# P-04A/P-05A

ISSUE DATE: 09.1

NAME:

PHONE NUMBER:

MAIL ADDRESS:

**INSTRUCTION MANUAL** 

docomo

docomo SMART series

Introduction

**Settings** 

Calls

Mail

**Site Access** 

Camera/1Seg/Music

**Data Management** 

**Convenient Functions** 

**Security Settings** 

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### DOCOMO W-CDMA/GSM/GPRS System

#### Thank you for selecting the "docomo SMART series P-04A/P-05A".

Read this manual before use to correctly operate your P-04A/P-05A.

## For Using This Manual

- Note that "P-04A/P-05A" is referred to as "FOMA terminal" in this manual.
- The most operating procedures and displays in this manual are described with the default settings of the "BLACK" P-04A handset.
- Displays and illustrations described in this manual are for reference. The actual ones might differ.
- This manual introduces operating procedures of main functions.
  Your FOMA terminal comes with "使いかたナビ (Guide)" (Japanese only). This may also be some help to you to check operating procudures. (See page 26)
- This FOMA terminal supports Kisekae Tool (see page 37). If you use Kisekae Tool to change the design of the Menu display, some menu configurations may change according to the usage frequency, depending on the type of the menu. Further, some menu numbers that are assigned to the menu items do not apply.

#### For Users Who Use P-05A

This manual is described based on the operations and displays of the P-04A. When you read this manual to operate P-05A, keep the following in mind.

- You cannot use the camera function and its related functions with P-05A. (Shooting still images/movies, Bar Code Reader, etc.)
- © With the P-05A mark, the supplemental descriptions are given to text where operations or displays differ from those of P-04A.
- © Read the ( key as the ( key.
- It is prohibited to copy all or part of this manual without permission.
- The instructions contained in this manual may be changed without notice.

## Contents

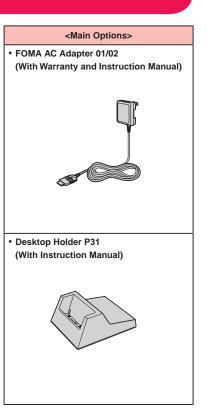
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## **Accessories and Main Options**

# <Accessories> P-04A/P-05A Handset P-04A/P-05A CD-ROM The PDF versions of "Manual for PC (With Warranty and Back Cover P32, Connection" and "Kuten Code List" are P-05A Back Cover P33) included. • Instruction Manual (Japanese version) • Battery Pack P17 取扱説明書





## Main Functions of P-04A/P-05A



#### i-mode mail/Deco-mail/Deco-mail pictogram

▶ P.54

Besides mail text, you can attach photos, movie files, etc.

#### International Roaming

P.51

Your FOMA terminal, phone number, and mail address are available overseas.

### 1Seg

▶ P.67

You can watch 1Seg programs of the terrestrial digital broadcasting for mobile objects.



## i-concier

ORailway
Suspension of the service



i-concier is a service that enables you to receive useful information from a character (Machi-chara image) on the Stand-by display and download schedule event (i-schedule) files for your convenience.

#### View Blind

P.38

You can make the display hard to see from an angle. You can use the FOMA terminal without concern for others' eyes.

## Yuttari Talk P.40

You can slow down the other party's speaking speed during a call.

## Voice Recorder

Shall we start the next meeting from 10 a.m. the day after tomorrow?

The state of the s

You can record voice instead of taking notes. You can repeatedly play it back, so it is convenient to record the proceedings at a meeting, etc.

### One-push Open

▶ P.19

You can open the FOMA terminal by key operation.

### Abundant Lock Functions

▶ P.90

The FOMA terminal features various Lock Functions.





## **Moving Data Files**

You can use the microSD card to move data files.

#### Move Backup Files from the microSD Card

<For Phonebook, Mail (Inbox, Outbox, Draft)>

Stand-by display ► \( \bigcirc \bigcir

- Phonebook, Inbox, Outbox, Draft (Select an item)
- ► Select a data file to be moved ► (\$\varepsilon \alpha \right) ► Overwr. all to ph.
- ► Enter your Terminal Security Code ➤ YES ➤ YES ➤ NO (for Phonebook only)

<For Image, Movie>

Stand-by display DATA BOX My picture, a motion (Select an item) Picture, Movie (Select an item)

- ▶ Select a folder which has the files to be moved
- ► Multiple-choice ME ► Copy to phone

#### Move Phonebook Entries/Mail Messages at a Time

- 1. Stand-by display ► ME ► LIFEKIT ► microSD
  - ► Backup/Restore ► Restore to phone
- 2. Enter your Terminal Security Code > YES

