L-03C

INSTRUCTION MANUAL '10.XX

STYLEseries

Part 15.21 statement

" Change or Modifications that are not expressly approved by the manufacturer could void the user's authority to operate the equipment."

Part 15.105 statement

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 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 a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Part 15 Class B Compliance

This device and its accessories comply with part15 of FCC rules.

Operation is subject to the following two conditions:

- (1) This device & its accessories may not cause harmful interference.
- (2) This device & its accessories must accept any interference received, including interference that may cause undesired operation.

Body-worn Operation

This device has been tested for typical body-worn operations with the distance of 0.79inches (2.0cm) from the user's body.

To comply with FCC RF exposure requirements, a minimum separation distance of 0.79inches(2.0cm) must be maintained from the user's body.

Additionally, Belt clips, holsters & other body-worn accessories may not contain metallic components.

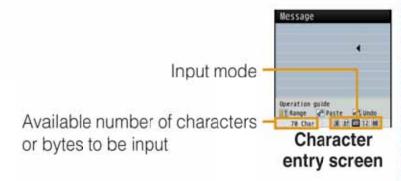
Character Entry

Entering Characters

Character entry is required in various situations such as when saving entries to Phonebook or creating mail. Learn how to enter characters beforehand to make use of the FOMA terminal.

Character entry screen

On the Character entry screen, the current input mode and operation guide are displayed.



Switching input mode

Switch the input mode according to the character type to be input. In some input modes, switching between full-pitch and half-pitch characters is available.

- 1 Character entry screen ▶ ☐ [Mode]
- 2 [Change]
 - Each time you press ☐ [Change], input modes are switched. When you press ☐ [To full/To half], full-pitch and half-pitch modes are switched (except for Hiragana and Kanji input mode and Korean input mode).

漢 : Hiragana and Kanji input mode

か(カ): Katakana input mode

ab/AB*1 (a/A*1)

: Alphabetical input mode

12 (1) : Numeric input mode 韓*² : Korean input mode

- *1 Press [Upper/Lower] to switch between upper and lower cases.
- *2 Appears when SMS input character is set to "JP/KR(70Chara)".
- 3 [Select]

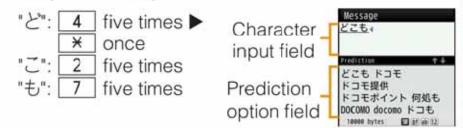
The input mode is set.

Character entry method

In Hiragana and Kanji input mode, enter characters using the following two prediction functions. Prediction input function: predicts conversion options. Next phrase prediction function: predicts the next phrase from the characters being entered.

Example: Entering characters "ドコモ太郎 (DOCOMO Taro)" in Hiragana and Kanji input mode

1 On the Character entry screen, enter "どこも (DOCOMO)"



Conversion (Prediction) options predicted by the Prediction input function appear.

- 2 Use Navigation Up/Down key to move the cursor to the Prediction option field
- 3 Move the cursor to " F□ € (DOCOMO)" ►

 [Set]

- ▲ Enter "たろう (Taro)"
 - "た": 4 once
 - "ろ": 9 five times
 - "う": 1 three times
- 5 Use Navigation Up/Down key to move the cursor to the Prediction option field
- 6 Move the cursor to "太郎 (Taro)" ▶
 [Set]

Entering pictograms/symbols/emoticons

Pictograms, symbols, and emoticons pre-installed in the FOMA terminal can be used when entering characters.

- 2 Use [R [Change] to select an input mode
- Select a pictogram/symbol/emoticon to enter

Information

 Depending on the entry screen, pictograms, symbols, or emoticons may not be entered, or input mode/type may not be switched.

Sound/Screen Setting

Changing Ring Tone

- 1 Stand-by display ► MENU ► "Settings" ► "Sounds & Vibration" ► "Select ring tone"
- Select an item and select a file
- 3 in [Done]

Adjusting Volume

- 1 Stand-by display ▶ MENU ▶ "Settings" ▶ "Sounds & Vibration" ▶ "Volume"
- Select an item and adjust volume
- 3 in [Done]

Setting Vibrator

- 1 Stand-by display ▶ MENU ▶ "Settings" ▶ "Sounds & Vibration" ▶ "Vibrator"
- 2 Move the cursor to the item to set ▶
 [ON/OFF]

3 in [Done]

Using Manner Mode

- 1 Stand-by display ▶ # (for over 1 second) When the Manner mode is set, @ appears at the top of the screen.
 - Even while the manner mode is set, the camera shutter tone, shooting start tone and end tone sound.
 - To cancel the Manner mode In Stand-by, press # (for over 1 second).

