

E-mail Settings and Backup

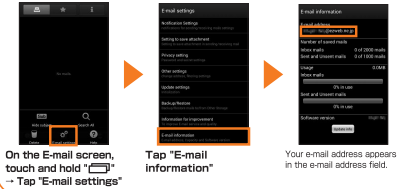
E-mail (@ezweb.ne.jp) is a service that enables you to exchange e-mails with other cell phones, which support e-mail, and with PCs. Your e-mail address is decided automatically after the initial settings.

The e-mail address in the initial settings can be changed.

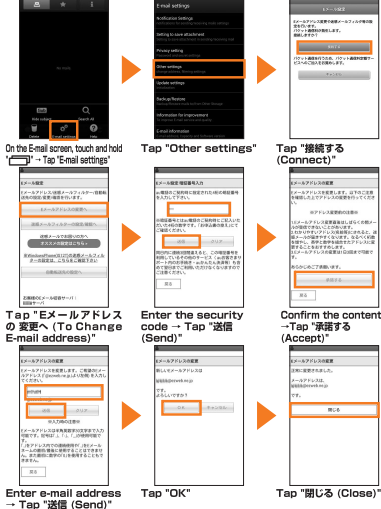
Initial Settings



Confirming your e-mail address



Changing your e-mail address



E-mail backup

You can back up your e-mails to the product or a microSD memory card. The product can also retrieve the backup data that has been saved. The save destination is as follows.

Internal storage in the product	/storage/emulated/0/private/au/email/BU
microSD memory card	/storage/external SD/private/au/email/BU



Making Calls

Entering a phone number to make a call



Calling from Contacts

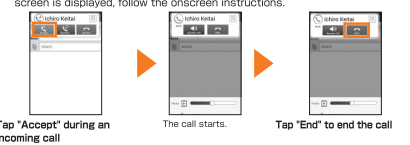


Calling from Call logs



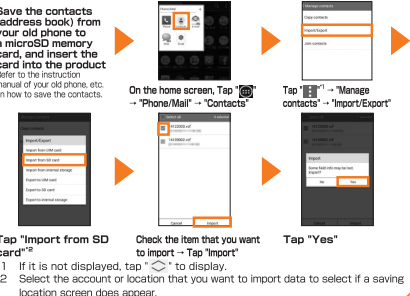
Receiving Calls

You can receive a call in the following steps.
* "Display the popup on an incoming call" is set to ON in Sync call settings by default. When it is set to OFF, while sleep mode is activated or while the start screen is displayed, follow the onscreen instructions.



Transferring Contacts

You can transfer data from your old phone to this product using a microSD memory card.



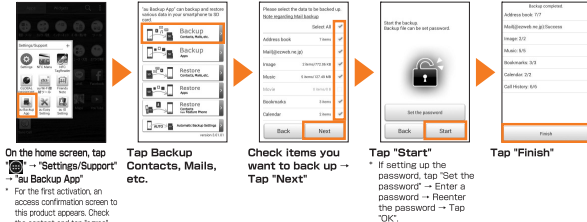
Backup from Main Unit to microSD Memory Card

This section describes how to back up and restore data from the main unit to a microSD memory card.

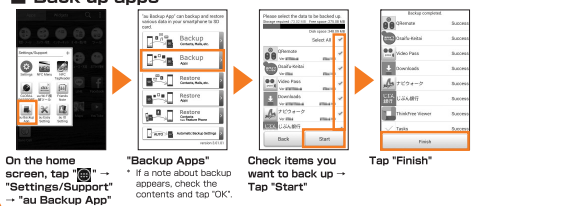
Backup data storage destination: /storage/external_SD/Android/data/com.kddi.android.ausdbbackup

* Depending on the data, it may be stored to other folder.

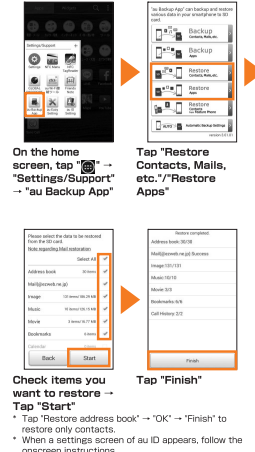
Back up contacts, mails, etc.



Back up apps



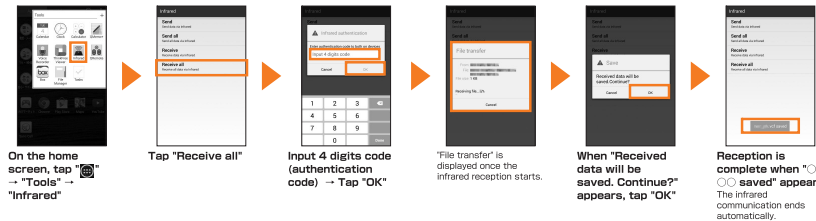
Restore



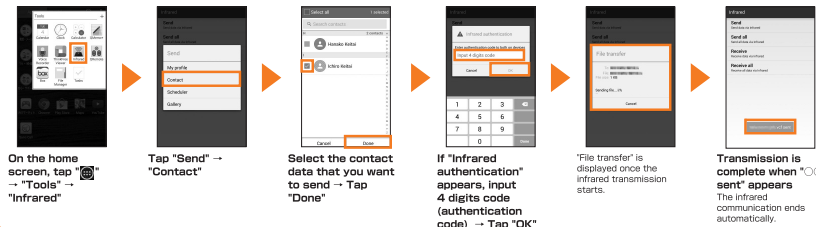
Send/Receive via Infrared

You can send/receive data (My profile, Contact, Scheduler, Gallery) using infrared communication.

Receive contact data via infrared communication



Send contact data via infrared communication



Reducing Battery

Using Battery Saver

Set up to switch to Battery Saver Mode automatically when the battery is running low.