### **Back Up Data Files to the microSD Card**

<For Phonebook, Mail (Inbox, Outbox, Draft)>

Stand-by display ► ME ► LIFEKIT ► microSD ► Refer microSD data

- ▶ Phonebook, Inbox, Outbox, Draft (highlight an item)▶ (♣)
- ► Copy to microSD► Enter your Terminal Security Code
- ➤ YES YES (for Phonebook only)

<For Image, Movie>

Stand-by display ► Mb ► DATA BOX ► My picture, 6 motion (Select an item) ► Select a folder which has the files to be saved ► (\$\vec{\beta} \right) ► Multiple-choice ► (\$\vec{\beta} \right) = \vec{\beta} \right) Copy to microSD

#### Back up/Restore Phonebook Entries/Mail Messages at a Time

- 1. Stand-by display ► LIFEKIT ► microSD
  - ► Backup/Restore ► Backup to microSD
- 2. Enter your Terminal Security Code > YES
- · Backup files are overwritten each time they are copied.
- You can move batch backup files only to the model with the batch restoration function.
- You cannot back up all the files of images and movies at a time.



### **Using Infrared Communication**

By infrared communication, you can send/receive Phonebook entries, mail messages, bookmarks and others to/from another mobile phone or personal computer equipped with the infrared communication function.

This function is also helpful for when you change your models and move files, if another model is also equipped with the infrared communication function.

• See page 86 for how to operate.

### **Using iC Communication**

You can send/receive data files such as Phonebook entries, photos, ToruCa files, etc. by facing the  $\[ \bigcirc \]$  mark of your FOMA terminal toward that of another FOMA terminal supporting the iC communication function.

This function is also helpful for when you change your models and move files, if another model is also equipped with the iC communication function.

· See page 86 for how to operate.

### **Using Data Security Service**

On the Data Storage Center site, you can set so as to periodically save and update the Phonebook entries in your FOMA terminal to the Data Storage Center. Besides Phonebook entries, you can store images and mail messages, and can easily restore them when you lose files or you change models.

- This is a pay service which is available on a subscription basis.
- You are separately charged a packet communication fee.
- For details on Data Security Service, refer to "Mobile Phone User's Guide [i-mode] FOMA version".

#### **Using Data Security Service with i-concier**

自動お預かり/更新設定 (Automatic saving/Update settings)

Stand-by display ► (ME) ► *i-CONCIER* ► (MENU)

▶設定 (Settings)▶自動お預かり / 更新設定 (Automatic

saving/Update settings) Follow the instructions on the display.

お預かりデータ確認 (Check saved data)

Stand-by display ► (MENU) • i-CONCIER ► (MENU)

▶設定 (Settings)▶お預かりデータ確認 (Check saved data)▶ Follow the instructions on the display.

お預かりデータ更新 (Update stored data)

Stand-by display | MENU) | i-CONCIER | MENU)

- ▶設定 (Settings)▶お預かりデータ更新 (Update stored data)
- ► Check the data files to be updated ► (□)(MENU)
- ► Enter your Terminal Security Code ➤ YES

お預かり通信履歴 (Communication records of saving)

Stand-by display  $\triangleright$  (MENU)  $\triangleright$  *i-CONCIER*  $\triangleright$  (MENU)

▶設定 (Settings) ▶ お預かり通信履歴 (Communication records of saving) ▶ Select a record.



## **Precautions**

#### **ALWAYS FOLLOW THESE DIRECTIONS**

■Before using the FOMA terminal, read these safety precautions carefully so that you can use it correctly.

After reading the precautions, keep them in a safe place.

- ■Be sure to observe these safety precautions because they are designed to protect you or those around you from causing injury and to avoid unnecessary damage to the property.
- ■The symbols below indicate the levels of danger or damage that can be caused if the particular precautions are not observed.



This symbol indicates that incorrect handling will almost certainly cause death or serious injury.



This symbol indicates that incorrect handling poses a risk of causing death or serious injury.



This symbol indicates that incorrect handling Caution poses a risk of causing injury or damage to the product or property.

The following symbols show specific directions:



Denotes things not to do. (Prohibition)



Denotes not to disassemble.

disassemble

Not wet hands

Denotes not to touch with wet hands.



Denotes not to use where it could get wet or not to wet it.

Water



Denotes mandatory instructions (matters that must be complied with).



Denotes to pull the power plug out of the outlet.

Pull the power plug out

"Safety Precautions" are divided into the following six sections:

General precautions for FOMA terminal, batteries, adapters/chargers, and UIM	P.7
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Precautions for adapters/chargers	. P.1
Precautions for UIM	. P.12
Notes on using near electronic medical equipment	. P.13



#### General precautions for FOMA terminal, batteries, adapters/ chargers, and UIM



### **Danger**



Do not use, store or leave the FOMA terminal and its accessories in places with a high temperature such as near fire or places exposed to direct sunlight, or in cars under the blazing sun.