Setting Keypad Sound OFF

- 1 Stand-by display ▶ MENU ▶ "Settings" ▶
 "Sounds & Vibration" ▶ "Volume" ▶
 Move the cursor to "Keypad tone"
- Use Navigation Left key to set (Mute)
- 3 [i ≈ [Done]

Changing Screen Settings

Changing Stand-by display

- 1 Stand-by display ▶ MENU ▶ "Settings" ▶ "Display" ▶ "Stand-by display"
- Set each item
- 3 in [Done]

Changing display brightness

Set the backlight duration and brightness of the display.

- 1 Stand-by display ▶ MENU ▶ "Settings" ▶ "Display" ▶ "Backlight"
- 2 Set each item
- 3 [i∝ [Done]

Changing main menu design

Set the menu design displayed when pressed in Stand-by.

1 Stand-by display ► MENU® ► MENU® [Menu] ► "Menu priority" ► "Custom menu"/"Basic menu" ► "Yes"

-Information

Setting Kisekae Tool

Set ring tones, stand-by display or menu icons, etc. at a time.

- 1 Stand-by display ► MENU® ► "Data Box" ► "Kisekae Tool"
- 2 Move the cursor to "i-mode"/"Preinstalled"
 ▶ [Open]
- 3 Move the cursor to a Kisekae Tool ►

 in [Set all] ► "Yes"

Information

- Kisekae Tool can also be set using the following steps.
 Stand-by display ► IR [Kisekae] ► move the cursor to "i-mode"/"Preinstalled" ► IR [Open]
- To reset the setting, press [Menu] on the Kisekae Tool list screen ▶ "Reset screen display / sound setting" ▶ enter the Terminal security code.

Changing Illumination when Receiving

- 1 Stand-by display ▶ "Settings" ▶ "Display" ▶ "Lighting LED" ▶ Move the cursor to "Lighting LED" ▶ [ON]
- 2 "Incoming voice call"/"Incoming video call"/"New mail" ▶ Select an illumination pattern
- 3 in [Done]

Checking Missed Calls or New Mails with Lighting

1 Stand-by display ▶ MENU ▶ "Settings" ▶ "Display" ▶ "Lighting LED" ▶ Move the cursor to "Lighting LED" ▶ ■ [ON]

- 2 Move the cursor to "Missed call" or "Unread message" ▶ [ON]
- 3 IR [Done]

Information

 The illumination for "Missed call" lights or blinks in Aqua color for approximately six hours at approximately five second interval.

The illumination for "Unread message" lights or blinks in Green color for approximately six hours at approximately five second interval.

Saving Power Consumption

Set the backlight brightness of the display to the lowest power saving level, and set the backlight to be turned off when 10 seconds elapsed after the last operation.

1 Stand-by display ▶ "Settings" ▶ "Other" ▶ "eco mode" ▶ "ON"/"OFF"

Information -

 Alternatively, press 5 for over 1 second in Stand-by to set/cancel the eco mode.

Lock function	Description
Self mode	Disables all functions that require communication, such as making/receiving calls, using i-mode, or sending/receiving mails. 1 Stand-by display ▶ ■■■■ "Settings" ▶ "Call/VT/Dialing" ▶ "Self mode" ▶ "Yes"/"No"
Data access lock	Specifies and locks functions to prevent unauthorized use by others. 1 Stand-by display ▶ ■■■■■■■■■■■■■■■■■■■■■■■■■■■■■■■■■■■

Lock function	Description
Auto key lock	Sets the key lock automatically when the time set in "Display duration" elapses without any operation of the FOMA terminal. 1 Stand-by display ▶ ► ► ■ Settings" ▶ "Lock/Security" ▶ Move the cursor to "Auto key lock" ▶ ■ [ON/OFF] • Canceling the key lock temporarily → P21
Display Call/ Mail logs	Hides redial call, received call, sent mail, and received mail logs. 1 Stand-by display ▶ INDITION ■ INDITIO

Call Telephone

This FOMA terminal is not equipped with Inner camera. So the image sent to the other party during videophone call is a still image or current image captured with Outer camera.

Making a Call/Videophone Call

Entering a phone number to make a call

- 1 Enter a phone number
 - · Start with a city code even for a local call.
- 2 /

A ringing tone sounds from the earpiece, and the Dialing screen is displayed until the other party answers the call.

- Press [V. phone].
- 3 To end the call,

Making a call from Phonebook

- ↑ Stand-by display ► Navigation Down key
- Move the cursor to the entry to call >
 - To make a videophone call Press ☑ [V. Phone].

