

## Before Using

### Battery level

Battery level is always displayed on the display, but you can check it by menu operation etc.

#### Display unit

- 1 [MENU] ▶ 8 LifeKit ▶ 7 Clock & Other ▶ 5 Info & Reset ▶ 4 Battery level

#### Keypad unit

- 1 [MENU] ▶ 8 LifeKit ▶ 9 Keypad unit ▶ 3 Remaining keypad power

In separated style, while pressing [Ctrl] on QWERTY keypad, press [B]. You can check it by the color of arch light.

Indication	Ample charge ← → Almost exhausted (Charge the battery)		
	Ample charge	Medium charge	Almost exhausted
Display unit			
Keypad unit			
Sounding by menu operation	3 times	Twice	Once
Arch light	Green	Yellow	Red

#### Point

- When FOMA terminal turns ON and the units are joined, if battery level of either unit becomes 1 and the other unit is in battery level 3, power feeding is executed automatically (interunit power feeding). A message appears at the start of power feeding and the power feeding ends when battery levels of both units become same.

## Before Using

### Turning power ON - Configuring default setting

Perform the following operations after turning the power ON for the first time.

- 1 On numeric keypad, [F1] (2 sec. or more) or on front keypad, [F1] (2 sec. or more)

- 2 "Yes" or "No" on a confirmation screen of enlarged menu setting

The screen shown to the right appears.

- 3 Set required items ▶ [Camera] [Complete]

Always set Password and Request permit/deny. If you exit without setting, Initial setting screen reappears when the power is turned ON the next time.

- 4 [OK] on a confirmation screen of software update function

The stand-by display appears.



<Initial setting screen>

#### Point

- When FOMA terminal turn ON with the units joined, after initial settings, keypad unit is automatically registered as Bluetooth device and appears on the display.
- In separated style, you can turn on or off the power per unit. However, when the power is turned off by pressing front key or [F1] while connecting to Bluetooth, the power of keypad unit also turns off.
- If no operation is performed, the display light is turned off automatically according to the settings in Light time-out or Power saving mode. The display light turns on again if there is any operation or incoming call.

**Turning the power off** : On numeric keypad, [F1] (2 sec. or more) or on front keypad, [F1] (2 sec. or more)

**Changing initial settings** : [MENU] ▶ 8 [7] [5] [7]

**Changing screen display to English** : [MENU] ▶ 8 [2] [6] [3] ▶ Select "English"

## Before Using

### Motion sensor

You can operate FOMA terminal by double-tapping (tapping it twice) or tilting it.

#### ❖ Stopping alarm sound

While alarm is sounding with FOMA terminal closed, double-tapping the front or back side stops the sound. The alarm stops or starts snooze.


#### ❖ Auto rotation

In basic style or separated style, vertical and horizontal display, or vertical/horizontal orientation or size of images (JPEG format) switches according to the tilt of FOMA terminal or display unit.

#### ❖ Auto switching of still images

When saving a shot still image, Sense orientation is executed and vertically long/horizontally long or up side/down side switches according to the tilt of the FOMA terminal.

#### ❖ Scrolling Browser screen


By tilting FOMA terminal while pressing , the screen can be scrolled up/down/right/left/slantwise. Scrolling speed becomes faster as the FOMA terminal is tilted greatly.

#### ❖ Varying Flash images

Motion sensor compatible Flash image which is set to stand-by display varies according to the tilt of FOMA terminal.



#### Information

- You can disable Motion sensor, or select Valid/Invalid for each function.  
 モーションセンサー設定 (Setting Motion sensor)]

## Before Using

### User information

You can check your own phone number.

For details of checking/changing a mail address, refer to "Mobile Phone User's Guide [i-mode] FOMA version".

#### 1 User information



The screen shown to the right appears.



User information
Name
My phone number
090XXXXXXXX
Mail address

<User information screen>

Basic Operation

#### Point

**Editing user information** : On User information edit screen,  ▶  
 Authenticate ▶ Edit ▶ 


**Checking a phone number during a call** :  ▶ 

## Screen Explanation



# Viewing display


The current state can be checked by the icon appearing on the display. Major icons are as follows.