The devices could be deformed or malfunction, or the battery may leak. overheat, burst, or catch fire, thus resulting in the deterioration of performance and shortening of the life of devices. Also, part of the case could get heated. causing bare skin burns.



Do not disassemble, modify or solder the FOMA terminal or accessories.

Accidents such as fire, injury, or electric disassemble shock, or malfunction may result. The battery may leak, overheat, burst or catch fire.



Water

Do not wet the FOMA terminal or accessories.

If liquids such as water or pet urine get onto them, overheating, electric shock, fire, malfunction, injury or others may result. Pay attention to the place of use and the way of handling.



With your FOMA terminal, use the batteries and adapters/chargers specified by NTT DOCOMO, INC.

If you use any type of battery, adapter or charger other than the specified one. vour FOMA terminal, battery or other accessories may leak, overheat, burst, catch fire or malfunction. Battery Pack P17 FOMA AC Adapter 01/02 FOMA AC Adapter 01 for Global use FOMA DC Adapter 01/02 Desktop Holder P31 FOMA Dry Battery Adapter 01 FOMA Portable Charging Adapter 01 FOMA USB Cable with Charge Function

For other compatible products, contact a handling counter such as a docomo shop.



01/02

### Warning



Do not place the batteries, the FOMA terminal, adapters/chargers. or UIM in cooking appliances such as microwave ovens or high-pressure containers.

The battery may leak, overheat, burst, or catch fire. The FOMA terminal or the adapter/charger may overheat, smoke, or catch fire, or its circuit parts may become damaged.

Do not throw the FOMA terminal or accessories, or subject them to severe shocks.

The battery may leak, overheat, burst, or catch fire. Also, malfunction or fire may result.



Be careful not to let electroconductive materials (metal pieces, pencil leads etc.) contact with the charging terminal or connector terminal.

Also, make sure that those are not entered into the inside of the FOMA terminal.

Short-circuit could cause fire or malfunction of the FOMA terminal



When you are in a place such as a gas station where flammable gas is generated, turn off the FOMA terminal, and never do charging. Otherwise, catching fire may result. Ensure that you use Osaifu-Keitai with the FOMA terminal turned off when you are in

the vicinity of the gas station. (When IC Card Lock is set, turn off the power with the lock released.)



If odor, overheat, discoloration, or deformation is detected during use, battery charge, or storage. immediately observe the following:

- 1. Pull the power plug out of the outlet or cigarette lighter socket.
- 2. Turn off the power to the FOMA terminal.
- 3. Remove the battery pack from the FOMA terminal.

If you use the FOMA terminal and its accessories as they are, overheat, burst, or catching fire could result or the battery could leak.







### **Precautions (Continued)**



### Caution



Do not place the FOMA terminal or accessories on unstable locations such as wobbly tables or slanted locations.

The FOMA terminal or accessories may fall, resulting in injury or malfunction.



Do not store in humid or dusty places, or in high temperature environments.

Don't Malfunction may result.



If children use the FOMA terminal or accessories, a quardian should explain the safety precautions and correct operations. The quardian should also make sure that the instructions are followed during use.

Otherwise, injury may result.



Keep out of the reach of babies and infants.

Accidental swallowing or injury may result.



Be especially careful when you use the FOMA terminal for a long time with the adapter/charger Dο connected.

> If you use i-αppli programs, talk on the videophone, watch 1Seg programs and so on for a long time during charging, the temperature of the FOMA terminal, battery pack, or adapter/charger might rise. If you directly touch the part of high temperature continuously, redness, itching, rash, or low-temperature bare skin burns may result depending on your physical conditions or predisposition.

#### Precautions for FOMA terminal



### Warning



Do not directly point the infrared data port at someone's eves during transmission.

Don't

His/her eves may possibly be affected. Other infrared devices may operate erroneously if the infrared data port is pointed at them during transmission.



Do not put the FOMA terminal in the place where it could be affected by an expanded airbag, e.g., on the dashboard.

If the airbag expands, the FOMA terminal could hit you and others, causing accidents such as injury and the FOMA terminal could malfunction and become damaged.



Don't

If you have any implanted electronic medical equipment, do not place your FOMA terminal in a chest pocket or inner pocket.

If the FOMA terminal is positioned close to electronic medical equipment, it may cause that equipment to malfunction.



Do not allow liquids such as water. or foreign materials such as metal pieces or flammable materials to get into the UIM or microSD card slot of the FOMA terminal.

