

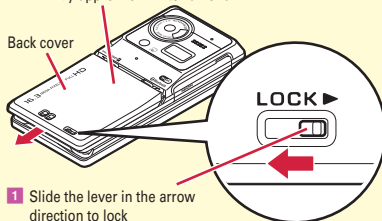
Before Using

Attaching UIM/battery pack

After turning power OFF, close FOMA terminal and hold it in your hand so that you can properly attach UIM/battery pack.

❖ Removing back cover

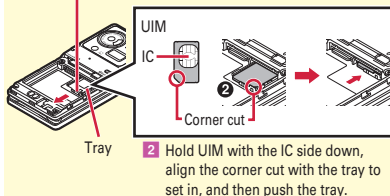
- 2 Press and slide the back cover in the arrow direction by approx. 3 mm to remove



- 1 Slide the lever in the arrow direction to lock

❖ Attaching UIM

- 1 Pull the tab of the tray out until it clicks

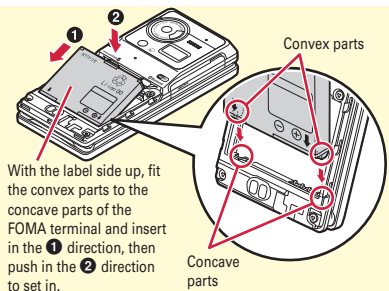


- 2 Hold UIM with the IC side down, align the corner cut with the tray to set in, and then push the tray.

Point

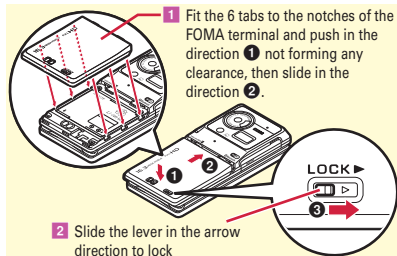
- The UIM (blue) is not available for this FOMA terminal. If you have the UIM (blue), bring it to a docomo Shop to replace.

❖ Installing battery pack



With the label side up, fit the convex parts to the concave parts of the FOMA terminal and insert in the ① direction, then push in the ② direction to set in.

❖ Installing back cover



- 2 Slide the lever in the arrow direction to lock

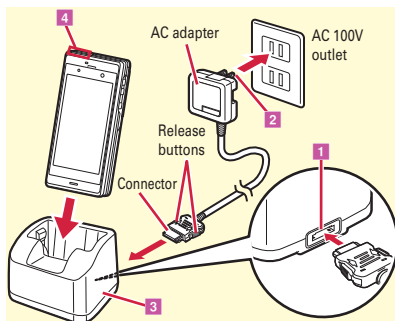
Before Using Charging

The battery pack does not have a full charge at time of purchase. Use AC adapter for FOMA terminal to charge the battery before using FOMA terminal.

Charging using desktop holder

- 1** Insert the connector of AC adapter horizontally to the accessory desktop holder, with the arrows mark side upward
- 2** Unfold the power plug and insert it into a 100V AC outlet
- 3** Close FOMA terminal and insert it into the desktop holder
- 4** Check that the charging light turns on

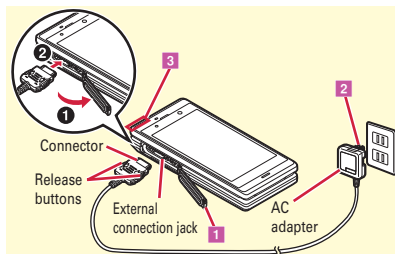
* After charging is completed, remove FOMA terminal from the desktop holder.



Charging using AC adapter

- 1** Open the external/HDMI connection jack cap (1), hold the connector horizontally with the arrows side upward and insert it to the jack (2)
- 2** Unfold the power plug and insert it into a 100V AC outlet
- 3** Check that the charging light turns on


* 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.



Before Using

Turning power ON - Configuring default setting


Initial setting is an operation when FOMA terminal is turned ON for the first time.

1  (2 sec. or more)

The Initial setting screen appears.

2 **Set required items** ▶  **[Complete]**


If you exit without setting Change security code and Request permit/deny., Initial setting screen reappears when the power is turned ON the next time.





3 **On a confirmation screen of software update function,** 

The stand-by display appears.

