**⓲ Speaker**
Hear ring alert or voice of the caller using the speakerphone etc. from here.
⓳ External connection jack
Connect various optional devices.
⓴ 1Seg antenna → P273
㉑ microSD card slot → P312
㉒ Earphone/Microphone jack → P378
Connecting the earphone/microphone with switch
Slide cover in the direction of ①, connect an optional Flat-plug Earphone/Microphone with Switch etc. (②)

Cover
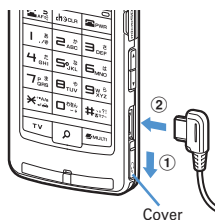
* Securely insert the plug.
* Avoid wrapping the cord around FOMA terminal or bringing it close to the antenna. It may lower wave reception level or generate noise.

<Functions of keys>
The functions available by pressing keys are as below.
● : Press ■ : Press for 1 second or more
1 MENU key
●Display menus, perform the operation shown at the upper left of the guide area.
■Start/Cancel side key hold.
2 i-mode/i-αppli/▲ (scroll)/Character
●Display i-mode Menu.

●Scroll upward the mail screen or site/website display by pages.
●Perform the operation shown in the lower-left corner of the guide area, switch character entry modes.
■Display i-αppli folder list.
3 ch/α/Clear key
●Display i-Channel list, switch i-αppli stand-by display and i-αppli activation.
●Delete characters or return to previous screen.
■Start/Cancel Self mode.
4 Start a voice call/ /Speakerphone/AF key
●Make/Receive a voice call, return to the previous character while entering characters.
●Switching the speakerphone function, start/cancel auto-focus.
■Make a voice call using the speakerphone function.
■Restore the character string to the previous state (while entering mail message text, signature or SMS message text).
5 Keypads
1-9
●Enter phone numbers (1-9) or characters, select menu/items.
■Perform the function registered in Custom menu.
0
●Enter phone number (0) or characters, select menu/items.
■Use Auto switch of Int'l call assist when making international calls.
6 ＊/A/a/Line feed/Public mode (Drive mode) key
●Enter "＊", "゛", "゜", etc., switch upper/lower case.
●Line feed while entering characters, select menu/items.

●Switch display/hide of guide area in wide display.
■Start/Cancel Public mode.
7 TV key
●Watch 1Seg or switch Multi window.
■Start/Stop video recording during 1Seg watching.
8 Search key→P357
●Enter the target word, place or name and search.
9 Multi-cursor key
Enter key
●Perform the operation, activate Focus mode.
■Start i-αppli registered for one-key shortcut.
Schedule/↑ key
●Display Scheduler.
●Adjust volume, move the cursor upward.
■Display alarm list.
Phonebook/↓ key
●Display phonebook.
●Adjust volume, move the cursor downward.
■Add to the phonebook.
Received calls/← (previous) key
●Display Received calls, switch displays, move the cursor leftward.
■Start/Cancel privacy mode when "Activate/Deactivate" of Activation option is set to "Hold L-cursor key".
Redial/→(next) key
●Display Redial, switch displays, move the cursor rightward.
■Start/Cancel IC card lock.
* May be described as .
10 Camera key
●Start still image shooting, perform the operation shown at the upper right of the guide area.
■Start movie recording.

11 a**Mail/▼ (scroll) key**
● Display mail menu, perform the operation shown at the lower right of the guide area.
● Scroll downward the mail screen or site/website display by pages.
● Press 2 times : Check new message
■ Display mail creation screen

12 y**Power/End key**
● Terminate on-hold, calling/operating function, display/hide calendar layout.
■ Press for 2 seconds or more : Turn power ON/OFF.

13 q**#/Macro shooting/Silent mode key**
● Enter "＃", "、", "。", "?", "!", "・", select menu/items.
● Switch Macro mode while using out-camera.
■ Start/Cancel Silent mode.

14 m**Multitask key**
● Perform another function while talking or operating (Multiaccess/Multitask).

15 p**PushTalk/REC key**
● Operate PushTalk, display menu on the sub-display.
● Save a still image during 1Seg watching.
■ Start/Stop video recording during 1Seg watching.

16 r**Music key**
● Perform menu items on the sub-display, operate Music&Video Channel player or Music player.
■ Start/End Music player.

17 Side keys [▲▼]
Side key [▲]
● Stop ring alert, alarm sound or vibrator.
● Adjust volume, increase volume during a call or PushTalk session.
● Turn sub-display light on, switch display or select menu item while FOMA terminal is folded.

■ Activate the quick answer machine while receiving a call, activate/stop voice memo or movie memo during a call.
■ With FOMA terminal folded, start/cancel Silent mode*, with FOMA terminal open, start Ans.Machine&Voice memo on stand-by display.
Side key [▼]
● Adjust volume, decrease volume during a call or PushTalk session.
● Turn sub-display light on, switch display or select menu item while FOMA terminal is folded.
■ Silence while watching 1Seg or playing video, check new message on the stand-by display.*

* The setting of Side key shortcut is the operation in the default state.

YOKO-MOTION
Swinging display

With FOMA terminal open, rotate the display 90 degrees to the right or left to use Horizontal display. On horizontal display, Full Browser or 1Seg can be displayed on the wide display in addition to the same operations as on vertical display. Moreover, by rotating, you can activate 1Seg or Still camera, and by returning to vertical display, you can answer a call.
- You can change in Turn-display option to set functions to be activated by rotating etc.→P369
- The position etc. of the guide area on horizontal display are different, but the operations are the same as those on vertical display.

■ **Display examples**
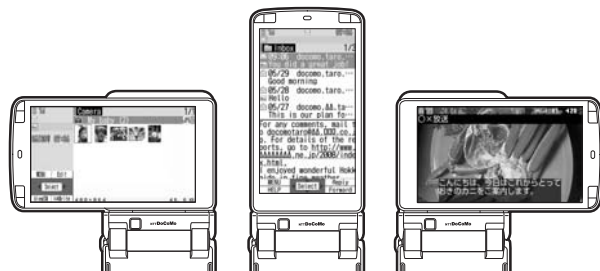
Image list screen   Inbox message list screen   1Seg watching screen

✔**INFORMATION**
- Do not rotate the display with FOMA terminal folded. May cause the display and around the keys to be scratched.
- While one of the submenu, New Task start menu or Switch Task menu is being displayed, swinging the display closes the menu.

❖**Using wide display**

By returning the display to horizontal position, the functions and/or data below can be displayed on 864 dots (horizontal) wide display.
- Full Browser
- i-αppli applicable to the wide display with the size exceeding 320 dots
- i-motion, PDF data, Word, Excel, PowerPoint file with a size of QVGA (240×320)
- 1Seg (including Multi window)

F906i_E1kou

⑪ i-αppli/i-αppliDX state→P229, 242
　　: During i-αppli operation
　　(gray) : i-αppli stand-by display ON
　　(orange) : i-αppli is being started from the i-αppli stand-by display
　　: i-αppliDX is running
　　(gray) : i-αppliDX stand-by display ON
　　(orange) : i-αppli is being started from the i-αppliDX stand-by display
⑫*2　: Performing 1Seg recording reservation/1Seg recording (only watching stopped)→P280, 285
　　: i-αppli Auto start failed→P241
⑬*2　: Inside OFFICEED area→P401
⑭　　: Arrival information→P39
　　: Shortcut icons→P365
⑮　: Silent mode ON→P101
　　: Personalized silent mode ON→P102
⑯　: Call alert volume is Silent→P98
　　: Vibrator for voice call ON→P99
　　: Call alert volume is Silent and vibrator for voice call ON→P99
⑰　: In Public mode (Drive mode)→P67

⑱　/　: Answer machine ON/recorded messages full→P69
⑲*1　: Keypad dial lock ON→P125
　　: Side key hold ON→P131
⑳*1　/　/　: Location request of GPS success/failure/end as unanswered→P263
　　: Personal data lock ON→P124
　　/　: Music&Video Channel obtaining failure/success→P339
　　/　: 1Seg recording reservation completion/failure→P280
㉑*1　: Reading UIM→P41, 47
　　(key is yellow) : IC card lock ON→P253
　　: Individual IC card lock→P254
㉒　/　*3 : Displaying available multi-cursor key in Focus mode→P39
　　: Lock on close ON→P131
㉓　: Alarm clock ON→P359
　　: 1Seg watching/recording reservation, schedule reminder ON→P279, 362
　　: Schedule reminder or 1Seg watching/recording reservation and alarm clock are simultaneously ON→P279, 359, 362

㉔ State of USB mode settings and microSD card→P312, 320
　　: microSD card installed during Communication mode
　　(blue)/　(gray) : microSD card installed or not during microSD mode
　　(blue)/　(gray) : microSD card installed or not during MTP mode
㉕*1　: Connected to external device using USB cable→P74, 320
　　: Pedometer ON→P377
㉖*1　: Software update notice→P430
　　: Software update pre-specified→P432
　　: Update notification icon→P431
　　/　: Auto-update of the latest pattern definition failed/succeeded→P434

*1 The current highest-priority item is displayed. These icons are listed in descending order of the priority from the top.
*2 On vertical display without stand-by display or on some wide display, a clock is displayed.
*3 On horizontal display, it appears below ⑭ New arrival.