Fire, electric shock or malfunction may result.



Turn off the FOMA terminal in places where use is prohibited such as in airplanes and hospitals. Otherwise, electronic devices and

electronic medical appliances may be adversely affected. If the Auto Power ON function is set, deactivate the setting, then turn the power off.

For use inside medical facilities, make sure that you comply with their regulations. You may be punished for using the FOMA terminal in airplanes, which is prohibited by law.





When talking with the FOMA terminal set to Hands-free, be sure to keep the FOMA terminal away from your ear.

Further, when you play games or play back music with the earphone/microphone connected, adjust the sound volume to moderate volume.

The excessive sound volume impairs your hearing.

Further, accidents may result due to the hardness of hearing of surrounding sound.



For those with weak heart conditions, the vibrator and ring volume must be adjusted carefully. Those functions may cause an effect on the heart.



If thunder starts to rumble while you are using the FOMA terminal outdoors, turn off the power and move to a safe place.

Otherwise, you could be struck by lightning or suffer an electric shock



Turn off the FOMA terminal when near electronic devices using high-precision control or weak Dο signals.

> The FOMA terminal may possibly cause these devices to malfunction

※Electronic devices that may be affected: Hearing aids, implanted cardiac pacemakers, implanted defibrillators, other medical electronic devices, fire alarms, automatic doors and other automatically controlled devices. If you use an implanted cardiac pacemaker, implanted defibrillator or any other electronic medical device, consult the manufacturer or retailer of the device for advice regarding possible effects from the radio waves.



If the display part or camera lens is broken, be careful about broken glasses or the exposed interior of the FOMA terminal.

Plastic panels are used for the surfaces of the display part and camera lens so that glasses do not easily get scattered. however, pay attention not to erroneously touch the broken part or interior. Otherwise, injury may result,



#### Caution



Do not swing the FOMA terminal by its strap.

Don't

The FOMA terminal may hit you or persons around you, and accidents such as injury or malfunction and damage may result.



Do not place magnetic cards or

similar objects near the FOMA terminal or between phone parts. Magnetic data on cash cards, credit cards, telephone cards and floppy disks, etc. may be deleted.



Do not bring magnetic substances close to your FOMA terminal. Strong magnetic items might cause in erroneous operation.



If you erroneously break the display part and then crystal liquid gets leaked, never take or suck the liquid to or into your mouth, or apply to skin.

If the crystal liquid gets into the eyes or mouth, immediately rinse it out with clean water and then seek medical attention.

When it adheres to your skin or clothes, immediately wipe it away with alcohol etc., and then rinse it out with water and soap.

Otherwise, the loss of eyesight or injury to vour skin may result.



Do not bring your ears close to the speakers while a ring tone sounds or a melody is played back from the FOMA terminal.

Otherwise, your hearing could be impaired.





### **Precautions (Continued)**



Do not open the FOMA terminal by pressing the one-push open button near persons around you or your face.

The FOMA terminal may hit you or persons around you, causing accidents and injuries.



Electronic devices in some types of cars can be affected by use of the FOMA terminal.

For safety's sake, make sure not to use the FOMA terminal inside such cars.



Itching, rash or eczema may be caused depending on your physical conditions or predisposition. If an abnormality occurs, stop using the FOMA terminal immediately, and then seek medical attention.

#### Metals are used for the following parts:

Where it is used	Material	Finishing	
Upper case Back cover	Stainless	Baking finish	
Side upper key Side lower key	ABS	Evaporated aluminum, hard coating	
Metal part of the one-push open button	Aluminum	Alumite treatment	
Charging terminal	Copper alloy	Gold-plated finish with nickel-plated ground	



Be careful not to get your finger or a strap caught in the parts when you close or open the FOMA terminal.

Accidents such as injury or damage may result.



When you watch a 1Seg program, watch in a place bright enough taking a certain distance from the display.

Otherwise, your visual acuity could be reduced.



The back cover is made of metal, so handle it with care.

You may hurt your hand or fingers.

#### **Precautions for batteries**

Check the description on the label of the battery pack for the type of battery.

Description	Туре	
Li-ion	Lithium-ion battery	



### Danger



Do not let any metal object such as a wire come in contact the battery terminals. Also do not carry or store the battery together with any metal objects like a necklace.

The battery may leak, overheat, burst or catch fire.



Do not use excessive force to attach the battery to the FOMA terminal even when you cannot attach it successfully. Also, check that the battery is the right way round when you attach it.

The battery may leak, overheat, burst or catch fire



Do not throw the battery into fire. The battery may leak, overheat, burst or catch fire.







