

■ Main status icons

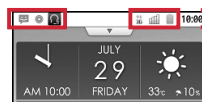
- : Signal strength
- : During International roaming
- : Out of service area
- / ● : CPRS is connected/used
- / ● : EDGE is connected/used
- / ● : 3G (packet) is connected/used
- : Airplane mode
- : Wi-Fi is connected
- : Bluetooth function is ON
- : Connecting to Bluetooth device
- : SCMS-T is not supported
- : During Data synchronization
- : Osaifu-Keitai lock is set
- : UIM is not inserted
- : Alarm is set
- : Speaker phone is on
- : Microphone is muted
- : Ringtone volume 0
- : Vibration mode is on
- : Public mode (Drive mode)
- : Silent mode
- : Silent mode (silent)
- : Silent mode (alarm)
- : Personalized silent mode
- : Charging is needed
- : Battery level is low
- : Battery level is enough
- : Charging
- : Positioning with GPS
- : ATOK kana input mode
- : ATOK alphabet input mode
- : ATOK number input mode
- : Input ATOK Pict/Smiley/Symbol, phrase, character code

◆ Notification panel

When a notification icon appears, you can open the notification panel to check information on messages or schedule etc.

❖ Opening the notification panel

1 Drag the status bar downward



- Tap each notification to check the detailed or make necessary settings.
- Tap [Clear] to delete on the notification panel. However, some notification may be deleted depending on the content.

✓ INFORMATION -----

- Alternatively, on the Home screen **[MENU]** → Tap [Notifications] to open the notification panel.

❖ Closing the notification panel

1 Drag the bar below the notification panel upward, or


◆ When the screen display is turned off

When no operation is performed in certain period of time, the display is automatically turned off and the FOMA terminal is put into sleep mode.



Sleep mode is deactivated, and the lock screen appears.

✓ INFORMATION

- When activating sleep mode manually, press  while in display mode.
- When receiving a call or SMS message while in sleep mode, sleep mode is deactivated.

◆ When lock screen appears




The lock is canceled.

✓ INFORMATION

- Number of missed calls and whether to receive new mails are displayed even during screen lock.

Home screen

Home screen is a start screen to use applications. You can return to the Home screen anytime by pressing . You can customize the home screen by locating applications or widgets. Up to 5 home screens can be set. You can switch the screens by sliding left and right.

◆ Viewing Home screen



- ① Status bar→P29
Conditions on the FOMA terminal are notified with icons.
- ② Customize area
Area where you can customize.
- ③ App history
The 3 most recently-used applications are displayed among used applications. Tap to start the applications.
- ④ Application
- ⑤ Newly arrived (call/mail)
 - Number of missed calls is displayed. Tap to display Call log. If you switch to the Home screen during a call, icons will blink to remind you that you are on a call.

- Notifies new mails. Tap to activate any of sp-mode mail, Email, or SMS according to the new mail screen settings.

⑥ Page display

Displays the position of the currently displayed screen among 5 home screens.

✓ **INFORMATION** -----

- On the Home screen, [MENU] → Tap [Settings] to display setting menu. → P47

◆ **Displaying the application menu from the Home screen**

Display the application menu so that you can activate registered applications or change the FOMA terminal settings.

1 From the Home screen, []



2 Scroll the screen left or right → Select the application you want to activate

- To display hidden applications in the application list, scroll the screen left or right in tile display mode, and scroll it up or down in list mode.

◆ **Closing the application menu**

1 [Home] or [Back]

◆ **Customizing the Home screen**

You can locate desired application shortcuts or widgets on the Home screen.

◆ **Adding shortcuts or widgets**

1 [Home] → Slide left and right to display the home screen that you customize

2 [MENU] → [Edit]

- You can also customize by touching the customize area for 1 second or more.

3 [Shortcuts]/[Widget]/[Folder] → Drag where you want to locate applications

◆ **Deleting shortcuts or widgets**

1 [Home] → Slide left and right to display the home screen that you want to customize

2 Deleting shortcuts or widgets (1 second or more) → Drag them to []

◆ **Changing home screen wallpaper**

1 From the Home screen, [MENU] → [Wallpaper]

- You can also customize by touching the customize area for 1 second or more, and tapping [Wallpaper].

2 [Live wallpapers]/[Preset]/[Wallpaper(Media Folder)] → Select an image → [Set wallpaper]

- When you select an image in [Wallpaper(Media Folder)], drag the inside of the trimming frame to specify position, and drag the corner of the trimming frame to zoom in/out, and tap [] before setting is complete.

About phone

◆ Checking profile

- 1 From the Home screen, **MENU** → **[Settings]** → **[Profile]**

Your phone number and information saved to [Profile] can be displayed.

Specific Absorption Rate (SAR) of Mobile Phones

This model F-12C mobile phone complies with Japanese technical regulations and international guidelines regarding exposure to radio waves.

This mobile phone was designed in observance of Japanese technical regulations regarding exposure to radio waves (*1) and limits to exposure to radio waves recommended by a set of equivalent international guidelines. This set of international guidelines was set out by the International Commission on Non-Ionizing Radiation Protection (ICNIRP), which is in collaboration with the World Health Organization (WHO), and the permissible limits include a substantial safety margin designed to assure the safety of all persons, regardless of age and health condition.

The technical regulations and international guidelines set out limits for radio waves as the Specific Absorption Rate, or SAR, which is the value of absorbed energy in any 10 grams of tissue over a 6-minute period. The SAR limit for mobile phones is 2.0 W/kg. The highest SAR value for this mobile phone when tested for use at the ear is 1.010 W/kg. There may be slight differences between the SAR levels for each product, but they all satisfy the limit.

The actual SAR of this mobile phone while operating can be well below that indicated above. This is due to automatic changes to the power level of the device to ensure it only uses the minimum required to reach the network. Therefore in general, the closer you are to a base station, the lower the power output of the device.

This mobile phone can be used in positions other than against your ear. This mobile phone satisfies the international guidelines when used with a carrying case or a wearable accessory approved by NTT DOCOMO, INC. (*2) In case you are not using the approved accessory, please use a product that does not contain any metals, and one that positions the mobile phone at least 1.5 cm away from your body.

The World Health Organization has stated that present scientific information does not indicate that there are harmful effects attributed to the use of mobile devices. They recommend that if you are worried about your exposure then you can limit your usage or simply use a hands-free kit to keep the mobile device away from the head and body.

Please refer to the WHO website if you would like more detailed information.

http://www.who.int/docstore/peh-emf/publications/facts_press/fact_english.htm

Please refer to the websites listed below if you would like more detailed information regarding SAR.

Ministry of Internal Affairs and Communications Website:

<http://www.tele.soumu.go.jp/e/sys/ele/index.htm>

Association of Radio Industries and Businesses Website:

<http://www.arib-emf.org/index02.html> (in Japanese only)

NTT DOCOMO, INC. Website: [http://](http://www.nttdocomo.co.jp/english/product/sar/)

www.nttdocomo.co.jp/english/product/sar/

FUJITSU LIMITED Website: <http://www.fmworld.net/product/phone/sar/>

*1 Technical regulations are defined by the Ministerial Ordinance Related to Radio Law (Article 14-2 of Radio Equipment Regulations).

*2 Regarding the method of measuring SAR when using mobile phones in positions other than against the ear, international standards (IEC62209-2) were set in March of 2010. On the other hand, technical regulation is currently being deliberated on by national council. (As of May, 2011)

◆ Declaration of Conformity

The product "F-12C" 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 0.402 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.

◆ 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 1.000 W/kg, and when worn on the body, is 1.010 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-F12C).

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 1.0 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.