✔INFORMATION
・On wide display, icons appear similarly to vertical display. Note that, depending on the function displayed, some or none of the icons may not appear.

◆ **Task area**

The icon indicating the function (task) in progress appears in the task area. During Multiaccess or Multitasks, the icons show which functions are running.

<Example> Activating Still camera during a voice call

Task area

Vertical display

Horizontal display
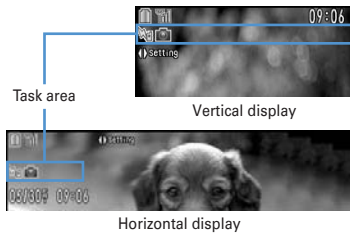
<Example> Displaying Word file during a voice call

Task area

Wide display

* When displaying Word, Excel or PowerPoint file on wide display, a task area is displayed similarly to vertical display.

❖**Icons indicated on the task area**

 : Voice call
 : Received calls
 : Redial
 : Answer machine/Voice memo
 : Videophone call
 : Videophone using an external device
 : Call (switching)
 : Call (disconnecting)
 : PushTalk
 : FOMA terminal phonebook

 : Contact setting of Privacy mode
 : Kisekae Tool
 : Still camera
 : Movie camera
 : Bar code reader
 : i-mode
 : i-mode Bookmark/Go to location/Browser history/Screen memo/two-touch site
 : Mail/MessageR/F
 : Area Mail
 : Receiving i-mode mail
 : Inquiring for i-mode mail/SMS
 / : Sent msg log/Received msg log
 : Chat mail
 : Receiving SMS
 : i-αppli
 : ToruCa
 : Position location of GPS
 : Location request of GPS
 : Notify location of GPS
 : Location history (GPS)
 : Full Browser
 : 1Seg
 : My Picture
 : Movie/i-motion
 : Chara-den
 : Melody
 (blue)/ (gray) : Accessing microSD card/Standing by for accessing
 : Activating Music&Video Channel
 : Music&Video Channel program obtaining
 : Music player
 : Sound recorder
 : My Document (PDF data)
 : Other (Word, Excel, PowerPoint file)
 : Adjusting volume by Multitask
 : Countdown timer
 : Alarm clock

 : Scheduler/Schedule reminder ringing (including activation notification of 1Seg)
 : Fake call
 : User information
 : Calculator
 : Pedometer
 : Search engine
 : Notepad
 : Dictionaries
 : Accessing Data Center
 : Displaying synchronization log
 : Network services set
 / : Calling or communicating packets via USB/Sending or receiving packets via USB
 : 64K data communication
 : Accessing external data
 / : Updating software/Software update notified
 : Updating pattern definition/Displaying version
 / (gray) : Each function set or on hold

◆ **Guide area**

Operations that can be performed by pressing m, i, g, c and a are displayed in the guide area. Displayed operations vary by the screen.
Display locations and keys correspond as shown in the figure.
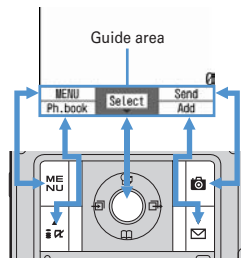
Guide area

• f on the guide area corresponds to multi-cursor keys g (It may be different depending on the function you are using or how the site or website is made).
• When the display is placed in horizontal position, this is displayed at the left bottom of the display.
• In wide display, press * to display a guide area each time you press this key, it switches guide area display/hide (except during 1Seg watching).

◆ **List screen**
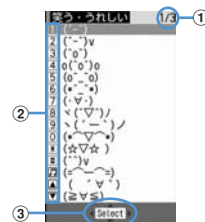
① When a list extends to multiple pages, the currently displayed page number and the total number of pages appear.
② The items can be selected by pressing the keypads corresponding to the displayed number (1-9, 0). On vertical display, item can be selected also by pressing the displayed next key.
  * : *   ▲ : Side key [▲]
  # : #   ▼ : Side key [▼]
  ♪ : c
③ d indicates that there are items that can be selected above and below the cursor position. Press g to move the cursor. When g is pressed on the last item of the page, the next page appears, when g is pressed on the first item of the page, the previous page appears.
  u indicates that there are items that can be selected over the multiple pages. Press g to change the page. Some screens such as an icon selection screen cannot be switched.

Sub-display/Light overview

With sub-display or light of FOMA terminal, various information or states can be checked.

◆ Displaying sub-display

When FOMA terminal is folded, the sub-display shows icons or messages. Selecting menu item, displaying detail information of missed calls or pedometer are also available.
・In All lock, Omakase Lock or Side key hold, pressing one of side keys [▲▼], 🔘 or 🔳 shows a message indicating the lock is set, and after a period of time, the display is switched to the clock display screen.
・When FOMA terminal is folded, the sub-display light turns on. If no operation is performed for approximately 15 seconds, the light turns off, but it turns on again if one of side keys [▲▼], 🔘 or 🔳 is pressed.
・When opening FOMA terminal with information displayed on the sub-display, display disappears. While shooting a still image, recording movie, shooting stand-by or recording stand-by with Sound recorder, the state appears only when FOMA terminal is open. While recording with Sound recorder, the state appears regardless of the state of FOMA terminal.
・By pressing 🔘 while watching/recording 1Seg, playing video, activating Music player or Music&Video Channel player, you can display clock.

❖Displayed icon or state

Icon and date/time　　State display (e.g. : While Alarm clock is emitting)
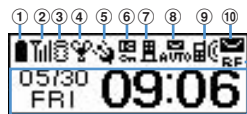
①　📶 : Battery icon
②　📶 : Signal level icon
　　📵 : Out of service area
　　self : Self mode ON
　　⇄ : In data transfer mode

③　🌐 / ⚡ : In i-mode communication (connected to i-mode site)/(during packet communication)
④　🔕 : Silent mode ON
　　🔔 : Personalized silent mode ON
　　🎵 : Activating Music player
　　📺 : During 1Seg watching
⑤　📡 / 📍 : Location request setting with GPS/Out of permission period
⑥　🔒 : IC card lock ON
⑦　📩 / 🔳 : i-mode mail and MessageR/F storage spaces are full in the Center
⑧　📤 / 📤 : Auto-send mail exists/Failed auto-send mail exists
⑨　📞 : Missed calls/Recorded messages/Voice messages in Voice Mail service exist
　　🚶 : Setting Pedometer
　　・The currently highest-priority item is displayed. These icons are listed in descending order of the priority from the top.
⑩　📨 / ✉ / 📧 : Unread Area Mail exists/Unread i-mode mail and SMS exist/ Storage space is full
⑪　📩 / 📑 : Unread MessageR exists or unread MessageR storage space is full
　　📄 / 📃 : Unread MessageF exists or unread MessageF storage space is full
⑫　The clock is displayed according to the settings of "Clock style" of Clock & alert image.
⑬　The states below are notified by message or image.
　　・State display of voice call, videophone call (including Chaku-moji and voice messages in Voice Mail service), PushTalk, recorded message
　　・Inquiring or receiving i-mode mail, SMS or MessageR/F
　　・State display of Position location, Location request, Notify location function of GPS
　　・While watching /recording 1Seg, playing video, playing melody, activating Music&Video Channel player, activating Music player or using microSD card
　　・While alarm clock or schedule reminder (including activation notification of 1Seg) is sounding, Countdown timer is operating/sounding
　　・State display of packet communications, 64K data communication, communication via USB, infrared communication or iC transmission

✔INFORMATION -
・Because of the characteristics of surface panel, sub-display may not be seen clearly at places in the sunlight. In this case, check the display in the shade, or make a shadow with your hand to check the display.

