

i-mode/Full Browser

i-mode

i-mode is a service that makes use of the display of the FOMA terminal supporting i-mode (i-mode terminal) to enable you to use online services such as site access, Internet access, and i-mode mail.

- i-mode is a fee-based service requiring a subscription.
- For details on i-mode, see "Mobile Phone User's Guide [i-mode] FOMA version".

● Before using i-mode

- Contents of sites or Internet websites are generally protected by copyright law. Data, such as text or images you download to the i-mode terminal from sites or web pages, can be used only for personal entertainment, but cannot be used, in whole or in part, as it is or after modification, for sale or redistribution, without the consent of the copyright holders.
- If you replace the UIM with another one or turn the power ON with the UIM not inserted, you cannot display/play files, depending on the model, such as still images, moving pictures, melodies obtained from sites, attached files (still images/moving pictures/melodies, etc.) sent/received by mail, screen memos, or Message R/F.
- When a file with the UIM restriction is set as the Stand-by display or ring tone, the setting will revert to default if a different UIM is inserted or the power is turned ON with the UIM not inserted.

Displaying i-mode Site

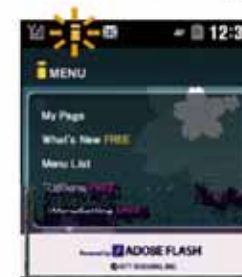
- 1 Stand-by display ►  ► "iMenu" ► "English"

Viewing and Operating Sites

Selecting a site to display

- 1 While viewing a site ► Select an item (link)

During i-mode communication,  blinks at the top of the screen.



● Key operations while viewing a site

Operation	Description
 [^]	Move up by one item/scroll up by the screen
 [v]	Move down by one item/scroll down by the screen
 ► "Yes"	Exit i-mode
Navigation Up key/ Navigation Down key	Move up by one item/move down by one item
Navigation Left key/ Navigation Right key	Move to previous page/next page

Saving frequently accessed sites as bookmarks

Save sites as bookmarks to display your favorite pages quickly.

- 1 While viewing a site ►  [Menu] ► "Bookmark" ► "Save"
- 2 Edit a title ►  [Add] ► Select a destination folder

Displaying homepages or sites from bookmarks

- 1 Stand-by display ►  ► "Bookmark"
- 2 Select a folder ► Move the cursor to a bookmark ►  [Connect]

Saving Screen memos

Save the currently displayed page as a Screen memo. Saved Screen memo pages can be displayed without connecting to i-mode.

- Some sites are set to disable saving Screen memos. In this case, a page cannot be saved as a Screen memo.

- 1 While viewing a site ►  [Menu] ► "Screen memo" ► "Save" ► "Yes"

Displaying Screen memos

- 1 Stand-by display ►  ► "Screen Memo"
- 2 Move the cursor to a Screen memo ►  [Display]

Full Browser

Using Full browser, you can browse web pages designed for PCs on the FOMA terminal.

- Some pages may not be displayed correctly.
- Note that you are charged a high communication fee for massive data communication such as browsing web pages containing many images or downloading data files. For details on packet communication fee and billing plan, see "Mobile Phone User's Guide [i-mode] FOMA version".

Displaying Web Pages Designed for PC

- 1 Stand-by display ►  ► "Full Browser" ► "Home"

Information

- SSL/TLS-compatible web pages can be displayed with Full browser.
- SSL/TLS are the methods to communicate safely with authentication/encryption technologies. SSL/TLS pages prevent others from eavesdropping, spoofing, and altering information during communication by exchanging encrypted data, and enable you to exchange your personal information such as credit card number and address safely.

Saving frequently accessed web pages as bookmarks

Save sites as bookmarks to display your favorite pages quickly.

- 1 While viewing a web page ►  [Menu] ► "Bookmark" ► "Add"
- 2 Edit a title ►  [Add] ► Select a destination folder

Displaying web pages from bookmarks

- 1 Stand-by display ►  ► "Full Browser" ► "Bookmark"
- 2 Select a folder ► Select a bookmark

Switching i-mode to Full browser

- 1 While viewing an i-mode site ►  [Menu] ► "Switch to Full Browser" ► "OK"

Information

- The billing system for Full browser is different from the one for i-mode. Packet communication charges may be increased when Full browser is used, depending on the data communication volume, so, it is recommended to subscribe to i-mode packet flat-rate service.