### Top of the display


 : Battery level (Battery icon)


Signal strength (Antenna icon)


	
Strong ← → Weak	Out of service area or where radio waves do not reach


 : Self mode ON


 : In data transfer mode


 : Connecting to i-mode


 : Infrared communication in operation


 : Bluetooth ON


 : The total calls cost exceeds the limit


 : Bluetooth connection being established


 : Communication using handsfree-compatible device in progress


 : Handsfree ON


 : Femtocell setting available


 : Power saving mode activated


 : Positioning with GPS


 : Location request setting

 : Displaying SSL/TLS page etc.


 : Auto-send mail exists


 : A phonebook entry or schedule has secret attribute


 : High-pitched alarm ON


 : Kid-safe mode ON


 : Unread Area Mail exists


 : Unread i-mode mail exists

 : Arrival i-concier information exists


 : Unreceived i-mode mail exists in i-mode Center

 : During i-appli operation

 : i-appli call received

 : Interunit communication status

 : Alarm clock ON


 : Schedule reminder ON


 : Inside OFFICEED area


### Bottom of the display





Arrival information (Starting from the left, missed call, recorded message, voice mail service, unread message, unread ToruCa, i-appli call)


 : Silent mode ON


 : Call alert volume OFF


 : Vibrator for voice call ON


 : In Public mode (Drive mode)


 : Record message ON


 : Keypad dial lock ON


 : GPS Location request failed


 : Personal data lock ON

 : Music&Video Channel program obtaining failure


 : Reading UIM


 : IC card lock ON

 : Available multi-cursor key

 : Recording 1Seg


 : i-appli Auto start failed

 : microSD card installed during Communication mode

 : Connected to external device using USB cable

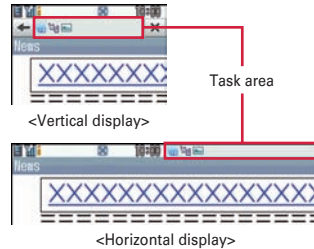
 : Pedometer/ACT monitor is set

 : Software update rewrite notice

 : Auto-update of latest pattern definition failure

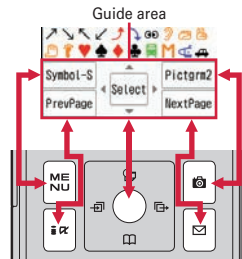
## Task area

The icon indicating the function (task) in progress appears in the task area.



## Guide area and key operation

Operations that can be performed by pressing **[MENU]**, **[iR]**, **[OK]**, **[Camera]** and **[Mail]** are displayed in the guide area. To perform an operation in the guide area, press the corresponding key. **[D-Pad]** on the guide area corresponds to multi-cursor keys **[D-Pad]**.



## Screen Explanation

# Status in separated style

In separated style, you can check the status of FOMA terminal by indicator on the display or indicator light of keypad unit.

### ❖ Display

In addition to battery level of keypad unit (⇒P24), available functions for keypad unit are displayed.

**[Phone icon]** : Only phone call available

**[Key icon]** : Only key operation available

**[Phone and Key icon]** : Phone call and key operation available

### ❖ Bluetooth light blink

**Blue** : Connected to Bluetooth

**Red** : Disconnected from Bluetooth

**Yellow** : QWERTY keypad locked

### ❖ Arch light blink

**Red purple** : Unit search activated

**Yellow→Green** : Game mode activated

**Light blue→Blue→Purple** : Game mode ended

**Red** : Display unit battery almost runs down

In addition, arch light turns on or blinks in conjunction with indicator light of display for phone call or mail receiving.

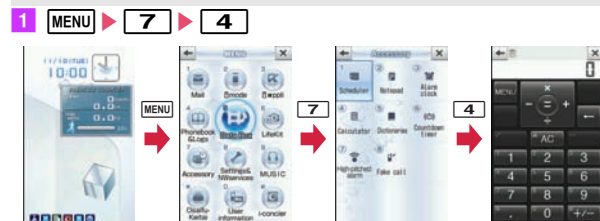
## Screen Explanation

# Menu operation

On the stand-by display, press **MENU** and then perform the functions from the menu. You can select a menu item with shortcut operations, which use the keypad, **[<=>]** and **[#]**, or with multi-cursor operation, which uses the multi-cursor key to move the cursor.