Do not pierce it with nails, hit it with a hammer, or step on it. The battery may leak, overheat, burst or catch fire.



If the battery fluid gets into your eyes, do not rub them. Flush your eves with clean water and seek medical attention immediately. Otherwise, the loss of eyesight may result.



### Warning



When any abnormality due to external shock such as the deformation or scratches by dropping is found on the battery pack, immediately stop using it.

The battery may leak, overheat, burst, or catch fire. Also, malfunction or fire may result.



If charging is not completed at the end of the specified charging time, stop charging.

Otherwise, the battery may leak, overheat, become damaged or catch fire.



Immediately stop using the FOMA terminal and keep it away from fire if the battery leaks or emits an odor.

The leaked battery fluid may ignite, causing fire or burst.



Be careful that your pets do not bite into the battery pack. The battery may leak, overheat, burst, or

catch fire. Also, malfunction or fire may result.



#### Caution



An exhausted battery should not be disposed of with other waste. The battery may catch fire or damage

the environment. After insulating the battery terminals with tape, take the unneeded battery to a handling counter such as a docomo shop or dispose of it in accordance with local waste disposal regulations.



Do not charge the wet battery.

The battery pack may overheat, catch fire, or burst.

Don't



If the battery fluid comes in contact with skin or clothes, immediately stop using, then rinse it out thoroughly with clean water. Skin injury may result.

#### Precautions for adapters/chargers



### Warning



Do not use a damaged adapter/ charger cord or power cord. Electric shock, overheating or fire may

result.

Do not use the AC adapter and



desktop holder in steamy places such as a bathroom. Electric shock may occur.



The DC adapter is for use only in a negative (-) grounded vehicle. Do not use it in a positive (+) grounded vehicle. Fire may result.



If it starts to thunder, do not touch the FOMA terminal and adapter/ charger.

You might be struck by lighting or suffer an electric shock.



Never short-circuit the charging terminal when the adapter is plugged into the power outlet or cigarette lighter socket. Also, never touch the charging terminal with fingers or other bare skin. Fire, malfunction, electric shock or injury

may result.





## **Precautions (Continued)**



Place the charger and desktop holder on a stable location during charging. Do not cover or wrap the charger and desktop holder in cloth or bedding.

The FOMA terminal may drop off, or the charger and desktop holder may overheat, causing fire or malfunction.



Do not place something heavy on the adapter/charger cord and power cord.

Electric shock or fire may result.



Do not touch the power cord of the adapter/charger, or power outlet with wet hands.

Not wet Electric shock may result. hands



Use the adapter/charger at the specified V AC.

If you use it at a wrong voltage, fire or malfunction may result. When using the FOMA terminal overseas, use FOMA AC adapter available overseas.

AC adapter: 100 V AC DC adapter: 12/24 V DC

[For negative (-) grounded vehicles only] AC adapter available overseas: 100 V to

240 V AC

[Connect only to household AC outlet]



If a fuse of the DC adapter has blown, replace it with a specified fuse.

Dο

If you use an unspecified fuse, fire or malfunction may result. For the specified fuse, refer to each instruction manual.



Keep the power plugs dust-free. Otherwise, fire may result.



When pulling the AC adapter into the power outlet, firmly plug it in, taking care not to contact with metal straps or the like.

Otherwise, electric shock, short-circuit or fire may result.



When removing the adapter/ charger out of the outlet or cigarette lighter socket, do not forcibly pull the adapter/charger cord or power cord, instead take hold of the power plug and then pull.

If you pull the plug out by the cord, the cord may be damaged, which could result in electric shock or fire When the adapter/charger is not to



be used for a long period of time, unplug the power cord from the outlet.

Pull the power plug out

Otherwise, electric shock, fire, or malfunction may result.



Pull the power plua

charger, unplug the power cord immediately from the outlet or cigarette lighter socket. Otherwise, electric shock, smoke or fire

If liquids such as water get in the

out may result.



Before cleaning, pull the power plug out of the outlet or cigarette lighter socket. Otherwise, electric shock may result.

power plua out

#### Precautions for UIM



### Caution



Be careful not to touch the cut surface of the UIM (IC portion) when removing it.

You may hurt your hand or fingers.



#### Notes on using near electronic medical equipment

■The description below meets "Guidelines on the Use of Radio-communication Equipment such as Cellular Telephones - Safeguards for Electronic Medical Equipment" by the **Electromagnetic Compatibility Conference** Japan.