This service distributes information such as news and weather forecast to i-Channel compatible terminals. The automatically received latest information appears as a ticker on the Stand-by display. Pressing  displays the latest information in the channel list.

- i-Channel is a fee-based service requiring a subscription (an i-mode contract is necessary for this subscription).

i-Channel has two types of channels: "Basic channel" provided by DOCOMO and "Okonomi (Optional) Channel" provided by IP (Information Provider). For "Basic channel", no packet communication charges apply for automatically updating information. For "Okonomi (Optional) Channel" in which you can save and use your favorite channels, packet communication charges apply for automatically updating information. Note that packet communication charges apply for browsing detailed information for both "Basic channel" and "Okonomi (Optional) Channel". When you use the international roaming service, packet communication charges apply for both automatically updating information and browsing detailed information.

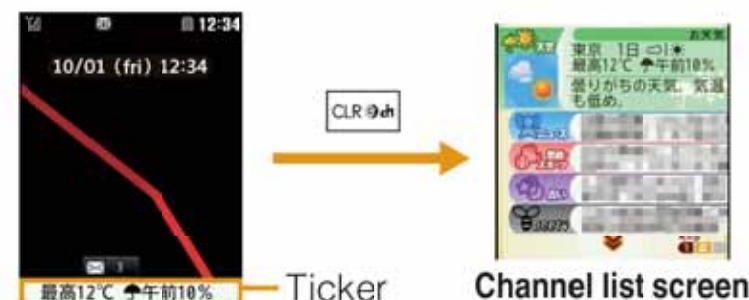
- For details on i-Channel, see "Mobile Phone User's Guide [i-mode] FOMA version".
- The i-Channel service is provided in Japanese only.

Displaying i-Channel

If you subscribe to i-Channel, information automatically appears as a ticker on the Stand-by display when the information is received.

- While the Public mode (Drive mode) is set, the ticker does not appear.

1 Stand-by display ►

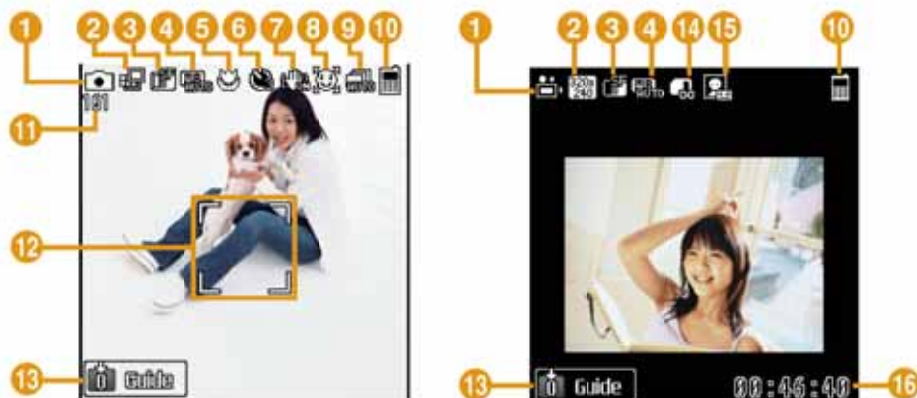


2 Select a channel item

The FOMA terminal connects to the site and detailed information is displayed.

- Navigation Left key: Return to the Channel list screen.

Viewing and Operating Shooting Screen



Still image shooting screen Moving picture shooting screen

● Key operations on shooting screens

Operation	Description
[Take]/[Rec.]	Shutter/Start recording
Navigation Left/ Right key	Zoom
Navigation Up/ Down key	Adjust brightness
, [Mode]	Change Camera mode
[Menu]	Display setting menu
,	Exit Photo-mode/Movie-mode

● Marks (icons) displayed on shooting screens

- 1 **Mode**
 Photo-mode Movie-mode
- 2 **Image size**
- 3 **Image quality**
 Super fine Fine Normal
- 4 **White balance**
 Auto Incandescent Sunny
 Fluorescent Cloudy
- 5 **Macro**
 ON
- 6 **Auto timer**
 3sec 10sec 15sec
- 7 **Shake reduction**
- 8 **Funny face shot**
- 9 **Continuous mode**
 Auto Manual
- 10 **Memory in use**
 Phone memory microSD
- 11 **Number of available shot**
- 12 **Focus frame**
 The frame color changes to indicate status when auto focus is in operation.
- 13 **Guide for key operations**
- 14 **Size restriction**
 No restriction For mail long For mail short
- 15 **Type**
 Sound+Video Movie only Sound only
- 16 **Total recordable time**