❖**Selecting functions from the menu of sub-display**

You can select 6 functions of MusicPlayer/End MusicPlayer, Lock/Unlock IC card, Silent mode ON/OFF, Check new msg, Quick light, Fake call
･ While IC appli is activated, you cannot perform IC card Lock/Unlock.

<Example> Performing i-mode inquiry

1 **While displaying clock, z ▶ Using side keys [▲▼], move the cursor to "Check new msg" and g**

Cursor ── Check new msg
Quick light

･ While displaying menu, press z twice to return to clock display.
･ Authentication is required when "Unlock IC card" is selected.

❖**Displaying missed call or unread mail**

When missed calls, recorded messages, unread messages, unread MessageR/F or voice messages in Voice Mail service exist, turn on the sub-display light and press side key [▼] to check the number of these items. Pressing [▲] while checking the number of items displays the detail information for approximately 5 seconds (except voice messages in Voice Mail service).
･ Up to 10 detail information can be checked by pressing side key [▼].

<Example> Switching to detail information of missed calls

1 **Side key [▲] while confirming the number of items**

The number of items, total number of items, receive date/time, and the caller information are scroll-displayed.

Missed calls
2 ◀▶ Calls
1/2: 05/30 09:0

Side key [▲]

◆ **Displaying pedometer**

1 **While displaying the date and time, z ▶ z**

･ Press z or g to return to the date and time display.

◆ **Displaying call light and mail light**

The call light and mail light at the both sides of sub-display blink in the cases below.
📞(Call light) : When unchecked missed call exists
✉(Mail light) : When unread message exists
･ Effective when Indicator light is set to "ON".
･ Checking missed call or arrival information stops blinking.

◆ **Displaying light**

･ Turn on or blink in the cases below.
　- When receiving an incoming call/mail, calling, obtaining ToruCa or accessing IC card
　- When opening/closing/rotating FOMA terminal, GPS positioning (Position location, Notify location, Location request)
　- When activating Lock on close, shooting still image or movie, operating Music&Video Channel player or Music player
　- When alarm clock, schedule reminder or countdown timer is sounding
　- During iC transmission
･ For some functions, operation is performed according to Light alert. And, tilting or rotating FOMA terminal may change the lighting method.

Selecting functions from menu

◆ Menu screen and switching method

❖Menu screen

The menu screen below is available.

Kisekae menu : A menu that you can change the design using Kisekae tool.

In addition to menus compatible with movies, "拡大メニュー(AdvancedMode)" that is easy to view with large font and "Simple Menu" are available. A Kisekae menu matched with the color of FOMA terminal is set by default.

・Some Kisekae menu changes the menu structure according to usage frequency. In the Kisekae Tool stored by default, "ダイレクトメニュー (Direct menu)" in the "Preinstalled" folder supports this function.

・Some Kisekae menu does not support English display when setting Select language to "English".

Basic menu : A basic menu that the menu structure and menu numbers are fixed.

・Menu icons or background design can be changed by customizing Kisekae Tool or menu. → P109, 113

・The font size of the menu changes synchronized with Kisekae Tool.

Custom menu : A menu that menu items can be freely registered.→P367

❖To switch the menu screen temporarily

In each menu screen, you can temporarily switch to a different menu screen by the operations below. You can also set which menu to display when pressing MENU on the stand-by display.→P109

Kisekae menu   Basic menu

📷*1   📷*2

Custom menu
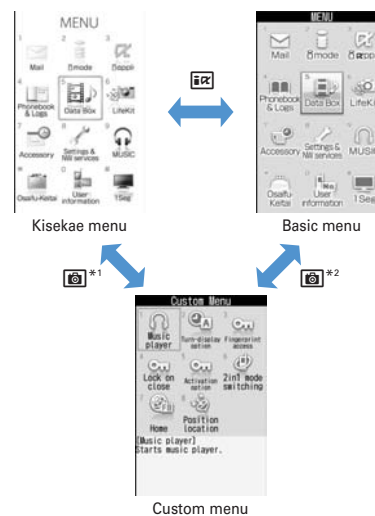
*1 Cannot be switched when Basic menu is set as Select startup menu.
*2 Cannot be switched when Kisekae menu or Shortcut menu is set as Select startup menu.

✔**INFORMATION** --
・Some types of Kisekae menus change the menu structure according to usage frequency. And, the number assigned to menu item (item number) may not be applicable. In this case, as operations cannot be performed as described in this manual, switch to Basic menu.

◆ **Selecting a function**

Press m in stand-by and select and perform the functions from the menu displayed.
There are 2 ways. One method involves using the keypad corresponding to the menu items (Shortcut operation). In the other method, the multi-cursor key is used to select from among the menu items.
・When any function is restricted by lock functions or no UIM in slot, icon 🔒 appears or characters are displayed in a different color that the function is disabled. The display does not change for Kisekae menu or Basic menu on horizontal display. When a function is selected, the reason that the function cannot be performed etc. is displayed.
・On vertical display, function description about the menu item at the cursor position appears by some types or levels of the menu. And the setting is displayed for some menu items.

❖**Selecting menu items by keypad (Shortcut operations)**

When numbers (item number) are assigned to menu items, a menu item can be selected by pressing the corresponding keypad (1-9, 0, *, #).
・Press the item number displayed with the preferred menu item.
・Item numbers differ when "Simple Menu" is set by Kisekae Tool.
・Item number of the menu→P422

<Example> Selecting "Calculator"

1 m 7 4
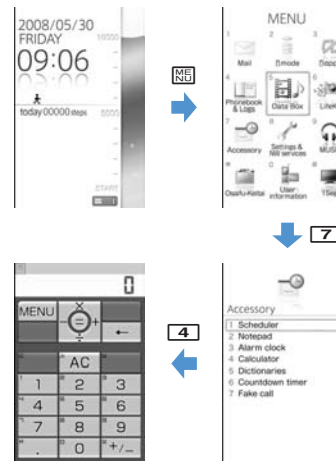
❖**Selecting menu items by multi-cursor key**

<Example> Selecting "Calculator"

1 m ▶ Move the cursor to "Accessory" and g

Kisekae menu   Basic menu
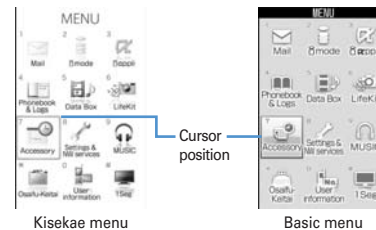
Cursor position

• If you press ⊠ to move the cursor, the color and/or design of the cursor position change. Moving by ⬡ is unavailable for some menus.
• When setting "Simple Menu" for Kisekae menu, you can select menu (to the second layer) also by placing the cursor and pressing ◯.

2Move the cursor to "Calculator" and ●

❖**To return to stand-by display or previous menu**

After selecting a menu item, you can return to the stand-by display or previous menu by pressing the keys below.
　☎ : Return to the stand-by display.
　CLR : Return to the previous menu. Depending on the menu, you can return to the previous menu also by pressing ◯.

◆ **Selecting method of submenu**

When "MENU" is displayed at upper-left of the guide area, various operations can be performed with submenus.
<Example> Selecting the redial submenu

1On the redial list screen, 📋 ▶ Press a keypad for the submenu item number

There are menu items in lower levels
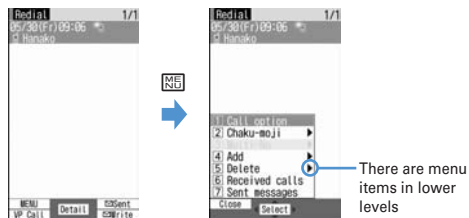
• You can also select an item by moving the cursor to and pressing ● or ◯.
• Item numbers of the submenu with the same functions may vary by the operating screen.
• Pressing 📋 or CLR closes the submenu.