Point

- If no operation is performed, the display light is automatically turned off according to the settings in Light time-out or eco mode setting. The display light turns on again if there is any operation or incoming call.
- The battery usage state is automatically recorded while using the FOMA terminal. The record is used only for repair diagnosis.

Turning power off :  (2 sec. or more)

Changing the initial setting :  ▶   


Changing screen display to English :

 ▶     ▶ Select "English"

Before Using

Caller ID notification

Set whether to notify your phone number (caller ID) to the other party's terminal when making a voice call. Caller ID notification is set to "ON" at the time of subscription.

1  ▶ **7 TEL function** ▶ **4 Dial/Receive call setting** ▶ **3 Caller ID notification** ▶ **2 Setting** ▶ **1 ON or 2 OFF**

Point

- If you hear an announcement of requesting caller ID when making a call, set Caller ID notification or add prefix "186" to the phone number to call again.

Before Using

Checking Profile

Check a model name or own phone number. For details of checking/changing a mail address, refer to "Mobile Phone User's Guide [i-mode] FOMA version".

1  ▶ **0 Profile**

User information screen appears.

Point

Editing the profile : On User information screen,  ▶ **Authenticate** ▶ **Set required items** ▶ 

Checking a phone number during a call :

 ▶ **0**

Screen Explanation

Viewing display

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

① Status area

Status icons appear. Select an area to display the status menu. ⇒P31

Battery level (Battery icon)



Signal strength (Antenna icon)



SELF : Self mode ON

: In data transfer mode

: Connecting to i-mode

: AutoKeyLock ON

: Infrared communication in operation

: Bluetooth ON

: The total calls cost exceeds the limit

: Communication using handsfree-compatible device in progress

: Handsfree ON

: FemtoCELL available

: Touch operation OFF

: Positioning with GPS

: Location request setting






























: Connecting to Wi-Fi

: Unread Area Mail exists

: In-area auto-send mail exists

: Unread i-mode mail exists

: Arrival i-concier information exists

-  : Unreceived i-mode mail exists in i-mode Center
-  : Using Smart Browser
-  : 3D setting is ON
-  : A phonebook entry, memo or schedule has secret attribute
-  : Music&Video Channel program obtaining reservation exists
-  : High-pitched alarm is "ON"
-  : Kid-safe mode ON
-  : During i-αappli operation
-  : i-αappli call exists
-  : Communication mode ON (USB cable connected)
-  : Alarm is set
-  : 1Seg watching/recording reserved or alarm of Memo is set
-  : Inside OFFICEED area
-  : Manner mode ON
-  : Call alert volume OFF
-  : Vibration mode for voice call ON
-  : In Public mode (Drive mode)
-  : Manner support ON
-  : Record message setting ON
-  : Keypad dial lock ON
-  : Personal data lock ON
-  : IC card lock ON
-  : Recording 1Seg in the FOMA terminal
-  : eco mode ON
-  : microSD card inserted
-  : Connected to external device using USB cable
-  : Pedometer/ACT monitor is set
-  : Software update rewrite notice
-  : Auto-update of latest pattern definition failure

② Task area

Icons indicating running features (tasks) appear.

③ New arrival



Starting from the left, missed call, recorded message, message in voice mail service, unread mail, unread ToruCa, i-αappli call

④ Machi-chara

Characters moving about the screen and giving messages. In addition to the preinstalled characters, you can obtain characters by downloading.

⑤ Stand-by disp layout

Clock, weather forecast, thermo-hygrometers (TempHmd), Pedometer/Physical Activity Monitor, Calendar, Schedule, Memo, icon to activate i-concier, i-Channel ticker, graffiti pasted on the stand-by display. Touch and hold the screen for 1 second or more to display stand-by elements palette/stand-by handwriting palette, and edit freely with touch or slide operations.

⑥ Stand-by launcher

Button to activate functions displayed on the stand-by display (vertical).⇒P31

Screen Explanation

Basic operations for screen and keys

Menu operation

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

<Example> Selecting "Calculator"

Shortcut operations

1 **[MENU]** ▶ **[6]** ▶ **[2]**

Multi-cursor key operations

1 **[MENU]** ▶ Move the cursor to "6 Tool" ▶
[OK] ▶ Move the cursor to "2
 Calculator" ▶ **[OK]**

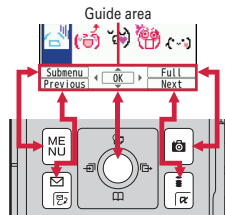
Point

- To return to the previous screen, press **[CLR]**. To return to the stand-by display, press **[]**.