Shooting Still Images/Moving Pictures

Shooting still images

- 1 Stand-by display ► 
- 2 Point the camera to a subject ►  [Take]
- 3  [Save]

Shooting moving pictures

- 1 Stand-by display ►  ►  [Mode] ► "Movie-mode"
- 2 Point the camera to a subject ►  [Rec.]
The tone sounds and recording a moving picture starts.
- 3  [Stop]
The tone sounds and recording a moving picture ends.
- 4  [Save]

Viewing Still Images/Moving Pictures after Shooting

Viewing still images

- 1 Stand-by display ►  ► "Data Box" ► "My Picture" ► Move the cursor to "Camera" ►  [Open]
- 2 Move the cursor to a file ►  [View]

Information

- To set the still image you shot to the Stand-by display, display the still image to set and press  [Menu] ► "Set as" ► "Stand-by display".

View moving pictures

- 1 Stand-by display ►  ► "Data Box" ► "i-motion" ► Move the cursor to "Camera" ►  [Open]
- 2 Move the cursor to a file ►  [Play]

Information

- To set the moving picture you recorded to the Stand-by display, play the moving picture to set and press  [Menu] ► "Set as display" ► "Stand-by display".

Shooting Still Images in Various Modes

Panorama shot

Create a panoramic image from three still images captured by moving the FOMA terminal rightward.

1 Stand-by display ►  ►  [Menu] ► "Preview" ► "Shot mode" ► "Panorama shot" ►  [Close]

2  [Take]

3 Move the FOMA terminal rightward ►  [Take]

4 Move the FOMA terminal rightward ►  [Take]

A panoramic image made of three images is displayed.

5  [Save]

Information

- The right edge of the previously shot image is displayed at the left side of the shooting screen. This helps you to frame for the next shot.

Funny face shot

When you point the camera to a subject, the camera recognizes a face and converts it into a funny face.

1 Stand-by display ►  ►  [Face]

2 Select a funny face type

3 Point the camera to a subject

When the face is recognized, the effect is displayed on the screen.

4  [Take] ►  [Save]

Shooting with frame

Shoot an image with a frame added to a subject. Select a frame from "My picture".

1 Stand-by display ►  ►  [Menu] ► "Preview" ► "Shot mode" ► "Shoot with frame"

2 Move the cursor to a folder ►  [Open] ► Select a frame ►  [Close] ►  [Close]

3  [Take] ►  [Save]

Music&Video Channel

- Music&Video Channel is a fee-based service requiring a subscription. You also need to subscribe to i-mode and i-mode packet flat-rate service.
- In addition to the usage fee for the Music&Video Channel, some programs may require additional information fees.
- After subscribing to Music&Video Channel, if you insert the UIM into a Music&Video Channel-incompatible FOMA terminal, the service becomes unavailable. However, service fees will still apply unless you cancel the Music&Video Channel subscription.
- You cannot set or obtain programs during international roaming.* When you go overseas, halt the distribution of programs beforehand. When you come back to Japan, resume starting distribution.
* Packet communication charges apply if trying to set or obtain programs during international roaming.
- For details on Music&Video Channel, see "Mobile Phone User's Guide [i-mode] FOMA version".
- The Music&Video Channel service is provided in Japanese only.

Setting Programs

- 1 Stand-by display ►  ► "Music" ► "Music & Video Ch"
- 2 "Set program"
- 3 Follow on-screen instructions to set programs

Playing Programs

- 1 Stand-by display ►  ► "Music" ► "Music & Video Ch" ► Select a program

● Key operations on Music&Video Channel player screen

Operation	Description
 [Pause/Play]	Pause/play
 (for over 1 second)	Find the beginning of the current program and pause
Navigation Up/Down key	Adjust volume
Navigation Left/Right key	Play from the beginning of the current chapter or play the previous/next chapter
Navigation Left/Right key (Hold down)	Rewind/fast forward while holding down
	Exit Music&Video Channel player