### Warning



#### Comply with the following in hospitals or health care facilities:

- . Do not carry the FOMA terminal into operating rooms, intensive care units (ICU) or coronary care units (CCU).
- . Turn off the FOMA terminal in hospital wards.
- . If there is any electronic medical equipment near you, turn off the FOMA terminal even when in a location such as a lobby.
- . Comply with any regulations of hospital and health care facilities instructing you not to use or carry in a mobile phone.
- . If the Auto Power ON function is set. deactivate the setting, then turn the power off.



Dο

Turn off the FOMA terminal in crowded areas such as inside trains during rush hour, as someone with an implanted cardiac pacemaker or implanted defibrillator may be near vou.

Operation of an implanted cardiac pacemaker or implanted defibrillator can be affected by radio waves.



If you use an implanted cardiac pacemaker or implanted defibrillator, use the mobile phone 22 cm or more away from an implanted cardiac pacemaker or implanted defibrillator.

Operation of an implanted cardiac pacemaker or implanted defibrillator can be affected by radio waves. Patients using electronic medical



equipment other than implanted cardiac pacemakers or implanted Dο defibrillators (outside medical establishments for treatment at home, etc.) should check the influence of radio waves upon

manufacturer.

Operation of electronic medical equipment can be affected by radio waves.

the equipment by consulting its





## **Handling Precautions**

#### General notes

#### ■Do not wet the equipment.

The FOMA terminal, battery, adapter/charger, and UIM are not waterproofed. Do not use them in environments, which are high in humidity such as in bathrooms, and do not allow them to get wet from rain. Furthermore, if carrying them against your body, they become moist due to perspiration and the internal parts may become corroded, causing malfunction. If the parts are found to have been damaged due to exposure to the liquids, any repairs will not be covered by warranty, or repairs may not be possible. This may be repaired at a cost if repairs are possible.

## ■Use a dry soft cloth such as the one for cleaning glasses to clean the equipment.

- The screen of the FOMA terminal sometimes has a special coating so that they are easier to see. If you rub it roughly with a dry cloth, it might be scratched. Take care of the way of handling, and use only a dry, soft cloth such as the one for cleaning glasses. If the screen is left with water drop or stain adhered, smear may be generated or the coating might peel off.
- Do not use alcohol, thinner, benzene, detergent or other solvents for cleaning, otherwise the printing may be removed or discoloration may result.
- Occasionally clean the terminals of the equipment using a dry cotton swab.

If the terminals become soiled, the connection might deteriorate so that the power turns off or the battery does not charge fully. Wipe the terminals with a dry cloth or cotton swab.

#### Do not place the FOMA terminal near an air conditioner outlets.

Condensation may form due to rapid changes in temperature, and this may corrode internal parts and cause malfunction.

## ■Do not apply excessive force onto the FOMA terminal and battery pack.

If you put the FOMA terminal in a bag along with many other articles or sit with the FOMA terminal in a clothes pocket, the display, internal circuitry and the battery pack could be damaged or malfunction. Also, if an external device is left connected to the connector terminal, the connector could be damaged, or malfunction.

- Carefully read each instruction manual attached to the FOMA terminal, adapter/ charger, or desktop holder.
- ■Do not rub or scratch the display part with metals.

Doing so might cause damage to the part, resulting in trouble or malfunction.

#### Notes on handling the FOMA terminal

Avoid using in extremely high or low temperatures.

The FOMA terminal should be used within a temperature range of 5°C to 35°C and a humidity range of 45% to 85%.

■The FOMA terminal, if operated near land-line phones, television sets, radios or other devices that are in use, may affect them. You should operate your FOMA terminal as far away from such equipment as possible.

It is recommended that you make separate notes of the information stored in the FOMA terminal and keep such notes in a safe place.

We take no responsibility for any loss of the stored data items.

Do not drop the FOMA terminal or subject it to strong impacts.

Malfunction or damage may result.

Do not insert an external device to the connector terminal (earphone-microphone terminal) at a slant when connecting, and do not pull it out when it is inserted.

Malfunction or damage may result.

■Make sure that nothing, such as a strap, gets caught between the parts of the FOMA terminal when you close it.

Otherwise, malfunction or damage may result.

- ■The FOMA terminal becomes warm during use or charging but this is not an abnormality. Use the FOMA terminal as it is.
- Do not leave the camera in places exposed to direct sunlight.

Pixels may be discolored or burns may result.

- ■Usually, put the cover of the connector terminal and microSD card slot to use the FOMA terminal. Dust or water might enter into the FOMA terminal, causing malfunction.
- Do not use the FOMA terminal with the back cover left removed.

The battery pack might come out, or malfunction or damage may result.



- Do not apply an excessively thick sticker onto the surfaces of the display, keys, or buttons. Malfunction may result.
- While you are using the microSD card, never take it off or turn off the power to the FOMA terminal.