<Example> Selecting "Calculator"

### Shortcut operations



### Multi-cursor key operations

- 1 **MENU** ▶ Move the cursor to "7 Accessory" ▶ **[Select]** ▶ Move the cursor to "4 Calculator" ▶ **[Select]**

#### Point

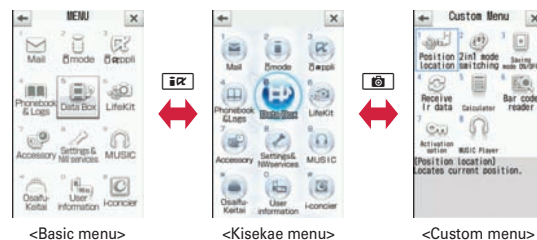
- Even when a function is running, you can perform the same operation if "MENU" is displayed on the guide area.
- To return to the previous screen, press **[ACLR]**. To return to the stand-by display, press **[<=>]**.

- On the stand-by display with Info/calendar layout, Shortcut icons set, or with arrival information icon or i-concier information displayed, press **[<=>]** to change the display to Focus mode that allows you to quickly display the related information.

## Switching menu screens

You can switch among "Kisekae menu", the design of which can be changed using Kisekae Tool (⇒P44), "Basic menu", which has the fixed menu numbers, and "Custom menu", to which menu items can be saved freely.

A Kisekae menu matched with the color of FOMA terminal is set by default.



#### Point

- In some types of Kisekae menus, the menu structure is changed according to usage frequency, or the number assigned to menu item (item number) may not be applicable.
- The menu that appears when **MENU** is pressed on the stand-by display can be changed from Select startup menu. ⇒ P40

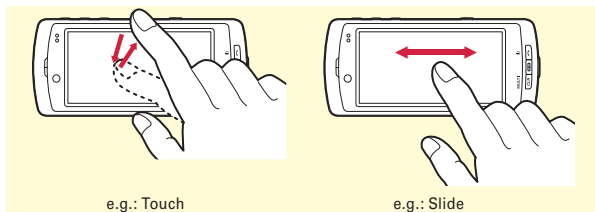
## Screen Explanation

# Using touch panel

You can use the display as touch panel. You can perform the same operation by touch operation as on the screen to move the cursor with key operation.

### Types of touch operations

<b>Touch</b>	Touch the display lightly once and release the finger. The operation becomes effective when you release your finger from the display. This operation is mainly for selecting menus, items, etc.
<b>Double-touch</b>	Touch the display lightly twice and release the finger. The operation becomes effective when you release your finger from the display. This operation is mainly for zooming in/out or switching the display.
<b>Slide</b>	Keep touching the display, move your finger up, down, right or left. This operation is for scrolling a screen, rewinding/fast-forwarding a video, etc.
<b>Slide quickly</b>	Touch the display lightly and flick your finger up, down, right or left. This operation is for switching pages or images, or moving to a different chapter or tune, etc.



### Touch-specific operations

Major touch operations are as follows.

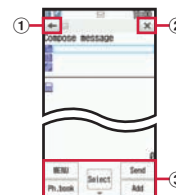
#### Function selection from the stand-by display

Use stand-by touch buttons (4 buttons at the bottom of the screen) and stand-by launcher (shown to the lower right).



#### Guidance button

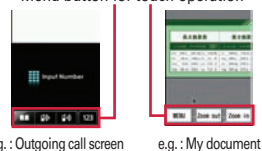
Return to the previous screen (①), exit a function (②), or operate a function displayed in the guide area (③).



#### Menu buttons for touch operation

Buttons that correspond to a function are displayed.

Menu button for touch operation



e.g.: Outgoing call screen

e.g.: My document

#### Moving focus and selecting menu/item

Touch a menu or item to select, move the focus for touch operation, then touch the menu or item again.



Slide on the list

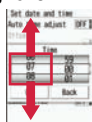
Touch an item directly

**Link items or confirmation screens**

Directly touch an item.

**Numeric value setting roller**

Set numeric values such as date and time, rotate the roller by slide operation.