Viewing and Operating Music Player Screen



● Key operations on Music player screen

Operation	Description
[Pause/Play]	Pause/play
Navigation Up/Down key	Adjust volume
Navigation Left/Right key	Find the beginning of the song or play previous song/next song
Navigation Left/Right key (Hold down)	Rewind/fast forward while holding down
8	Show/hide jacket image/lyrics
	Exit Music player

Downloading Chaku-Uta Full®

- 1 Display a site that contains Chaku-Uta Full® songs ► Select a Chaku-Uta Full® song to download
- 2 "Save" ► Select a folder

Information

- Before downloading music data from websites, read the license agreement (license and prohibited activities, etc.) carefully.
- Music data saved on the FOMA terminal or on a microSD card can be used for personal use only. When using, do not violate a third party's intellectual property right such as copyright, and other rights. Do not copy or move music data saved on the FOMA terminal or on a microSD card to other media such as a PC.
- * "Chaku-Uta Full" is a registered trademark of Sony Music Entertainment Inc.

Playing Music Data

Example: To play music in "All songs"

- 1 Stand-by display ► ► "Music" ► "Music Player"
- 2 "All songs"
- 3 Move the cursor to music data ► [Play]

"i-αppli" is software for i-mode compatible mobile phones. Download various software from i-mode sites to use the FOMA terminal more conveniently by updating stock price or weather information automatically, or enjoying games without connecting to network, etc.

- Packet communication charges apply.
- For overseas use, packet communication charges differ from domestic charges.
- For details on i-αppli, see "Mobile Phone User's Guide [i-mode] FOMA version".

Downloading i-αppli from Sites

Download software from a site and save it to the FOMA terminal.

- 1 While viewing a site ▶ Select software ▶ "Yes"**
- 2 Download completes ▶ "Yes"**
The downloaded software starts.

Starting i-αppli

- 1 Stand-by display ▶  (for over 1 second)**
- 2 Select software**
■ **To exit i-αppli**
Press  ▶ "Yes".

Deleting i-αppli

- 1 Stand-by display ▶  (for over 1 second) ▶ Move the cursor to software ▶  [Menu] ▶ "Delete" ▶ "This item" ▶ "Yes"**

Information

- If deleted pre-installed i-αppli, you can download from "WOW LG" site (Japanese only). From this site, you can download pre-installed Deco-mail picture, Deco-mail pictogram, wallpaper, melody, i-motion, etc. as well as i-αppli.

Stand-by display ▶  ▶ "iMenu" ▶ "メニューリスト (Menu List)" ▶ "ケータイ電話メーカー (Mobile Phone Manufacturers)" ▶ "WOW LG"

* Packet communication charge applies for downloading.

i-motion is a moving picture data with video and sound. i-motion can be downloaded from i-motion sites and can be played, saved, and set as the Stand-by display or ring tone, etc.

i-motion types

● Standard type

There are following two formats.

- ① Format to be played back after downloading (Up to 10MB)
- ② Format to be played back while downloading (Up to 10MB)
 - Some standard-type i-motion may not be saved, depending on i-motion.

● Streaming type

This type allows you to play back i-motion while downloading. Up to 10MB of i-motion can be played back. Data is deleted after playback and cannot be saved on the FOMA terminal.

Downloading i-motion from sites

- Downloaded i-motion is saved to "i-mode" folder in "i-motion" of "Data Box" or a microSD card.

1 While viewing a site ► Select i-motion

2 After playback or downloading, "Save"

- If a microSD card is inserted, further select save location.

Playing i-motion

Play moving pictures you recorded or i-motion downloaded from sites or i-mode mails.

1 Stand-by display ► ► "Data Box" ► "i-motion"

2 Move the cursor to a folder ► [Open]

3 Move the cursor to a file ► [Play]

- When playing back moving picture/i-motion (with video) for the first time, a confirmation appears asking whether to play i-motion in full screen at any time. Select "Yes" to play in full screen (horizontal).
- If you switch i-motion in full screen (horizontal) to vertical screen during playback, press .



● Key operations on i-motion playback screen

Operation	Description
 [Pause/Play]	Pause/play
 [Stop]	Stop
Navigation Left/ Right key	Play previous file/next file
Navigation Left key (Hold down)	Rewind video/sound while holding down
Navigation Right key (Hold down)	Fast forward video/sound while holding down
Navigation Up/ Down key	Adjust volume

Using Playlist

Specify the playback order of moving pictures/i-motion on a playlist. Choose your favorite moving pictures/i-motion saved on a microSD card or FOMA terminal to play them in your favorite order.

