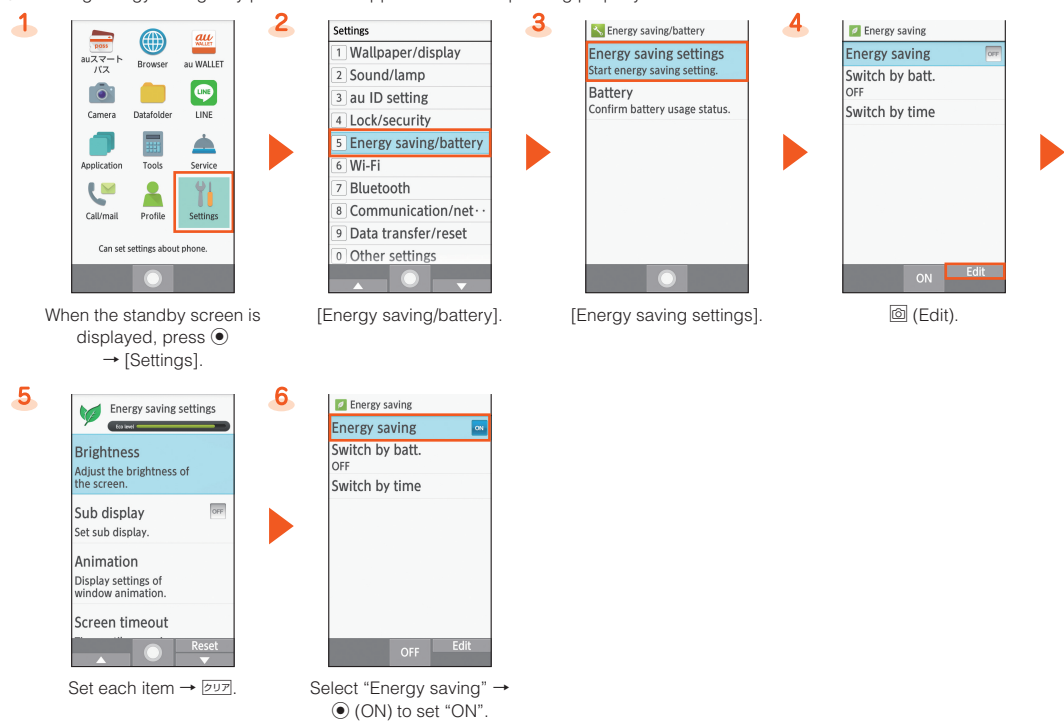
- When the standby screen is displayed, press [データフォルダ] → Select the category → [データ] → Select the data to display → [データ].

- * Alternatively, you can select [Submenu] → [Move/copy] while data is selected to move or copy data to a microSD memory card.

Reducing Battery Consumption

You can reduce battery consumption by enabling energy saving.

- Enabling energy saving may prevent some applications from operating properly.



When the standby screen is displayed, press [設定] (Settings).

[Energy saving/battery].

[Energy saving settings].

[Edit].

Select each item → [設定] (Settings).

Select "Energy saving" → [ON] to set "ON".