Guide area

Operations that can be performed by pressing **[MENU]**, **[]**, **[]**, and **[]** are displayed in the guide area.

* Terms indicated with [] in the instructions of this manual are items displayed in the guide area.

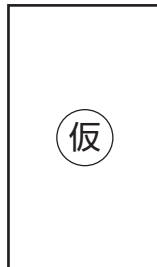


Focus mode

Select an arrival information etc. on the stand-by display using **[]** and **[]** to quickly display the corresponding information.

Stand-by launcher/Status menu

You can activate menu display, call, mail or Quick search by selecting the icon. You can extend Stand-by launcher by moving the cursor or sliding Stand-by launcher, and can use the shortcut icons.



You can check the status and change the settings from the status menu.

Screen Explanation

Using touch panel

Notes for using the touch panel

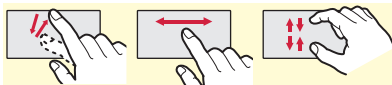
- Do not put excessive force when opening, closing or rotating the FOMA terminal. Doing so may cause malfunction or damage of the keys or the display.
- The touch panel is designed for being touched lightly with fingers. Do not push it forcibly with a finger or press it with sharp objects such as nail, ballpoint pen, pin, etc.
- Touching the touch panel may not work in the following cases. Note that it may cause malfunction.
 - Operation with gloved hands
 - Operation with tip of fingernail
 - Operation with a foreign object on the display
 - Operation with protective sheet or seal on the display
 - Operation with wet hand
 - Operation under water
- Do not press forcibly the frame part around the display. The touch panel may malfunction.

Point

- Depending on the operation or function, effective range for the touch operation may be different or invalid.

Basic touch operation

Touch	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.
Touch (1 sec. or more)	Touch the display for 1 sec. or more and release the finger. The operation becomes effective when you release your finger from the display.
Slide	Keep touching the display, move your finger up, down, right or left. This operation is used for scrolling screen, entering hand-writing characters, etc.
Slide quickly	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.
Pinch	While touching the display with the two fingers, widen and narrow the spacing between the two fingers. This operation is mainly for zooming in/out the display.



Example: Touch


Example: Slide


Example: Pinch

Screen Explanation


Quick voice activation

When you do not know a desired menu of function or you want to activate the function quickly, the function can be activated by voice sound input from the stand-by display. (In Japanese only)

1  (1 sec. or more)

For the first activation, on the guidance screen, select "利用する (Use)" or press . From the second time, "それではどうぞ ★★ 音声受付中★★" (Please go ahead ★★ voice input available★★) is displayed.

2 **Speak a function name toward the microphone within 10 seconds.**

When a message asking for re-entry appears, press  and speak again.

When the voice input is recognized, the function activates. If the function is not identified, the keyword list of 使いかたガイド (Guide) appears.

Point

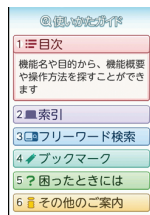
- Speak clearly with natural conversation speed.
- Depending on the environment or way of speaking, recognition result may vary.
- You can speak function name (電卓 (Calculator), ワンセグ (1Seg), etc.), keyword (計算 (calculation), テレビ (TV), アドレス交換 (address exchange), etc.) or combination of keywords (写真 見る (view photo), メール 問合せ (mail check), スケジュール 4月25日 (schedule 25th April), ○○さん*にメール (mail to Mr. ○○), etc.) to activate the function.

* Name registered to the phonebook

Screen Explanation

使いかたガイド (Guide)

You can check outline of function, operations or troubleshooting. (In Japanese only)

1 **MENU** ▶ 6 **Tool** ▶ # **Guide** ▶ **Select a search method**

<Guide screen>

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.

其他のご案内 (More information) : Access to guide page introducing useful site.

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 "→コチヲ (See more)" displays a corresponding description screen.

Appendix

Specific Absorption Rate (SAR) of Mobile Phones

This model F-09C 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 (*) 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 0.465 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. (*) 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.fmworlde.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 September, 2010)

Declaration of Conformity

The product "F-09C" 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.fmworlde.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 0.361W/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 0.899W/kg, and when worn on the body, is 0.406W/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-F09C).

