

F-10C

INSTRUCTION MANUAL '11.X

docomo STYLE series

DOCOMO W-CDMA, GSM/GPRS, Wireless LAN System

Thank you for purchasing "docomo STYLE series F-10C" mobile terminal.

Before using F-10C, read this manual to ensure safe use and handling.

About manuals for F-10C

The operations of F-10C are described in this manual, "使いかたガイド (Guide)" (installed in FOMA terminal) and "Instruction manual (detailed version)" (in pdf format).

Instruction manual (this manual) This manual provides information about screens and operations of basic functions.

"使いかたガイド (Guide) "(installed in FOMA terminal) This guide provides overviews and operations of frequently-used functions. (In Japanese only)

In F-10C Stand-by display, MENU 6 Tool # Guide Select a search method

"Instruction manual (detailed version)" (in pdf format) This manual provides detailed information and operations of all the functions. (In Japanese only)

«From a PC» This manual can be downloaded from NTT DOCOMO website. http://www.nttdocomo.co.jp/support/trouble/manual/download/index.html
* The URL and contents are subject to change without prior notice.

- In this "F-10C INSTRUCTION MANUAL", "F-10C" mobile terminal is usually referred to as "FOMA terminal".
- The images or illustration used in this manual are examples. They may differ from the actual displays.
- The images used in this manual assume that Kisekae Tool is set to "White" and Color theme setting is set to "White".
- In this manual, "authenticate" indicates the operating procedure for entering the terminal security code in 4-8 digits (⇒P41) or performing fingerprint authentication.

Basic package



- · Unauthorized copying of parts of or this entire manual is prohibited.
- The contents in this manual, URL and contents are subject to change without prior notice.

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FOMA terminal

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- Because your FOMA terminal uses wireless transmission, it may not function in locations where it is
 difficult for radio waves to penetrate, such as tunnels, underground passages and some buildings, in areas
 where radio waves are weak, or out of service area. Even when you are high up in a tall building or
 condominium and nothing blocks your view outside, your FOMA terminal may not be able to receive or
 transmit signals. Also, communication may be interrupted even when the signal meter on your FOMA
 terminal indicates there are strong radio waves and you are not moving (traveling).
- Use your FOMA terminal in a way that does not disturb others in public spaces, crowded locations or quiet places.
- Because your FOMA terminal uses radio waves to communicate, it is possible that a third party may
 attempt to tap your calls. However, the W-CDMA, GSM/GPRS, Wireless LAN system automatically applies
 a confidential communication function to all calls, so even if a third party could somehow tap a call, they
 only hear noise.
- Your FOMA terminal encodes voice communication as digital data. When you are operating your FOMA
 terminal while moving to a location subject to weaker radio wave conditions, the transmitted digital data
 may not be correctly decoded and as a result the decoded voice may differ somewhat from the actual voice.
- Maintain a separate record of the data (Phonebook, Schedule, Memo, Recorded messages, Voice memos, Moving picture memos, etc.) you registered in your FOMA terminal. Note that DOCOMO assumes no responsibility for any loss of saved contents of data resulting from malfunction, repair, changing of the model or other handling of FOMA terminal.
- You are recommended to save important data to microSD card. Using DOCOMO keitai datalink, you can transfer and save phonebook, mail, schedule and other data to a PC.
- The user hereby agrees that the user shall be solely responsible for the result of the use of SSL/TLS.
 Neither DOCOMO nor the certifier as listed herein makes any representation and warranty as for the
 security in the use of SSL/TLS. If the data should be erased, DOCOMO assumes no responsibility for the
 loss of any data.
 - Certifier: VeriSign Japan K.K., Cybertrust Japan Co., Ltd., GlobalSign K.K., RSA Security Japan Ltd., SECOM Trust Systems Co., Ltd., Comodo CA Ltd., Entrust, Inc., Go Daddy, Inc.
- This FOMA terminal supports FOMA Plus-Area and FOMA HIGH-SPEED Area.
- FOMA terminal can be used only via the FOMA network provided by DOCOMO and DOCOMO's roaming area.

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What you can do with F-10C

Waterproofness/Dustproofness 21

Waterproofness of IPX5 and IPX8 and dustproofness of IP5X are provided by firmly closing the external connection jack cap and installing the back cover in a locked state.

Quick voice activation

Just speaking a keyword of function you want to use activates the function. It is useful when you do not know where is a desired function in the menu or when you want to activate the function immediately.

使いかたガイド (Guide)

Without the instruction manual at your hand, you can check readily the operations of function you want to use. By searching from the function list or entering a keyword, you can view the outline or operation for the function and also activate the function. (In Japanese only)

Smart Browser

WebKit, adopted by Smartphone etc., enables to view contents on the Internet comfortably by touch operation.

AUTO-GPS

The AUTO-GPS function allows for useful services that deliver information about the weather or shops around where you are, or sightseeing information. (In Japanese only) You can also enjoy a game using your location or the distance you moved.

i-concier

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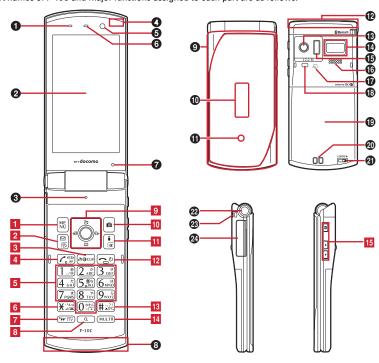
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It is a service that Machi-chara (a character on the stand-by display) supports your life like a butler or concierge. It stores your various information (area of residence, memo, schedule, ToruCa, phonebook, etc.) and offers you information that matches contents of Memo or Schedule, your living area or current location, or preferences and interest at the right time. (In Japanese only)

Part names and functions

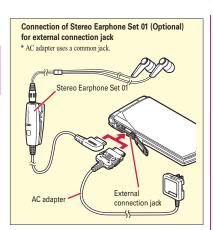
Part names of F-10C and major functions assigned to each part are as follows.