◆ **Operating procedure of each item**

❖**Selection of an item**

1Press the keypad for the item number
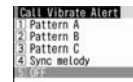
• You can also select an item by moving the cursor to it and pressing ●.
• Depending on the function, you can check vibration pattern of the vibrator, color or lighting pattern of light alert, the color scheme of screen settings or brightness of the display by moving the cursor to an item.
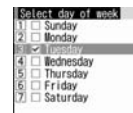
❖**Pulldown menu operation**

1Move the cursor to the item to set and ● ▶ Press a keypad for the item number

Pulldown menu

• You can also select an item by moving the cursor to it and pressing ●.

❖**Check box operation**

1Press a keypad for the item number

• You can also select an item by moving the cursor to it and pressing ●.
• Pressing keypad for the item number or pressing ● after placing the cursor, the check box switches ☑ (Select) and ☐ (Cancel).
• For some functions, you can select or cancel all items by pressing 📋.

❖**Confirmation screen operation**

While deleting or setting saved information, a confirmation screen may appear asking you to perform a function.
<Example> Deleting phonebook data (1 item)

1 Move the cursor to "Yes" or "No" and [●]

Delete selected contact?
Yes
No

・For some functions, items other than "Yes" or "No" may appear.

◆ **Displaying information quickly <Focus mode>**

When [●] is pressed on the stand-by display with arrival information icon displayed on the stand-by display, or with Info/calendar layout or shortcut icons set, the display is changed to Focus mode that allows you to quickly display the related information.
・Shortcut icons→P365

1 [●] ▶ Move the cursor to an icon and [●]

[●]

An icon at the cursor position is surrounded with a red frame.

The direction is indicated that it can be moved to by using multi-cursor key.

・A screen matched for the selected icon appears.
  [icon] 2(Missed calls) : Received call list appears. With 2in1 ON in Dual mode, [icon]1 appears when there is a missed call only to Number B and [icon]2 appears when there are missed calls to both Number A and B.
  [icon]1(Recorded messages) : The recorded message list appears.
  [icon]1(Voice messages in Voice Mail service) : A confirmation screen of message play appears. With 2in1 ON in Dual mode, [icon]1 appears when there is a voice message only to Number B and [icon]2 appears when there are voice messages to both Number A and B.
  [icon]2(Unread messages) : The folder list of Inbox appears.

[icon]2 (Unread ToruCa) : The ToruCa list of the folder containing the latest unread ToruCa appears.
・You can perform the same operations when the next icon appears.
  - [icon] : Connect to external device using USB cable
  - [icon] / [icon] : Software update advance notice/notification
  - [icon] / [icon] : Auto-update of latest pattern definition success/failure
 - [icon] / [icon] / [icon] : Location request success/failure/end as unanswered
  - [icon] / [icon] : Music&Video Channel program obtaining success/failure
  - [icon] / [icon] : 1Seg recording reservation completion/failure
  - [icon] : Pedometer
  Canceling Focus mode : [CLR] or [⊠]

✔**INFORMATION**
・When moving the cursor to the icon for arrival information and press [CLR] for 1 second or more, the icon disappears temporarily. For a voice message icon of Voice Mail service, a confirmation screen appears asking you to delete the display. Select "Yes" to delete the display. It reappears when the number of items is changed by accumulating new information or viewing existing information.
・In Focus mode, you cannot display the menu by pressing [MENU].

Pointing device

Pointing operation using fingerprint sensor

By operating fingerprint sensor, menu operation or display operation of i-αppli (compatible i-αppli only) or Full Browser can be performed in the same way as multi-cursor key ([●][▲][▼][◀][▶]).
And, when displaying the menu on the sub-display, operations can be performed in the same way as side keys [▲▼] or [⊠].
・Operations of pointing device are unavailable in the cases below.
  - Stand-by display (Except in Focus mode)
  - When the menu of sub-display is not displayed with FOMA terminal folded
  - Calling screen
・Precautions on Fingerprint sensor→P121 "Fingerprint sensor"

❖**Pointing operation**

Operations of pointing device and those of multi-cursor key are supported as below.

Pointing device	Multi-cursor key	Side key on the sub-display menu
Slide	⊠	Side keys [▲▼]
Continue touching after sliding	⊠ (1 sec. or more)	—
Double-tap	●	📷
Touch for 1 sec. or more	● (1 sec. or more)	—

- When operating pointing device, do it with light touching. Scratching or giving excessive force may damage the fingerprint sensor.

■ **Slide**

Keep touching the fingerprint sensor lightly, move your finger from side to side and up and down.
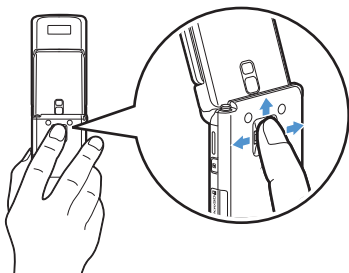
■ **Double-tapping**

Tap the fingerprint sensor so that a ball of the finger hits the center of fingerprint sensor lightly 2 times. For this operation, touch the fingerprint sensor with finger as parallel as possible.
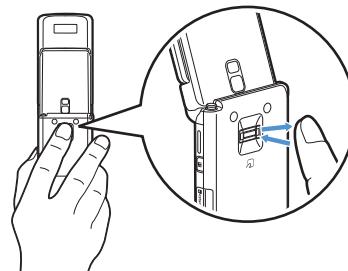
◆ **Setting the effective area or sensitivity of pointing device <Pointing device>**

1 m **[Settings & NW services]** 7 8 ▶ **Set the required items**▶ c

Use sensor for: : Set the effective area for pointing device.
- When setting to "F-browser/i-αppli", pointing device can be used only for Full Browser and i-αppli.
- If setting to "Not use", fingerprint sensor is available only for fingerprint authentication.

Sensitivity : Set the sensitivity for sliding operation.

Double-tap speed : Set the sensitivity for double-tapping.

Using motion sensor

Motion sensor allows you to perform various operations by double-tapping or tilting FOMA terminal.

■ **Stop alarm sound by double-tapping FOMA terminal**

If double-tapping (tapping twice) while alarm clock, schedule reminder or countdown timer is sounding when FOMA terminal is folded, the sound stops. Alarm clock stops or performs snooze operation.
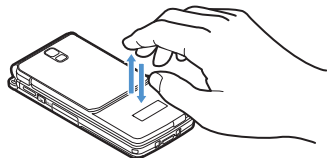
■ **Light alert changes**

While talking or when folding FOMA terminal, if tilting FOMA terminal while the light is on, the light changes according to the direction of tilting.

■ **Flash graphics change**

・When setting Flash graphics compatible with motion sensor to stand-by display, the image changes by moving FOMA terminal.

✔**INFORMATION**
・Depending on the spot or strength you tap, the alarm may not stop. And, note that tapping too strongly may cause malfunction.
・Double-tapping does not operate while walking or in the place with much vibration.
・It may operate as double-tapping when lifting FOMA terminal with your hand.

◆ **Enabling Motion sensor <Motion sensor>**

1 m **[Settings & NW services]** 79e1 **or** 2
　　・Even if setting to "OFF", the Flash graphics compatible with motion sensor operate.

Using UIM (FOMA card)

UIM (FOMA card) is a card for storing user information such as phone numbers.
・If UIM is installed incorrectly or if there is a problem with UIM, you cannot make/receive a call or send/receive a mail.
・For details on handling UIM, refer to the UIM manual.