Making a call using redial logs or received call logs

Up to 30 entries each can be saved.

- If exceeded 30 entries, the entry is deleted from the oldest.
- 1 Stand-by display ► Navigation Right key (Redial) or Navigation Left key (Recv. Calls)
- 2 Move the cursor to the entry to call ▶ [Detail]
- 3 or [Call]
 - To make a videophone call Press DISPLAY: 1899 [V. phone].

Available services

Communication service	3G	GSM	GPRS
Voice call*1	0	0	0
Videophone*1	0	×	×
SMS'2	0	0	0
i-mode ^{'3}	0	×	0
i-mode mail	0	×	0
i-Channel'3*4	0	×	0
Packet communication by connecting to a PC	0	×	0

- *1 When you use Multi number, you cannot make a call using Additional number.
- *2 If you send a message to the FOMA terminal user, enter the other party's phone number in the same operation as in Japan.
- *3 You need to make overseas usage settings for i-mode.
- *4 You need to make i-Channel usage settings overseas. Packet communication charges apply for the automatic update for Basic channel information. (In Japan, it is included in i-Chanel usage fee.)

- Information -

 Some services are unavailable depending on the international carrier or network you access.
 For countries, regions, and international carriers you can access, see "Mobile Phone User's Guide [International Services] or DOCOMO International Services website.

Making a call to Japan while staying overseas

Make a call with "+81" prefixed to the other party's phone number.

- 1 Stand-by display ▶ ① (for over 1 second)
 ▶ 8 1 ▶ Enter other party's phone number except the first "0"
- 2 /
 - To make a videophone call Press [▼ [V. phone].

Making a call to outside the country you stay (except Japan)

Make a call with "+" and a country code prefixed to the other party's phone number.

- To make a call to a WORLD WING user overseas, enter "81" as a country code to make an international call to Japan.
- 1 Stand-by display ▶ 0 (for over 1 second)
 ▶ Enter "Country code Area code (City code) Other party's phone number"
 - If an area code (city code) starts with "0", remove "0". (When calling some countries such as Italy, "0" may be required.)



■ To make a videophone call Press [V. phone].

Making a call to a person in the country you stay

Make a call by dialing the other party's phone number from the area code (city code).

- 1 Stand-by display ▶ Enter "Area code (City code) - Other party's phone number"
- 2 /
 - To make a videophone call Press [R [V. phone].

Making a call to WORLD WING user overseas

To make a call to a WORLD WING user overseas, make a call as an international call to Japan regardless of in or out of the country you stay.

1 Stand-by display ▶ 0 (for over 1 second)
▶ 8 1 ▶ Enter the other party's phone number except the first "0"

- 2 /
 - To make a videophone call Press [V. phone].

Receiving a call overseas

- 1 A call arrives
- 2 _

Answer a call.

3 To end the call,

- Information -

 When a call arrives during the international roaming, the call is internationally forwarded from Japan.
 The caller is charged for call fees to Japan, and the receiver is charged for receiving the call.

Replying to i-mode mail

Reply to the sender of i-mode mail. Replying can be made by entering new text or quoting the text of the received i-mode mail.

- 1 Received mail detail screen ► MENU [Menu]
 ► "Reply/Forward" ► "Reply"/"Reply with quote"
- 2 Enter a subject and message
- 3 🛚 🖟 [Send]

Checking for new i-mode mail

When the FOMA terminal is out of service area, etc. and therefore i-mode mails are failed to be received, they are stored in the i-mode center. Check with the i-mode center for new messages to receive stored i-mode mails.

1 Stand-by display ▶ ☑ ▶ "Check New Messages"

Sorting mails

Set sorting criteria to automatically save mails to specified folders.

- Create sorting folders in "Inbox" and "Outbox" beforehand.
- 1 Stand-by display ▶ ☑ ▶ "Mail Setting" ▶ "Auto sort"
- "Sort inbox"/"Sort outbox"
- Select the sorting rule setting field
- 4 Select the Sorting criteria field ► Set the sorting criteria
- 5 Select the Folder to sort into field ▶ Select the folder for sorting mails ▶ □ □ [Done]

Phonebook

Two types of Phonebooks are available with the FOMA terminal: FOMA terminal Phonebook to be saved on the FOMA terminal and UIM Phonebook to be saved on the UIM. Entry items that can be saved/set for each Phonebook are as follows.

Item		FOMA terminal Phonebook	UIM Phonebook
Name (Reading) Phone number Mail address details Group Image Other settings	1 entry	1 entry	
		5 entries	1 entry
		3 entries	1 entry
	Group	31 groups	11 groups
	Image	1 entry	Not available
	77.7	Secret code, Ringtone, Mail ringtone, etc.	Not available

Adding Phonebook Entries

Adding new phone number, mail address, etc.

