

IS11N User Manual

Phone

Making a Call

- 1 On the home screen, tap the phone icon
The phone number entry screen is displayed.
- 2 Enter a phone number
- 3 Tap the phone icon → Talk → Tap the phone icon

Making an International Call

■001 International Call Service

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

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

- 1 On the phone number entry screen, enter the access code, country code, area code, and the phone number of the other party → Tap the phone icon.

<u>001010</u>	-	<u>1</u>	-	<u>212</u>	-	<u>123-XXXX</u>
↑		↑		↑		↑
International access code		Country code (USA)		Area code		Phone number

- International call charges are billed together with monthly local call charges.
- For more information on 001 International Call Service, dial either of the following numbers:
 - From au phones (toll-free):157 (area code not required)
 - From fixed-line phones (toll-free):0077-7-111(Open 9:00 to 20:00 everyday)

Answering a Call

- 1 Drag the phone icon to the right during an incoming call
- 2 Talk → Tap the phone icon

Returning a Call (Call Log)

You can make a call using Call log.

- 1 On the phone number entry screen, tap [Call log]
The call log screen is displayed.
- 2 Tap the phone icon for the entry you want to call

Using Global Passport CDMA/GSM

Obtaining the PRL (Roaming Area Information)

The PRL (roaming area information) contains information on roaming areas of overseas partner providers who have signed an international roaming contract with KDDI (au).

- 1 On the home screen, tap the Launcher icon → [Settings]
- 2 Tap [Wireless & networks] → [Mobile networks] → [Roaming Settings]
- 3 Tap [PRL Settings]
- 4 Tap [Update PRL version]

The PRL is obtained. Download the PRL data by following the on-screen instructions.

Setting the Area

You can set the area where you use the cell phone.

- 1 On the home screen, tap the Launcher icon → [Settings]
- 2 Tap [Wireless & networks] → [Mobile networks] → [Roaming Settings]
- 3 Tap [Area Settings]
- 4

Japan	Select this for use within Japan.	
Abroad (Auto)	Select this to use a CDMA network and GSM network abroad. •The network to connect to is selected automatically.	
Abroad (CDMA)	Select this to use a CDMA network abroad.	
Abroad (GSM)	Search networks	Search for all available GSM networks.
	Select automatically	Select the most suitable GSM network automatically.

Using E-mail

Creating and Sending E-mail

- 1 On the home screen, tap the launcher icon → [E-mail] → [Create new]
A new message screen is displayed.
- 2 Enter the body text → Tap [Done]
- 3 Tap [Enter address] → Enter the address
- 4 Tap [Enter subject] → Enter the subject
To attach data, tap [Attach]
- 5 Tap [Send]

Receiving E-mail

- 1 A mail message is received
When a mail message is received, E-mail icon appears in the status bar and the notification ringtone plays.
- 2 Flick/drag the status bar downwards
The notification panel is displayed.
- 3 Tap [E-mail]
The E-mail screen is displayed.
- 4 Tap the folder where the mail message you want to read is stored
→ Tap the mail message
The contents of the mail are displayed.

Using C-mail

Creating and Sending C-mail

- 1 On the home screen, tap the launcher icon → [C-mail] → [New message]
A new message screen is displayed.
- 2 Input the other party's phone number in the "To" field
To send C-mail to a party whose phone number is registered in "Mobile" in Contacts, their phone number appears if you input the name that is registered in Contacts.
- 3 Tap the "Type to compose" field → Input text
- 4 Tap [Send]
When the other party receives the mail, a message appears indicating that the other party has received the mail.

Receiving C-mail

- 1 A mail message is received
When a mail message is received, C-mail icon appears in the status bar and the notification ringtone plays.
- 2 Flick/drag the status bar downwards
The notification panel is displayed.
- 3 Tap the incoming C-mail notification
The thread containing the received C-mail is displayed.
 - If you have received C-mail from multiple people, a list of threads is displayed. Tap the thread you want to read.

Wi-Fi®

Turning Wi-Fi® On and Connecting to a Wi-Fi® Network

- 1 On the home screen, tap the Launcher icon → [Settings]
- 2 Tap [Wireless & networks] → [Wi-Fi settings]
- 3 Tap [Wi-Fi] to check it.
Wi-Fi® turns on and your phone scans for available Wi-Fi® network.

Bluetooth®

Turning Bluetooth® On or Off

- 1 On the home screen, tap the Launcher icon → [Settings]
- 2 Tap [Wireless & networks]
- 3 Tap [Bluetooth] to check it.

Pairing Your Phone with a Bluetooth® Device

- 1 On the home screen, tap the Launcher icon → [Settings]
- 2 Tap [Wireless & networks] → [Bluetooth settings]
- 3 Tap [Scan for devices]

FCC Notice

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help and for additional suggestions.

Warning

The user is cautioned that changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

FCC RF Exposure Information

In August 1996, the Federal Communications Commission (FCC) of the United States, with its action in Report and Order FCC 96-326, adopted an updated safety standard for human exposure to radio frequency electromagnetic energy emitted by FCC regulated transmitters. Those guidelines are consistent with the safety standard previously set by both U.S. and international standards bodies. The design of this phone complies with the FCC guidelines and these international standards.

Body-worn Operation

This device was tested for typical body-worn operations with the back of the phone kept 0.59 inches (1.5 cm) from the body. To comply with FCC RF exposure requirements, a minimum separation distance of 0.59 inches (1.5 cm) must be maintained between the user's body and the back of the phone, including the antenna. All beltclips, holsters and similar accessories used by this device must not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with FCC RF exposure limits and should be avoided.

Turn off your phone before flying

You should turn off your phone when boarding any aircraft. To prevent possible interference with aircraft systems, U.S. Federal Aviation Administration (FAA) regulations require you to have permission from a crew member to use your phone while the plane is on the ground. To prevent any risk of interference, FCC regulations prohibit using your phone while the plane is in the air.

Specific Absorption Rate (SAR) for Wireless Phones

The highest SAR value for this device when tested at the ear is 0.92 W/kg, and when worn on the body, 0.56 W/kg.

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/ea/fccid> after searching on FCC ID A98-MJK2029. Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications & Internet Association (CTIA) web-site at <http://www.ctia.org>.