Creating a playlist

- 1 Stand-by display ►  ► "Data Box" ► "i-motion" ► Move the cursor to "Playlists" ►  [Open]

- 2  [New] ► Enter a playlist name

- 3  [Add] ► Move the cursor to a folder ►  [Open]

- 4 Check moving pictures/i-motion to save to a playlist ►  [Done]

- 5  [Done]

Playing a playlist

- 1 Stand-by display ►  ► "Data Box" ► "i-motion" ► Move the cursor to "Playlists" ►  [Open]

- 2 Move the cursor to the playlist to play ►  [Play]

Osaifu-Keitai

Osaifu-Keitai is equipped with the IC card and enables you to pay by holding the FOMA terminal on the scanning device at shops, etc. In addition, you can access a site or homepage by holding the FOMA terminal on the scanning device, or deposit electronic money and check usage status, etc. using communication. In order to use safely, security is fully secure.

For details on Osaifu-Keitai, see "Mobile Phone User's Guide [i-mode] FOMA version".

- To use Osaifu-Keitai compatible services, you need to download Osaifu-Keitai compatible i-appli from Osaifu-Keitai compatible sites and make settings.
- Data (including electronic money, points, etc.) saved in the IC card may be lost or altered due to the FOMA terminal malfunction. (Note that you are asked to delete data if you leave the FOMA terminal for repairs, etc.) For services such as reissue, restoration, temporary storage, or transfer of data except for the transfer by iC transfer service, contact the provider of Osaifu-Keitai compatible service. Make sure to use a service that provides a backup service for important data.
- DOCOMO shall not be liable for any loss or alteration of data saved in the IC card, or damage related to Osaifu-Keitai service caused by any reason such as malfunction or model change.
- If the FOMA terminal is stolen or lost, immediately contact your provider of Osaifu-Keitai compatible service about handling the trouble.

Using Osaifu-Keitai

Hold  mark of the FOMA terminal on the scanning device to use as electronic money for payment or traffic ticket. This function can be used without starting software.

- The sticker is attached at the back side of the back cover to keep the performance of this function. Do not remove the sticker.
- Hold  mark on the center of the scanning part.

 mark

Scanning part of the scanning device

- Even when you are calling, connecting the FOMA terminal to i-mode, the power is turned off, or battery level becomes lower, you can use the Osaifu-Keitai function by holding  mark on the scanning device. (Osaifu-Keitai compatible i-appli cannot be activated.)

Using Schedule

Save schedules such as meetings or appointments.

- 1 Stand-by display ► Navigation Up key
► Move the cursor to date to save to
Schedule ►  [New]
- 2 Set each item
- 3  [Done]

Using Alarm

Use the FOMA terminal as an alarm clock.

- 1 Stand-by display ►  ► "LifeKit" ►
"Alarm"
- 2 Move the cursor to an alarm to edit ►
 [Edit]
- 3 Set each item
- 4  [Done]

Using Bar Code Reader

Scan information embedded in JAN code or QR code using the camera.

- When scanning a bar code, keep the camera 10cm away from a bar code.

- 1 Stand-by display ►  ► "LifeKit" ►
"Bar Code Reader"
- 2 Display the code to scan on the screen ►
 [Scan]

After focus is adjusted automatically, the code is scanned. After scanning completes, the tone sounds and the scanned data is displayed.

- While the Manner mode is set, the tone does not sound.

- 3 Use scanned data
 - The display or operation differs depending on the types of scanned data.

Using Various Convenient Tools

Using dictionary

Use Japanese dictionary, English-Japanese dictionary, and Japanese-English dictionary.

- 1 Stand-by display ►  ► "Media" ► "Dictionary"
- 2 "JPN dict."/"ENG-JPN dict."/"JPN-ENG dict."
- 3 Enter a word to search

JPN dict.
● ごち(東風)
○ ごちく(胡竹)
○ ごちく(五音)
○ ごちこち
○ ごちそう(御馳走)
○ ごちそうさま(御馳..)
○ ごちたし(宮痛し...)
春、東からふく風。ひがし

- 4 Use Navigation Up/Down key to select a word

Viewing a document or subway map

View a document file saved on a microSD card or subway map saved on the FOMA terminal.