To use the function with *, press the key for 1 second or more.

- 1 Temperature/Humidity sensor
- 2 Display
- 3 Microphone for calling and recording
- GPS antenna is built-in
- 6 In-camera
- 6 Earpiece
- Light sensor for sensing the ambient lightness to adjust the brightness of the display
- 3 1Seg antenna used for 1Seg watching
- ② Light
- Sub-display
- 1 Light for indicating charging
- P FOMA antenna is built-in
- Out-camera
- Fingerprint sensor for registering fingerprint and authentication
- (B) Infrared data port for infrared communication or infrared remote control function
- Speaker
- mark for placing over IC card reader for Osaifu-Keitai and iC transmission
- 13 Light/Shooting light
- Back cover
- Charging jack
- Back cover lever
- Open assist button
- Strap opening
- 2 Jack for charger, earphone, etc.

- MENU Display the menu
- Display the mail menu, switch text input modes or check new mail/message*
- 3 CLR Display i-Channel or return to the previous screen
- O 9 Enter phone number or characters, or select menu item
- Start/Exit i-Widget, or watch 1Seg*
- (Search key) Activate Quick search/i-mode
- Multi-cursor key for moving the cursor
 - : Perform an operation
 - : Display Schedule, or adjust sound volume
 - ②: Display Phonebook, adjust sound volume or add a phonebook entry*
 - : Display Received calls
 - : Display Redial or start/cancel IC card lock*
- 10 Start the still camera shooting
- III iα Display iMenu or i-αppli folder
- Exit a running function, or turn ON/OFF the FOMA terminal by pressing for 2 seconds or more
- 13 == Enter "#" or punctuation, or start/cancel Silent mode*
- Multitask key for starting another function during a call or operation, or start/cancel Privacy view*
- Stop the ring alert, record video during 1Seg watching* or start the still camera shooting* Adjust sound volume



Precautions (Always follow these directions)

- Before using your FOMA terminal, or when necessary, read the precautions below to ensure safe use and handling. After reading this manual, keep it carefully.
- These precautions are intended to protect you and others around you. Read and follow them carefully to avoid injury, damage to the product or damage to property.
- The signs below differentiate between the levels of danger that can occur if the product is not used within the specified guidelines.

not used within the specifica galacinies.				
DANGER	This sign denotes that death or serious injury may directly result from improper use.			
WARNING	This sign denotes that death or serious injury may result from improper use.			
<u> </u>	This sign denotes that minor injury or damage			

• The symbols below show specific directions.



CAUTION

This symbol denotes that the action is prohibited.

to property may result from improper use.



This symbol denotes that disassembling the phone or its components is not allowed.



This symbol denotes that using the phone or its components with wet hands is not allowed.



This symbol denotes that using the phone or its components in a bathroom or other highly humid area is not allowed.



This symbol denotes that an instruction must be obeyed at all times



This symbol denotes that the equipment should be unplugged.

■ Precaution	s contain the description below.	
Handling FOM	A terminal, battery pack, adapter,	
desktop hold	der and UIM (common)	8
Handling FOM	A terminal	9
Handling batte	ry pack	11
Handling adap	ter and desktop holder	12
Handling UIM.		13
Handling mobi	ile phones near electronic medical	
aquinment	·	1:

Handling FOMA terminal, battery pack, adapter, desktop holder and **UIM** (common)

⚠ DANGER



Do not use, store, or leave the equipment in hot areas such as near flames or in areas under strong direct sunlight such as inside a vehicle.

May cause fire, burns or injuries.



Do not put the terminal into heating cooking device such as microwave oven or high-pressure container.

May cause fire, burns, injuries, electric shock.



Do not disassemble or remodel the equipment.

No disassembly May cause fire, burns, injuries, electric shock.



Do not let the terminal get wet with water, drinking water, urine of pet No liquids animals, etc.

May cause fire, burns, injuries, electric shock. For waterproofness, refer to ⇒P21



Use the battery pack and adapter specified by NTT DOCOMO for your FOMA terminal.

May cause fire, burns, injuries, electric shock.





Do not throw the equipment or give hard shock to it.

May cause fire, burns, injuries, electric shock.



Keep conductive materials (metal pieces, pencil lead, etc.) from coming in contact with the charging lack or external connection jack. Do not put those materials inside the terminal. May cause fire, burns, injuries, electric shock.



Do not cover or wrap the terminal with a blanket, etc while using or charging. May cause fire or burns.



Turn FOMA terminal OFF and stop charging before entering a place such as a gas station where flammable gases are generated.

The gas may catch fire. When using Osaifu-Keitai in a place as a gas station, turn OFF the terminal before using it. (When IC card lock is activated, deactivate it before turning OFF the terminal.)



If the equipment starts giving off a strange smell, overheats, becomes discolored or deformed during use. charging or in storage, immediately perform the following operations.

- Remove the power plug from the wall outlet or cigarette lighter socket.
- Turn FOMA terminal OFF.
- Remove the battery pack from FOMA

Failure to do so may cause fire, burns, injuries, electric shock.





Do not leave the equipment on unstable or sloping surfaces.

May cause injuries.



Do not store the equipment in extremely humid, dusty or hot areas.

May cause fire, burns, electric shock.