  Data may be erased or malfunction may result.

#### Notes on handling batteries

■Batteries have a limited life.

Though it varies depending on the usage state, you are advised to replace the battery if its usable time is extremely short even when you fully charge it. Make sure that you buy the specified battery.

- ■Charge the battery in a place with an appropriate ambient temperature of 5°C to 35°C.
- Make sure that the battery is charged when you use the FOMA terminal for the first time or have not used it for a long period of time.
- ■The usable time of the battery differs depending on the usage environment or its remaining life.
- ■Depending on how the battery pack is used, it might swell as its operating life becomes short, but this is not a problem.

## Note the following points when you store a battery pack over a long period:

- Storage in a fully charged state (the state immediately after charging is completed)
- Storage with no battery power left (the state you cannot turn on the power of the handset due to battery drain)

These may lower the battery pack's performance and shorten its operating life.

You are advised to store the battery pack in the state of two bars of battery icon indication as a guide for when you store it for a long period.

#### Notes on handling chargers/adapters

- Charge the battery in a place with an appropriate ambient temperature of 5°C to 35°C.
- ■Charge the battery where:
- ·There is very little humidity, vibration, and dust.
- There are no land-line phones, television sets or radios nearby.
- ■During charging, the adapter/charger may become warm. This is not an abnormality, so continue charging.
- ■Do not use the DC adapter for charging the battery when the car engine is not running. The car battery could go flat.
- ■When using the power outlet having the disengaging prevention mechanism, observe the instructions given in that instruction manual.
- ■Do not give a strong shock. Also, do not deform the charging terminal.

Malfunction may result.

#### Notes on handling the UIM

- Never use more force than necessary when inserting/removing the UIM.
- ■The UIM may become warm during use, but this is not a sign of a malfunction. Continue using it as it is.
- ■The warranty does not cover damage caused by inserting the UIM into some other types of IC card reader/writer.
- ■Always keep the IC portion clean.
- ■Use a dry soft cloth such as the one for cleaning glasses to clean the equipment.
- It is recommended that you make separate notes of the information stored on the UIM and keep such notes in a safe place.
  - We take no responsibility for any loss of the stored data items.
- ■For the environmental protection, bring any unneeded UIMs to a handling counter such as a docomo shop.
- Avoid using in extremely high or low temperatures.
- Do not damage, carelessly touch, or short-circuit the IC.
- Data might be lost or malfunction may result.
- Do not drop the UIM or subject it to strong impacts.

Malfunction may result.





## **Handling Precautions (Continued)**

Do not bend the UIM or place something heavy on it.

Malfunction may result.

■Into the FOMA terminal, do not insert the UIM with a label or sticker pasted.

Malfunction may result.

## Notes on handling the FeliCa reader/ writer

- ■The FeliCa reader/writer function on the FOMA terminal uses very weak radio waves which do not require to be licensed as radio stations.
- ■The FeliCa reader/writer is operated on the 13.56 MHz frequencies. When you use another reader/writer nearby, take enough distance between your FOMA terminal and the reader/writer. Further, ensure that there are no radio stations that use the same frequencies.

#### Caution

■Do not use the modified FOMA terminal.

Using a modified FOMA terminal infringes the Radio Law.

The FOMA terminals are granted technical regulations conformity certification as the specified radio equipment under the Radio Law and bear a "technical conformity mark 😅" on the nameplate as evidence of conformity. Unscrewing the FOMA terminal and modifying internal components void the technical regulations conformity certification. Do not use the FOMA terminal in this state, which infringes the Radio Law

Be especially careful not to operate the FOMA terminal while driving.

You will be imposed punishment if you use the mobile phone in your hand while driving. If you answer a call out of necessity, tell the caller with Hands-free that you will call him/her back, park your car to somewhere safe, and then dial.

■Use the FeliCa reader/writer functions in Japan only.

The FeliCa reader/writer functions on the FOMA terminal have been authorized in compliance with the radio transmission standards in Japan. You might be imposed punishment if you use them overseas





## **FOMA Terminal**







- Because the FOMA terminals use radio waves, they cannot be used in places where radio waves do not reach, such as inside
  tunnels, underground, or in buildings; or the outside where radio waves are weak or out of the FOMA service area. They may not
  be used in the high-rise buildings even when the antennas are unobstructed. You may also experience interruption of calls even
  when using without moving while the radio waves are strong enough for the three antennas to appear on the display.
- Use the FOMA terminal carefully to avoid disturbing other people when in public, or in crowded or quiet places.
- Since the FOMA terminals use radio waves as the medium of telecommunication, calls may be tapped by the third party. However, the W-CDMA·GSM/GPRS system automatically supports tapping prevention, so your conversation will be incomprehensible to the third party, because it is recognized as mere noise.
- The FOMA terminals change your voice into digital signals and send them to the other party. In places where the radio waves
  are weak, the digital signals may not be converted correctly, and in such a case, the voice may sound different from the actual
  original voice.
- The user hereby agrees that the user shall be solely responsible for the result of the use of SSL. Neither DOCOMO nor the
  certifiers as listed herein make any representation and warranty as for the security in the use of SSL. In the event that the user
  shall sustain damage or loss due to the use of SSL, neither DOCOMO nor the certifiers shall be responsible for any such damage
  or loss.