● Viewing a document

- Available file types are Microsoft Word, Microsoft Excel, Microsoft PowerPoint, and PDF. However, Word 2007, Excel 2007, and PowerPoint 2007 files cannot be viewed. Also, some files may not be viewed depending on the file type.

- 1 Stand-by display ►  ► "Media" ► "Document Viewer" ► "microSD" ► Select a document

● Viewing a subway map

- 1 Stand-by display ►  ► "Media" ► "Document Viewer" ► "Subway map" ► Select a region

Using microSD Card

Copy files saved in Data Box on the FOMA terminal, such as images, moving pictures/i-motion, to a microSD card. Also, display files saved from a PC to a microSD card on the FOMA terminal.

- L-01C supports a microSD card of up to 2GB and a microSDHC card of up to 8GB (commercially available) (as of May, 2010).

For the latest information on operation check including manufacturer and capacity of microSD card, visit the following site (Japanese only). microSD cards not listed on the site may not function.

- From i-mode: "iMenu" ▶ "メニューリスト" ▶ "ケータイ電話メーカー" ▶ "WOW LG"
- From a PC: <http://jp.lgmobile.com/>

Note that information on the sites shows the results of operation checks and all the operations are not always guaranteed.

- Before inserting or removing a microSD card, perform the operation of "Turning power OFF", and, with the rear side up, remove the back cover and battery pack.

Inserting a microSD card

1 Slide the guide to the direction of "OPEN" until it clicks (1) and lift it up in the direction of the arrow (2)

2 With the microSD card metal contact side down, insert it while aligning the metal contacts of the microSD card and FOMA terminal

Guide

3 Lift the guide down (1), slide it to the direction of "LOCK" until it clicks (2) and fix the microSD card

- Lift the guide down while pressing the microSD card gently to fix it.

Information

- When inserting a microSD card, pay attention to the direction and insert it correctly. If inserted in the wrong direction, damage to the microSD card or the guide may result.
- A microSD card cannot be used if inserted incorrectly.

Removing a microSD card

1 Slide the guide in the direction of "OPEN" until it clicks (1) and lift it up in the direction of the allow (2)

Guide

2 Remove the microSD card

3 Lift the guide down completely (1) and slide it in the direction of "LOCK" until it clicks (2)

Resetting a microSD card

Reset (initialize) a microSD card so that it can be used on the FOMA terminal.

- 1 Stand-by display ►  ► "LifeKit" ► "MicroSD" ► "Reset microSD"
- 2 "Yes" ► Enter the Terminal security code

Information

- Make sure to use this FOMA terminal when resetting a microSD card.
- Note that all data on the microSD card is deleted when resetting.

Viewing/playing files on a microSD card

View/play files on a microSD card in the same way as on the FOMA terminal using "Data Box".

- 1 Stand-by display ►  ► "Data Box" ► "My Picture"/"Music"/"i-motion"/"Melody"
- 2 Move the cursor to "microSD" ►  [Open]
 - If you select "Music" in Step 1, "Movablecontents" is displayed instead of "microSD".

Copying/moving files between the FOMA terminal and a microSD card

Copy/move files between the FOMA terminal and a microSD card by copying/moving files between the "microSD" folder and other folders in Data Box.

Example: To move a camera image saved on the FOMA terminal to a microSD card

- 1 Stand-by display ►  ► "Data Box" ► "My Picture"
- 2 Move the cursor to a folder ►  [Open]
 - Select a folder other than "microSD".
- 3 Move the cursor to a file ►  [Menu] ► "Move" ► "One"
- 4 "External memory"
- 5 Move the cursor to a destination folder ►  [Open] ►  [Select]

Backing up data to a microSD card

Select a data type and copy personal data saved on the FOMA terminal to a microSD card at once.

Personal data includes the following items.

- | | |
|--------------|------------------|
| • Phonebook | • Inbox |
| • Schedule | • Outbox |
| • Text memo | • Unsent message |
| • To do list | • Bookmark |

- 1 Stand-by display ►  ► "LifeKit" ► "MicroSD" ► "PIM"
- 2  [Backup] ► Select a type of data to copy
- 3 Enter the Terminal security code ► "Yes"

Sending/Receiving Data by Infrared Communication

- Use infrared devices within a distance of approximately 20cm.
- Do not move the FOMA terminal until data exchange completes.
- If you hold the FOMA terminal in your hand when performing infrared communication, be sure to hold it securely so that it is not shaken.