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). When exporting this product and its accessories, take necessary procedures on your responsibility and expense. For details, contact Ministry of Economy, Trade and Industry of Japan.

Appendix

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- Attached 電子辞書データDVD (Electronic dictionary data DVD) (Sample) contains following dictionary data (25 dictionaries + 6 searches by category).
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 広辞苑 第六版 DVD-ROM版+6分野別検索 (慣用句・漢字・人名・地名・作品名・季語) (新村出編) (KOJIEN 6th edition, DVD-ROM version + 6-category search)
 <研究社 (KENKYUSYA)>
 リーダーズ英和辞典 第2版 (松田徳一郎編) (Reader's English-Japanese dictionary 2nd edition)
 新和英中辞典 第5版 (Martin Collick、David P. Dutcher、田辺宗一、金子稔編) (New Japanese-English-Chinese dictionary 5th edition)
 <自由国民社 (Jiyukokuminsya)>
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 KY式日本語 (北原保雄編著 / 「もっと明鏡」委員会編集) (KY style Japanese)
 問題な日本語 (北原保雄編 (北原保雄、小林賢次、砂川有里子、鳥飼浩二、矢澤真人執筆)) (Problematic Japanese)
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 <三省堂 (SANSEIDO)>
 デイリー日仏英・仏日英辞典 (村松定史監修 / 三省堂編修所編) (Daily Japanese-French-English/French-Japanese-English dictionary)
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General Inquiries <docomo Information Center>

0120-005-250 (toll free)

- * Service available in: English, Portuguese, Chinese, Spanish, Korean.
- * Unavailable from part of IP phones.

(Business hours : 9:00 a.m. to 8:00 p.m.)

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(No prefix) 151 (toll free)

- * Unavailable from land-line phones, etc.

■ From land-line phones (In Japanese only)

0120-800-000 (toll free)

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(Business hours : 9:00 a.m. to 8:00 p.m. (open all year round))

- Please confirm the phone number before you dial.
- For Applications or Repairs and After-Sales Service, please contact the above-mentioned information center or the docomo shop etc. near you on the NTT DOCOMO website or the i-mode site.

▶ NTT DOCOMO website <http://www.nttdocomo.co.jp/english/>

▶ i-mode site iMenu⇒お客様サポート (user support)⇒ドコモショップ (docomo Shop) * In Japanese only

Repairs

■ From DOCOMO mobile phones (In Japanese only)

(No prefix) 113 (toll free)

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■ From land-line phones (In Japanese only)

0120-800-000 (toll free)

- * Unavailable from part of IP phones.

(Business hours : 24 hours (open all year round))

Loss or theft of FOMA terminal or payment of cumulative cost overseas <docomo Information Center>

(available 24 hours a day)

■ From DOCOMO mobile phones

International call access code
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- * You are charged a call fee to Japan when calling from a land-line phone, etc.
- ※ If you use F-09C, you should dial the number +81-3-6832-6600 (to enter '+', press and hold the '0' key for at least one second).

■ From land-line phones <Universal number>

Universal number
international prefix **-8000120-0151***

- * You might be charged a domestic call fee according to the call rate for the country you stay.
- ※ For international call access codes for major countries and universal number international prefix, refer to DOCOMO International Services website.

- If you lose your FOMA terminal or have it stolen, immediately take the steps necessary for suspending the use of the FOMA terminal.
- If the FOMA terminal you purchased is damaged, bring your FOMA terminal to a repair counter specified by DOCOMO after returning to Japan.



Don't forget your mobile phone ... or your manners!

When using your mobile phone in a public place, don't forget to show common courtesy and consideration for others around you.



Li-ion 00

To prevent damage to the environment, bring used battery packs to a docomo service counter, a docomo agent or a recycle center.

Failures encountered overseas <Network Support and Operation Center>

(available 24 hours a day)

■ From DOCOMO mobile phones

International call access code
for the country you stay **-81-3-6718-1414* (toll free)**

- * You are charged a call fee to Japan when calling from a land-line phone, etc.
- ※ If you use F-09C, you should dial the number +81-3-6718-1414 (to enter '+', press and hold the '0' key for at least one second).

■ From land-line phones <Universal number>

Universal number
international prefix **-8005931-8600***

- * You might be charged a domestic call fee according to the call rate for the country you stay.
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