1 Stand-by display ► Navigation Down key (for over 1 second)



- 2 Select "Registered memory" field ▶ "Phone"/"UIM"
- 3 Set each item
- 4 Im [Done]

Adding Phonebook entries from redial or received calls

- 1 Stand-by display ➤ Navigation Right key (Redial) or Navigation Left key (Recv. Calls)
- 2 Move the cursor to the phone number to add ▶ [Detail] ▶ MENU [Menu] ▶ "Add to phonebook"
- 3 "New registration"
- Add the entry to Phonebook ►

 [Done]

Editing Phonebook Entries

- 1 Stand-by display ► Navigation Down key
 ► Select the entry to edit ► [Menu] ►
 "Edit" ► Edit each item
- 2 After editing, IR [Done] ► "Yes"

Deleting Phonebook Entries

- 1 Stand-by display ► Navigation Down key
 - ► Select the entry to delete ► MENU (Menu)
 - ▶ "Delete"
- "Yes"

Checking Phonebook Storage Status

Check the Phonebook storage status of the FOMA terminal and UIM.

1 Stand-by display ► MENU ► "Phonebook" ► "No. Of Phonebook"

Viewing Call/Mail History

1 Stand-by display ▶ MENU ▶ "Phonebook" ▶ "Call/Mail History" ▶ Select the log to view

Displaying Web Pages Designed for PC

1 Stand-by display ▶ in 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 [Menu]
 "Bookmark" ► "Add"
- 2 Edit a title ▶ iα [Add] ▶ Select a destination folder

Displaying web pages from bookmarks

- 1 Stand-by display ▶ Image Im
- Select a folder ► Select a bookmark

Switching i-mode to Full browser

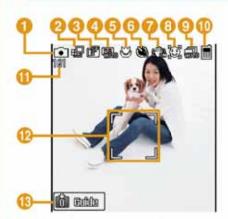
1 While viewing an i-mode site ▶ MENU [Menu]
▶ "Switch to Full Browser" ▶ "OK"

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.

Camera

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
l, i≈ [Mode]	Change Camera mode
Menu● [Menu]	Display setting menu
CLR94	Exit Photo-mode/Movie-mode

Marks (icons) displayed on shooting screens

- Mode
 - Photo-mode Movie-mode
- ② Image size
- Image quality

Super fine Fine Normal

- White balance

 Auto ♣ Incandescent ♣ Sunny

 Fluorescent △ Cloudy

 Output

 Description

 White balance

 Cloudy

 White balance

 Sunny

 Market Sunny

 Marke
- 6 Macro SON
- 6 Auto timer

- Shake reduction
- Funny face shot
- Memory in use

Phone memory ImicroSD

- Number of available shot
- Pocus frame

The frame color changes to indicate status when auto focus is in operation.

- Guide for key operations
- Size restriction

■ No restriction For mail long For mail short

- 10 Total recordable time

Shooting Still Images/Moving Pictures

Shooting still images

- 1 Stand-by display ▶ 🖻
- Point the camera to a subject ▶ [Take]
- 3 **■** [Save]

Shooting moving pictures

- 1 Stand-by display ▶ ☑ ▶ IR [Mode] ▶ "Movie-mode"
- Point the camera to a subject ► [Rec.] The tone sounds and recording a moving picture starts.
- The tone sounds and recording a moving picture ends.
- 4 **■** [Save]

Viewing Still Images/Moving Pictures after Shooting

Viewing still images

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

Information

 To set the moving picture you recorded to the Standby 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 🛩 [Menu] ▶
 "Preview" ▶ "Shot mode" ▶ "Panorama
 shot" ▶ MENU 🛩 [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]
- 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 → [Menu] ▶ "Preview" ▶ "Shot mode" ▶ "Shoot with frame"
- Move the cursor to a folder ▶ [Open]
 Select a frame ▶ MENU [Close] ▶
 MENU [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 ► MENU ► "Music" ► "Music" ► "Music & Video Ch"
- "Set program"
- 3 Follow on-screen instructions to set programs

Playing Programs

- 1 Stand-by display ► MENU ► "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

ji-motion

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)
- ②Format 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
- 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 ► MENU ► "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 (DR) and DR



Playback progress bar

i-motion playback screen

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 ▶ MENU ▶ "Data Box" ▶ "i-motion" ▶ Move the cursor to "Playlists" ▶ ■ [Open]

- 2 Image [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 in [Done]

Playing a playlist

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