Infrared port

15 degrees

15 degrees

Within approx.
20cm

Sending a piece of data

- Set the receiving device to the infrared receiving mode before sending data.

Example: To send a Phonebook entry

- 1 Stand-by display ► Navigation Down key ► Move the cursor to the entry to send ►  [Menu] ► "Send Ir data" ► "Focused data" ► "Yes"

Receiving a piece of data

- 1 Stand-by display ►  ► "LifeKit" ► "Receive Ir Data" ► "Receive" ► "Yes"
- 2 Perform infrared transmission operations on the sending device
Infrared communication starts.
- 3 "Yes"

Sending all data

- Set the receiving device to the infrared receiving mode before sending data.

Example: To send all FOMA terminal Phonebook entries

- 1 Stand-by display ► Navigation Down key ►  [Menu] ► "Send Ir data" ► "all in phone"

2 Enter the Terminal security code ► Enter an authentication password ► "Yes"

Infrared communication starts.

Receiving all data

- Receiving all data overwrites data on the FOMA terminal and deletes all saved data including protected mails. Make sure that important data is not saved before exchanging all data.

1 Stand-by display ► ► "LifeKit" ► "Receive Ir Data" ► "Receive all" ► "Yes"

2 Enter the Terminal security code ► Enter an authentication password

3 Perform infrared transmission operations on the sending device

Infrared communication starts.

4 "Yes"

Information

- Infrared communication with infrared devices other than L-01C may result in data not being received or displayed correctly on the receiving device.

Connecting to a PC

Connect the FOMA terminal to a PC and exchange WMA files or images on a microSD card.

In addition, access the Internet and perform data communication.

- FOMA USB Cable with Charge Function 02 (optional) or FOMA USB Cable (optional) is required.
- To perform data communication, install L-01C communication setting files from the supplied CD-ROM. For details, see "Manual for PC connection" in the supplied CD-ROM.

Information

- Purchase the exclusive FOMA USB Cable with Charge Function 02 or FOMA USB Cable. A USB cable for a PC cannot be used due to difference in the shape of the connector part.
- If you use a USB HUB, the FOMA terminal may not work properly.

Troubleshooting

- First, check whether the software update is required. If required, update the software. (Updating Software →P75)
- When the conditions are not improved even after you checked the following symptoms, contact "Repairs (Japanese only)" at the back of this manual or a repair counter specified by DOCOMO.

Symptom	Check
Power does not turn ON	• Is the battery pack inserted correctly? • Is the battery pack charged?
Cannot charge (Charging light does not turn on or blinks)	• Is the battery pack inserted correctly? • Is the adapter power plug correctly connected to an electric outlet or cigarette lighter socket? • Is the adapter connected to the FOMA terminal correctly? • If the AC adapter (optional) is used, is the AC adapter connector connected to the FOMA terminal or desktop holder (optional) correctly? • If the desktop holder is used, are the charging terminals of the FOMA terminal clean? If dirty, clean with a dry cloth or cotton swab. • If a call or communication is made or operations of other functions are performed for a long time while charging, the FOMA terminal may become hot and the charging light may blink. In this case, charge again after the FOMA terminal cools down.

Symptom	Check
Becomes hot during operations or charging	• The FOMA terminal, battery pack, or adapter may become hot during operations or charging, or when using i-appli, videophone function, etc. for a long time while charging. This is not a safety hazard, so, you can continue to use them.
Battery usage time is short	• Is the FOMA terminal left with the out of service area condition for a long time? As the FOMA terminal searches for radio wave to make communication possible under the out of service area condition, more electricity is consumed than usual. • The battery pack usage time differs depending on the ambient environment or the degradation level. • The battery pack is a consumable. The available usage time shortens every time the battery pack is recharged. If the usage time becomes extremely shorter than at the time of purchase even if the battery pack is fully charged, purchase the specified battery pack.

Symptom	Check
Power turns off or automatic restart occurs	• If the battery pack terminal is dirty, the contact may become poor and the power may be turned off. If it is dirty, clean with a dry cloth or cotton swab.
Keys do not respond	• Is Lock all set?
UIM is not recognized	• Is the UIM installed in the right direction?
Calls cannot be made with dial keys	• Is Dialing call lock set? • Is Lock all set? • Is Self mode set?