**Direction/Determination button**

When using i-mode browser in flip style, use the direction/determination button to operate menus or items on the screen.

**Channel switch panel/Volume adjust panel/Slider**

While playing 1Seg or a moving picture, slide vertically or horizontally to display a panel, and then touch or slide.



Touch or slide the slider to adjust a value.

**Switching tabs and scrolling**

Switch tabs of phonebook etc. or scroll by sliding.

**Temporary zooming**

In mail or Full Browser function etc., double-touch the screen to zoom in.

**Screen Explanation****使いかたガイド (Guide)**

You can check overviews and operations of functions, and troubleshooting. (In Japanese only)

**1** **MENU** ▶ **6 LifeKit** ▶ **0 Guide** ▶ **Select a search method**

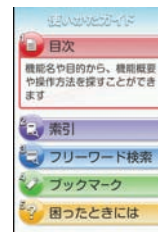
**目次 (Contents)** : Search from a list of functions.

**索引 (Index)** : Search from a list of words sorted according to Japanese syllabary.

**フリーワード検索 (Free word search)** : Enter a keyword to search for.


**ブックマーク (Bookmark)** : Search from a list of registered bookmarks.

**困ったときには (Troubleshooting)** : Search from lists of troubles or error messages.



<Guide screen>

**Point**

- On a description screen, select "この機能を使う (Use this function)" to perform a function. Selecting a link item in "関連機能 (Related functions)", or "→コチラ (See more)" displays a corresponding description screen.
- Terms indicated with  in this manual are index terms in "Guide".

**Information**

- You can also access フリーワード検索 from Quick search. ⇒P121

## Caller ID notification (Default : Notify)

You can notify your phone number (caller ID) to the other party's terminal when making a voice call.

1 **MENU** ▶ 8 **Settings&NWservices** ▶ 8 **NW Services** ▶  
4 **Caller ID** ▶ 1 **Caller ID notification** ▶ 1 **Activate/  
Deactivate** ▶ 1 **Notify**

Select "2" Not notify" if you do not want to notify.

### Point

- Caller ID is your important personal information. Carefully consider whether you want to include caller ID information when making a call.
- If an announcement of requesting caller ID is heard when making a call, make a call again after setting your caller ID to "Notify".



## Appendix

# Specific absorption rate (SAR) of mobile phone

This model phone FOMA F-04B meets the MIC's\*<sup>1</sup> 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)<sup>\*2</sup> 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.<sup>\*3</sup> 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 FOMA F-04B is 1.440 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](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-04B" 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<sup>\*</sup> limits<sup>\*\*</sup> for exposure to radio-frequency(RF) energy, which SAR<sup>+</sup> value, when tested for compliance against the standard was 1.26 W/Kg. While there may be differences between the SAR<sup>+</sup> levels of various phones and at various positions, they all meet<sup>\*\*\*</sup> 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.

## FCC RF Exposure Information

This model phone meets the U.S. 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. 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 is 1.6 W/kg. Tests for SAR are conducted using standard operating positions as accepted by the FCC 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 that it does not exceed the limit established by the U.S. 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 for each model. The highest SAR value for this model phone as reported to the FCC, when tested for use at the ear, is 0.978 W/kg, and when worn on the body, is 0.147 W/kg. (Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements).

While there may be differences between the SAR levels of various phones and at various positions, they all meet the U.S. government requirements.

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Equipment Authorization Search section at <http://www.fcc.gov/oet/ea/fccid/> (please search on FCC ID VQK-F04B).

For body worn operation, this phone has been tested and meets the FCC 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, 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.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

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

## 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.

## Appendix

# 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.**

## Appendix

# Intellectual Property Right








## Copyrights and portrait rights


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- QuickTime is a registered trademark of Apple Inc. in the US and other countries.

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- "Uni-Type" is a registered trademark of LIM Corp., Ltd.
- FrameSolid is the registered trademark of Morpho, Inc. in Japan and other countries.
- The auto object tracking technology utilized is TrackSolid™, a product of Morpho, Inc. TrackSolid™ is trademark of Morpho, Inc.
- Google is registered trademark of Google Inc.
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