◆ **Installing/Removing**

・After turning the power OFF, fold FOMA terminal and hold it with your hand.
・Take care not to touch or scratch the IC part.
・Installing/Removing back cover and battery pack→P43

■ **Installing**
a Pull the tab and pull out the tray until it clicks.
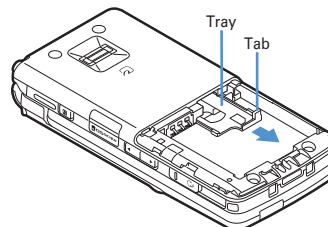
Tray
Tab

b Put UIM on the tray with IC face downward, then push the tray until it stops.

UIM
IC
Corner cut

■ **Removing**
a Perform a of installing operation.
b Take out UIM.
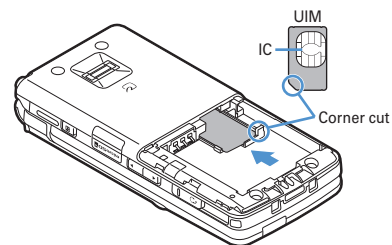
L03.fm Page 42 Monday, November 10, 2008 4:42 PM

✔INFORMATION
・Note that forcible installing or removing UIM, or installing battery pack with the tray inserted at a slant may break UIM or the tray.
・If the tray is removed, press it straight along the guide rail inside the UIM slot with UIM left detached.

◆ Security code

Two security codes, "PIN code" and "PIN2 code", are set for UIM.
・You can change the security codes by yourself.→P119

◆ UIM operation restriction

FOMA terminal is provided with UIM operation restriction for protecting your data/files or data/files copyrighted by a third party.
・When files or data are downloaded from websites or data attached to mails are obtained to your FOMA terminal with UIM equipped, UIM operation restriction is automatically set to these data or files.
・With UIM replaced or no UIM installed, data or files with UIM operation restriction set cannot be displayed or played. For i-αppli with UIM operation restriction set, no functions except deletion are available.
・Data or files with UIM operation restriction set cannot be transferred over infrared communication/iC transmission or copied/moved to microSD card.
・The data types subject to UIM operation restriction are as follows.
 - Videophone call message, Movie memo
 - i-mode mail attachment files (except ToruCa), images inserted to Deco-mail or signature, Decome-Anime template, MessageR/F, Decome-Anime template containing data subject to UIM operation restriction
 - Screen memo
 - i-αppli (including i-αppli stand-by display)
 - Image of ToruCa (Details)
 - Images (including GIF animations, Flash graphics and images downloaded from Data Center), i-motion, data compatible with contents transfer, melodies, PDF data, Chara-den, Word/Excel/PowerPoint files
 - Kisekae Tool
 - Chaku-uta®/Chaku-uta full®
 - Program of Music&Video Channel
＊ "Chaku-uta" is a registered trademark of Sony Music Entertainment (Japan) Inc.

✔INFORMATION
・When data subject to UIM operation restriction is set as the stand-by display, incoming/outgoing image, ring alert, etc., replacing UIM with another one or using FOMA terminal without the UIM installed causes the sound and image settings to be reset to the default state. In this case, the sound or image actually generated or appears may be different from those set. If UIM used when downloading the data is installed, UIM operation restriction of the data is canceled and the original settings are restored (When data is used for Set random image, the settings may be canceled).
・UIM operation restriction is not set to data obtained via infrared communication, iC transmission, microSD card or DOCOMO keitai datalink or still images/movies taken with the built-in camera.
・The settings below are saved to UIM.
 - My phone number
 - SMS settings (except "SMS report request")
 - DoCoMo Cert/User certificate of Manage certificate
 - Select language, UIM, PLMN setting

◆ Settings when replacing UIM

If replacing the currently installed UIM with another UIM, the settings below are changed.

Setting	Changed contents
My phone number , Select language, SMS settings (except "SMS report request"), "DoCoMo Cert"/"User certificate" of Manage certificate, PIN code and PIN2 code of UIM, PIN1 code ON/OFF, PLMN setting	Changed to the contents saved in the inserted UIM.
i-Channel setting, Reset call cost	Restored to the default settings.
Access setting of Full Browser	Set to "No" regardless of the setting before replacement.
Cookie set/delete of Full Browser	Set to "Invalid" regardless of the setting before replacement. Cookie information is retained, but if setting to "Valid" or "Valid(notify)" again, a confirmation screen for deleting Cookie information appears.
Set program of Music&Video Channel	The setting before replacement is canceled. Set the program again if necessary.

◆ **UIM types**

When using UIM (blue) in FOMA terminal, note that it differs in the items listed below from UIM (green/white).

Item	UIM (blue)	UIM (green/white)	Page
Number of savable digits of phone numbers in UIM phonebook	Up to 20 digits	Up to 26 digits	P85
User certificate download to use FirstPass	Unavailable	Available	P175
WORLD WING service	Unavailable	Available	P412
Service Numbers	Unavailable	Available	P396

WORLD WING

WORLD WING is DOCOMO's international roaming service that you can make/receive calls with the same phone number overseas by UIM (green/white) and the terminals compatible with the service.

* If you subscribed to FOMA service on or after September 1, 2005, separate subscription is not required to use WORLD WING. Note that, if you declined to use WORLD WING at subscription to FOMA service or canceled it, you need subscription.

* If you subscribed to FOMA service on or before August 31, 2005, but not to WORLD WING, separate subscription is required to use WORLD WING.

* There are some charging plans unavailable.

* If UIM (green/white) is misplaced or stolen overseas, immediately contact DOCOMO and request for suspension of usage. Please see "General Inquiries" on the back of this manual for contact information. Be careful that you are charged also for calls and/or communications, if any, occurring after misplacement or stealage.

Installing/Removing battery pack

• After turning the power OFF, fold FOMA terminal and hold it with your hand.

• Removing the battery pack may cause reservation of Software update to be canceled. When the date and time are set with Auto time adjust set to "OFF" in Date & time, removing the battery pack may delete the date and time.

■ **Installing**

a Remove the back cover by sliding it about 2 mm in the direction of the arrow while pressing the back cover with your thumb.

Press here with your thumb
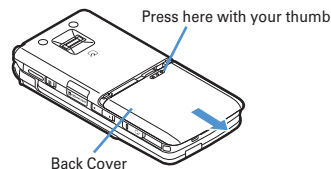
Back Cover

b With the label of the battery pack facing up, place the convex of the battery pack to the concave of FOMA terminal and plug in the direction of ❶, and fit it in by pressing in the direction of ❷.

Concave part

Battery Pack

Convex part
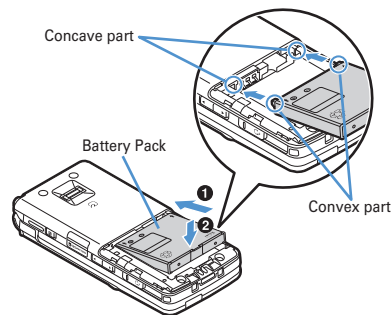
③ Fit the five tabs of the back cover to the ditches of FOMA terminal. While pressing the back cover in the direction of ③ not to produce a gap between FOMA terminal and the back cover, slide it in the direction of ④.

Back Cover

④

③
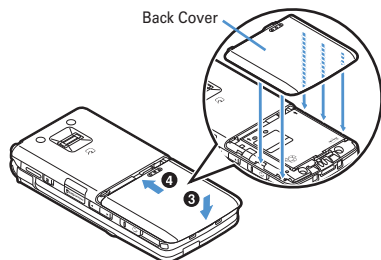
■ **Removing**
a Perform a of installing operation.
b Pinch the tab of the battery pack and lift it up in the direction of the arrow to remove.

Tab
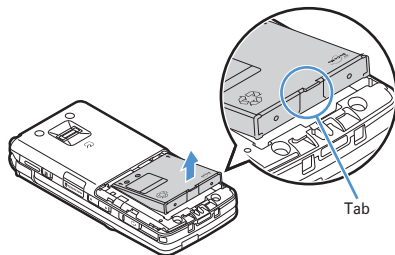
✔**INFORMATION**
・Forcing the battery pack into FOMA terminal may damage FOMA terminal jack.
・FOMA terminal or back cover may be damaged if you install or remove the battery pack by a method except the procedures above or if you press too hard.

❖**For better battery pack performance**

・**Do not charge the battery for an extended period (several days) with FOMA terminal turned ON.**
After charging has completed with FOMA terminal turned ON, the power is supplied to the terminal from the battery pack. If FOMA terminal is left in that state for a long time, the battery pack may run out causing the low battery alert to sound after using only a short period of time. In this case, remove FOMA terminal from the AC adapter, desktop holder or DC adapter and then reconnect it and charge the battery again.
・**To promote environmental conservation, return your used battery pack to NTT DOCOMO sales outlets, our corporate agencies or the shops that collect used battery in your community.**

Li-ion

Charging

The battery pack does not have a full charge at time of purchase. Use AC/DC adapter for FOMA terminal to charge the battery before using FOMA terminal.
・To get the maximum performance from F-06A, use battery pack F10.

❖**Charging times (approximate)**

The times below are the times for charging an empty battery pack with F-06A's power switched OFF. Charging with the terminal ON or under low temperature requires longer time.

AC adapter	Approx. 150 min.
DC adapter	Approx. 150 min.

❖**Operation times on full charge (approximate)**

The times below vary by the charging method and operating environment.

Continuous stand-by time	FOMA/3G	Stationary (Auto) : Approx. 620 H Moving (Auto) : Approx. 395 H Moving (3G static) : Approx. 430 H
	GSM	Stationary (Auto) : Approx. 340 H
Continuous call time	FOMA/3G	Voice call : Approx. 210 min. Videophone call : Approx. 120 min.
	GSM	Approx. 210 min.
1Seg watching time		Approx. 260 min. (ECO mode : Approx. 320 min.)

･Continuous call time indicates the approximate time that the phone can send or receive radio waves normally.
･Continuous stand-by time indicates the approximate time that the phone can receive radio waves normally with F-06A closed. Call, communication or stand-by times are about half or 1Seg watching time is shortened by some factors such as the battery pack charging condition, function settings, operating environment such as ambient temperature, and radio wave conditions in the area of use (whether the radio wave conditions is weak or absent). Call, communication or stand-by times are reduced by performing i-mode communication. And, even with no voice calls or i-mode communications made, the continuous call and continuous stand-by times are reduced by making PushTalk session, creating i-mode mail, activating downloaded i-αppli, using i-αppli stand-by display, performing data communication or multiaccess, using camera, playing movie/i-motion, obtaining or playing Music&Video Channel program, playing music with Music player, activating or recording of 1Seg, or doing other operations.

❖**Battery pack life**

･The battery pack is a consumable part. Each time it is charged, time available with each charging reduces.
･When a time available with each charging is reduced to about a half from that of a new battery, replacement of the battery is recommended because it is near the end of life. The battery pack may swell out as it comes to near the end of its lifetime depending on the usage conditions, but it is not a problem.

･The battery pack's life may be reduced by using i-αppli or videophone or watching 1Seg while charging.

❖**Battery charge**

･For details, refer to the operation manuals for FOMA AC Adapter 01/02 (optional), FOMA AC Adapter 01 for Global use (optional) or FOMA DC Adapter 01/02 (optional).
･FOMA AC Adapter 01 is applicable only to 100V AC. Though FOMA AC Adapter 02 and FOMA AC Adapter 01 for Global use is applicable to 100-240V AC.
･AC Adaptor has a plug dedicated to 100V AC (for domestic use). When using the AC adapter in the range of AC 100V and 240V overseas, a conversion plug adapter applicable to the country you are staying is required. Do not charge the battery using a transformer for overseas travel.

✔**INFORMATION**
･Some i-αppli remains operating even when FOMA terminal is folded, consuming power. In this case, the call, communication or stand-by time may be reduced.
･During a call or communications, charging may not finish. Charging may not complete if you start battery charging while watching/recording 1Seg, playing movie/i-motion, obtaining Music&Video Channel program, activating Music&Video Channel player or Music player, running i-αppli. In this case, it is recommended to end the operation, and then charge the battery.
･The charging is not completed by some settings of Display & Key light or charging method, such as charging the battery with FOMA terminal open when Normal use is set to "Always" in Display light time of Display & Key light. In this case, it is recommended to charge the battery with FOMA terminal folded.
･It is normal for FOMA terminal, battery pack, desktop holder and AC adapter, DC adapter to become warm while charging. If you use the videophone or if you transmit/receive packets or 64K data while charging the battery, the charging may not finish normally because of temperature rise in FOMA terminal. In that case, wait until the temperature falls down and try again.
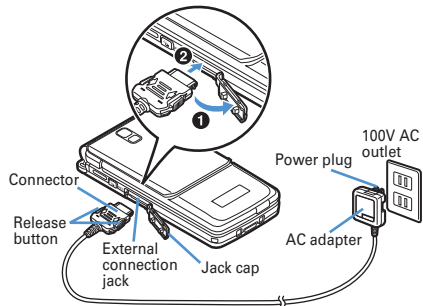
❖Charging using AC adapter or Desktop holder

Charge using optional FOMA AC adapter or Desktop Holder.
・The battery pack cannot be charged without FOMA terminal. When charging the battery pack, install it to FOMA terminal.
・Also, refer to the operation manual of AC adapter or Desktop Holder.

■ **Charging the battery using AC adapter only**
a Open jack cap (❶) of FOMA terminal, hold the connector horizontally with the arrow side upward and insert it to the jack. (❷)
b Unfold the power plug and insert it into a 100V AC outlet.
c When charging is over, pull out the power plug from the outlet, and pull out from FOMA terminal horizontally while pressing the release buttons on both sides of the connector.

Connector
Release button
External connection jack
Jack cap
Power plug
AC adapter
100V AC outlet

■ **Using desktop holder and AC adapter in combination for charging**
a Insert the AC adapter to the desktop holder, with the arrow on the AC adapter's connector upward.
b Unfold the AC adapter's power plug and insert it into a 100V AC outlet.
c Align FOMA terminal with the desktop holder's charging jack (❶), and insert FOMA terminal in the direction of the arrow (❷) until it clicks.
d When charging is over, lift and pull out FOMA terminal in the opposite direction of the arrow of ❷ while pressing the desktop holder.

100V AC outlet
Power plug
AC adapter
Connector
Release button
Light
Charging jack
Desktop holder
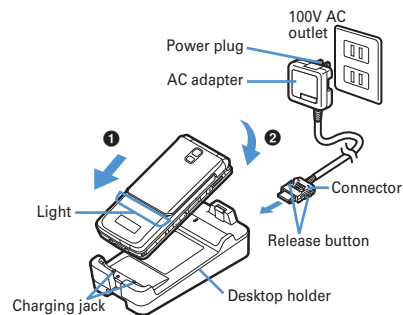
✔**INFORMATION**
・When charging by placing FOMA terminal on the desktop holder, remove the sticker of written precautions attached on the fingerprint sensor side of the terminal. And, do not attach other stickers etc. FOMA terminal cannot be correctly placed and the charging may not be completed if the stickers etc. are attached.

❖Charging in a car

By using FOMA DC Adapter 01/02 (optional), charging is available in a car.
・For details, refer to the operation manual of DC adapter.
・When FOMA terminal is not used or you are leaving the car, disconnect the cigarette lighter plug of the DC adapter from the cigarette lighter socket and disconnect the DC adapter connector from FOMA terminal.
・The fuse (2A) of the DC adapter is a consumable part. Contact your nearest automotive supply store for a replacement.

✔**INFORMATION**
・Insertion or removal of the AC and DC adapter connectors should be done slowly and carefully so that they are not given excessive force. When disconnecting the connector, pull it straight while pressing the release button. Applying an excessive force to disconnect the connector may give damage to it.

❖Operations and precautions for charging

When charging starts, a charge start alert sounds, light turns on and the battery icon on the display or sub-display blinks. When charging is over, a charge completion alert sounds, the light turns off and the battery icon stops blinking.

- When starting the battery charging, the light turns on in red. In some environments, the light may not light immediately when charging starts; this is normal and not a malfunction. However, if the light does not turn on after a while, disconnect FOMA terminal from the AC adapter, desktop holder or DC adapter then connect it again to start charging. Contact the sales outlet such as DOCOMO Shop if the light does not turn on for a while after charging starts.
- If you receive a mail or shoot with the camera while charging, the light turns on temporarily in a different color, but it turns on in red after a while.
When the light blinks while charging in cases except these reasons→P460 "Troubleshooting"
- When installing the fully charged battery pack to FOMA terminal and connecting it to the AC adapter, desktop holder or DC adapter, the light may turn on for a moment and turn off. This is normal and not a malfunction.
- During a call, communication or PushTalk session, in Silent mode or Public mode or with Charge alert "OFF", the charge alert does not sound at start or completion of charge.
- If a battery icon is set for Kisekae Tool other than Preinstalled folder, the battery icon set by default blinks.

Remaining battery level
Checking remaining battery level

A battery icon appearing on the top of the display shows an approximate remaining battery level.

Battery icon

📶(Battery level 3) : Ample charge.
📶(Battery level 2) : Low charge.
📶(Battery level 1) : Very low. Charge the battery.
- The battery icon set by default varies by the color of FOMA terminal.

- When FOMA terminal is folded, the remaining battery level can be checked on the sub-display.

❖When battery is almost exhausted

A message indicating low battery appears. Pressing any one of ●, CLR, 📞 keys deletes the message temporarily. After a period of time, a battery alarm sounds from the speaker and all icons on the top of the display start blinking. The power is turned off after approximately 1 minute. While these operations stop when charging starts, press 📞 to immediately stop the battery alarm.
- During a call, the message remains displayed and the battery alarm keeps sounding from the earpiece. After approximately 20 seconds, the call ends, the battery alarm sounds from the speaker and all icons on the top of the display blink.
- With FOMA terminal folded, the sub-display shows "Low battery".

◆ Checking remaining battery level by sound and display <Battery level>

1 📱 **[Settings & NW services]** 7 6 5

The battery level is displayed and the keypad sound (→P100) is emitted according to the level. After a while, the screen returns to the menu list.
Battery level 3 : Three pips sound.
Battery level 2 : Two pips sound.
Battery level 1 : One pip sounds.

Power ON/OFF
Turning power ON/OFF

❖Turning power ON

1 📞 **(2 sec. or more)**

The wake-up screen appears and the stand-by display appears. 📶 appears at the bottom of the display while reading UIM.

• A signal level icon appearing at the top of the display shows the approximate received signal level.
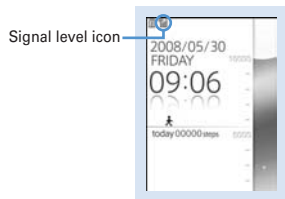
Signal level icon

2008/05/30
FRIDAY
09:06
today 00000 steps

Stand-by display

Icon	📶 📶 📶 📶	圏外
Received signal level	Strong ⟵⟶ Weak	Out of service area or where radio waves do not reach

• The battery icon set by default varies by the color of FOMA terminal.
• With FOMA terminal folded, the reception level can be confirmed on the sub-display.

❖**Turning power OFF**

1 ☎ **(2 sec. or more)**

◆ **Operations to perform after turning the power ON at the first time**

When turning the power ON for the first time, operate in the order of "AdvancedMode setting"→"Initial setting". The settings made can be changed later.
• When initialization is finished, a confirmation screen of software update function appears. Press ● to display the stand-by screen.

❖**AdvancedMode setting**

1 **"Yes" or "No" on the confirmation screen**

• When selecting "Yes", "AdvancedMode" of Kisekae Tool is set.
If you cancel the confirmation screen by pressing ⎗ or ☎, the confirmation screen reappears when the power is turned ON the next time.

❖**Default setting**

• Always set Password and Request permit/deny. When 📷 or ⎗, ☎ is pressed before setting terminal security code or Request permit/deny, a confirmation screen appears asking you to exit. If you exit by selecting "Yes", this confirmation screen reappears when the power is turned ON the next time.

1 **Set the required items on Initial setting screen** ▶ 📷

Date & time : Set the date and time.→P49
Password : Change the terminal security code after performing authentication.→P119
Fingerprint : After performing authentication, register a fingerprint to be used for authentication.→P121
Keypad sound : Set a confirmation sound emitted when a key is pressed.→P100
Text size : Set size of characters for phonebook, mail, etc.→P115
Request permit/deny : Set if you provide location information after performing authentication. To permit Location request only in a specified period of time, make settings to Permission period of Request permit/deny.→P264

❖**Checking Welcome mail**

The mail of "Welcome◇F906i 📱" is saved by default. 📧 appears on the stand-by display, and if folding FOMA terminal, the light (blinking in blue) and the mail light indicate that there is an unread mail.

1 ● ▶ ●

The next procedures→P199 Step 2 and the following steps in "Displaying mail in Inbox/Outbox"

✔**INFORMATION**
- When turning FOMA terminal ON, do not touch the fingerprint sensor with fingers before the stand-by display appears.
- When UIM is replaced, authentication is required after turning ON FOMA terminal. When authentication has succeeded, the stand-by display appears. If an incorrect terminal security code is entered 5 times consecutively or if authentication has failed 5 times consecutively when Fingerprint access is "ON", the power is automatically turned OFF (the power can be turned ON again).
- If no operations are performed for approximately 5 minutes with FOMA terminal open, the display is automatically deactivated (power saving mode). The same situation occurs during voice call. The display light is turned on again if there is any operation or incoming call.

Select language
Switching to English

1 m **[Settings & NW services]** 2 7 3 ▶ 1 or 2

✔**INFORMATION**
- The setting of Select language is saved to UIM.
- Even if this setting is set to "English", the displayed menu is not switched to English for some Kisekae Tool. Note that, when a Kisekae Tool in "Preinstalled" folder is set, a menu dedicated to "English" appears.
- Even if changing this setting, the title of Shortcut icon is not changed from the language set when the shortcut icon was pasted.

Date & time
Setting date and time

You can set so that the time or time difference is automatically corrected or directly enter the date and time. With automatic correction set, the time is corrected when receiving the time information from DOCOMO's network in Japan or the time difference correction information from the telecommunications carrier used overseas.

1 m **[Settings & NW services]** 7 2 1 ▶ **Set the required items** ▶ C

Auto time adjust : Set if you automatically correct time.
- When "ON", Offset can be set.
- When "OFF", set the date and time. Time zone and Summer time may also be set.

Offset : When "+", the displayed time is always set forward the specified period of time from the corrected time. When "-", the displayed time is always set back the specified period of time from the corrected time.

Date : The date can be entered up between January 1, 2000 and December 31, 2050.

Time : Enter the time in the 24-hour format.

Time zone : When moving to a place with time difference, set the time zone without changing the date and time settings.
- Time difference from the previously set time zone is calculated and displayed.
- Set "GMT+09:00" in Japan.

Summer time : When "ON", the displayed time is set forward one hour from the specified time.

✔**INFORMATION**
<When setting Auto time adjust to "ON">
- Time or time difference is corrected when FOMA terminal is turned ON etc. If not corrected for a while after turning FOMA terminal ON, once turn FOMA terminal OFF and then turn it ON again. With no UIM installed or for some radio wave conditions, time is not corrected even if FOMA terminal is once turned OFF and turned ON again. For some i-αppli, time correction is unavailable during operation.
- The corrected time or time difference may have an error of several seconds.

<When the correction has never been performed and date and time are displayed with "--" or "?">
･ Flash graphics etc. using clock or date/time are not displayed correctly. And, functions requiring date/time information such as Auto start, Reserve, downloading or playing data with Replay Restriction, operating a user certificate, etc., cannot be activated.
･ Date and time of each data are not recorded and displayed as "----/--/--" or "---------------". A segmental number furthermore (number to segmentalize) may be appended.
**<When setting date/time with Auto time adjust set to "OFF">**
･ When the date/time are deleted because of removing of the battery pack or leaving the battery for a long time after the battery exhausted, set the date/time again after charging the battery.

Caller ID notification

Notifying your phone number to the other party

You can set FOMA terminal to display your number (Caller ID) on the other party's terminal when making a voice call, videophone call or PushTalk call.
･ For details, refer to "Mobile Phone User's Guide [Network Services]".
･ Caller ID is your important information. Carefully consider whether you want to include caller ID information when making a call.
･ The caller ID is displayed only when the phone of the other party is a digital mobile phone etc. enabled to display the caller ID.
･ Setting operations for this function is disabled from a location out of service area.

1 m **[Settings & NW services]** 8 4 1 1 ▶ 1 **or** 2
･ Press m [Settings & NW services] 8 4 1 2 and select "Yes" to check the current settings.

❖**Priority of Caller ID notification**

There are multiple methods to notify your phone number to the other party. If you set or perform these methods simultaneously, the caller ID operations are performed with the priorities below. The displayed setting and actual Notify/Not notify may differ.
ⓐ When setting a caller ID notification method in Call option for dialing→P61, 76
ⓑ When "186" or "184" is prefixed to a phone number of the other party→P60
ⓒ Caller ID settings of phonebook (for PushTalk, dialing 1 party)→P91
ⓓ Activate/Deactivate of Caller ID notification

✔**INFORMATION**
･ If an announcement of requesting caller ID is heard when making a call, make a call again after setting your caller ID to be notified.

User information

Checking your own phone number

You can check your phone number (My phone number), Name, Mail address, etc.

1 m **[User information]**
Checking during a call etc. : M 0

✔**INFORMATION**
･ For details of how to check i-mode mail address, see "Mobile Phone User's Guide [i-mode] FOMA version".
･ When 2in1 is ON in Dual mode, you can press a to switch User information between Number A and B.
･ With 2in1 ON, when replacing UIM (2in1 subscriber→2in1 subscriber), set 2in1 to OFF then set it to ON again to obtain a correct Number B, or obtain Number B from User information.→P370
And, when replacing UIM (2in1 subscriber→2in1 non-subscriber), set 2in1 to OFF to update to the correct user information.→P398

SAR certification information

◆ SAR certification information

This model phone F-06A meets the MIC's[*1] technical regulation governing exposure to radio waves.
The technical regulation established permitted levels of radio frequency energy, based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The regulation employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit is 2 watts/kilogram (W/kg)[*2] averaged over 10 grams of tissue. The limit includes a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The value of the limit is equal to the international guidelines recommended by ICNIRP.[*3]
All phone models should be confirmed to comply with the regulation, before they are available for sale to the public. The highest SAR value for this F-06A is 1.230 W/kg. It was taken by the Telecom Engineering Center (TELEC). The test for SAR was conducted according to the MIC testing procedure using standard operating positions with the phone transmitting at its highest permitted power level in all tested frequency bands. While there may be differences between the SAR levels of various phones and at various positions, they all meet the MIC's technical regulation. Although the SAR is determined at the highest certified power level, the actual SAR of the phone during operation can be well below the maximum value.
For further information about SAR, please see the websites below.

World Health Organization (WHO) :
http://www.who.int/peh-emf/
ICNIRP :
http://www.icnirp.de/
MIC :
http://www.tele.soumu.go.jp/e/ele/body/ index.htm
TELEC :
http://www.telec.or.jp/ENG/Index_e.htm
NTT DOCOMO :
http://www.nttdocomo.co.jp/english/product/
FUJITSU LIMITED :
http://www.fmworld.net/product/phone/sar/

*1 Ministry of Internal Affairs and Communications.
*2 The technical regulation is provided in Article 14-2 of the Ministry Ordinance Regulating Radio Equipment.
*3 International Commission on Non-Ionizing Radiation Protection.

◆ Declaration of Conformity

The product "F-06A" is declared to conform with the essential requirements of European Union Directive 1999/5/EC Radio and Telecommunications Terminal Equipment Directive 3.1(a), 3.1(b) and 3.2. The Declaration of Conformity can be found on http://www.fmworld.net/product/phone/doc/.

This mobile phone complies with the EU requirements for exposure to radio waves.
Your mobile phone is a radio transceiver, designed and manufactured not to exceed the SAR[*] limits[**] for exposure to radio-frequency (RF) energy, which SAR[*] value, when tested for compliance against the standard was 1.33 W/Kg. While there may be differences between the SAR[*] levels of various phones and at various positions, they all meet[***] the EU requirements for RF exposure.

* The exposure standard for mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR.

** The SAR limit for mobile phones used by the public is 2.0 watts/kilogram (W/Kg) averaged over ten grams of tissue, recommended by The Council of the European Union. The limit incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.

*** Tests for SAR have been conducted using standard operation positions with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a base station antenna, the lower the power output.

◆ Federal Communications Commission (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.
- Changes or modifications made in or to the radio phone, not expressly approved by the manufacturer, will void the user's authority to operate the equipment.

◆ Industry Canada (IC) Notice

- Operation is subject to the following two conditions :
  ① this device may not cause interference, and
  ② this device must accept any interference, including interference that may cause undesired operation of the device.

◆ FCC and IC RF Exposure Information

This model phone meets the U.S. Government's and Canadian Government's requirements for exposure to radio waves.
This model phone contains a radio transmitter and receiver. This model phone is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy as set by the FCC of the U.S. Government and IC of the Canadian Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies.
The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate (SAR). The SAR limit set by the FCC and IC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions as accepted by the FCC and IC with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output level of the phone.
Before a phone model is available for sale to the public, it must be tested and certified to prove to the FCC and IC that it does not exceed the limit established by the U.S. and Canadian government-adopted requirement for safe exposure. The tests are performed on position and locations (for example, at the ear and worn on the body) as required by FCC and IC for each model. The highest SAR value for this model phone as reported to the FCC and IC, when tested for use at the ear, is 0.557 W/kg, and when worn on the body, is 0.503 W/kg. (Body-worn measurements differ among phone models, depending upon available accessories and FCC and IC requirements).
While there may be differences between the SAR levels of various phones and at various positions, they all meet the U.S. and Canadian government requirements. The FCC and IC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC and IC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Equipment Authorization Search section at http://www.fcc.gov/oet/ (please search on FCC ID VQK-F-06A).

For body worn operation, this phone has been tested and meets the FCC and IC RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that contains no metal and which positions the handset at a minimum distance of 1.5 cm from the body.

* In the United States and Canada, the SAR limit for wireless mobile phones used by the general public is 1.6 Watts/kg (W/kg), averaged over one gram of tissue. SAR values may vary depending upon national reporting requirements and the network band.

◆ **Important Safety Information**

AIRCRAFT
Switch off your wireless device when boarding an aircraft or whenever you are instructed to do so by airline staff. If your device offers flight mode or similar feature consult airline staff as to whether it can be used on board.

DRIVING
Full attention should be given to driving at all times and local laws and regulations restricting the use of wireless devices while driving must be observed.

HOSPITALS
Mobile phones should be switched off wherever you are requested to do so in hospitals, clinics or health care facilities. These requests are designed to prevent possible interference with sensitive medical equipment.

PETROL STATIONS
Obey all posted signs with respect to the use of wireless devices or other radio equipment in locations with flammable material and chemicals. Switch off your wireless device whenever you are instructed to do so by authorized staff.

INTERFERENCE
Care must be taken when using the phone in close proximity to personal medical devices, such as pacemakers and hearing aids.

Pacemakers
Pacemaker manufacturers recommend that a minimum separation of 15 cm be maintained between a mobile phone and a pace maker to avoid potential interference with the pacemaker. To achieve this use the phone on the opposite ear to your pacemaker and does not carry it in a breast pocket.

Hearing Aids
Some digital wireless phones may interfere with some hearing aids. In the event of such interference, you may want to consult your hearing aid manufacturer to discuss alternatives.

For other Medical Devices :
Please consult your physician and the device manufacturer to determine if operation of your phone may interfere with the operation of your medical device.

Export Administration Regulations

This product and its accessories may be under coverage of the Export Administration Regulations of Japan ("Foreign Exchange and Foreign Trade Control Laws" and the related laws and regulations). And, they are also under coverage of Export Administration Regulations of the U.S. When exporting and reexporting this product and its accessories, take necessary procedures on your responsibility and expense. For details, contact Ministry of Economy, Trade and Industry of Japan or US Department of Commerce.