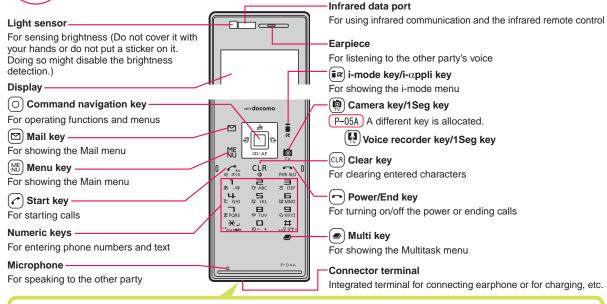
Certifiers: VeriSign Japan K.K., Cybertrust Japan Co,. Ltd., GlobalSign K.K.,

RSA Security Japan Ltd., SECOM Trust Systems Co., Ltd., and Comodo CA Ltd.

- This FOMA terminal supports FOMA Plus-Area and FOMA High-Speed Area.
- The FOMA terminal can be used only via the FOMA network provided by DOCOMO and in DOCOMO's roaming area.
- It is recommended that you make separate notes of the information (such as Phonebook entries, schedule events, text memos, record messages, voice memos, movie memos) stored in the FOMA terminal and keep them in a safe place. Note that we cannot be held responsible for the unlikely event of loss of the stored contents due to a malfunction, repair, change of your model, or other mishandling of the FOMA terminal.
- You are advised to save your important data files to the microSD card. If you have a personal computer, you can transfer and save the information such as Phonebook entries, mail messages, schedule events, and others to the personal computer by using DOCOMO keitai datalink.



## Role of Each Part



#### Using Earphone

Connect an optional connector-terminal-compatible earphone.

When using a connector-terminal-non-compatible earphone, use an optional plug adapter for connection.

- When inserting or pulling the plug adapter, take hold of the plug for the handset side and insert or pull it straight. Be careful not to take hold of the cover of the connector terminal and plug for the handset side together when you pull it out.
- See page 29 for how to open the cover of the connector terminal.

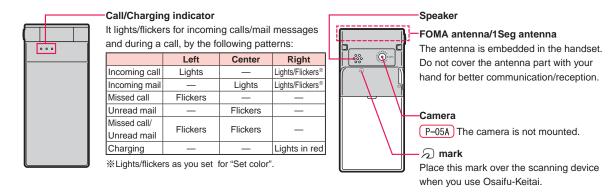
Flat plug of the Flat-plug Earphone /Microphone with Switch

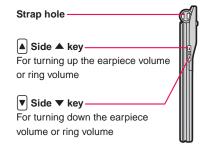
Earphone terminal (Flat-plug)

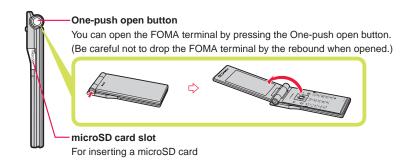
Example for connecting the Flat-plug

Plua for













## **How to Read Display**

When this icon is shown, charge the battery.

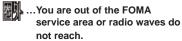
**Battery level (estimate)** 

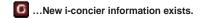


Full \tow

Radio waves reception level (estimate)











F ...Unread Messages R/F exist.

...Unread i-mode mail or SMS messages exist.



#### Stand-by Display



Stand-by display at purchase

For the displays in "How to Read Display", the following settings are changed from the default Stand-by display.

- (ME) → SET./SERVICE → Display → Display setting → Stand-by display → OFF
- ME → SET./SERVICE → Display → Display setting →
  Clock → Stand-by clock → [\infty] (\infty) → Pattern 1

You can check the meanings of icons also by following operations.

Stand-by display  $\rightarrow \mathbb{N}^{\mathbb{N}} \rightarrow SET./SERVICE \rightarrow$  $Display \rightarrow Icons$ 



#### Status Icon

**V**...Vibrator is set.



...Ring Volume is set to "Silent".



...During Manner Mode



...An alarm is set.



...The number of record messages



...The number of videophone record messages



### **Notification Icon**



Miss 1 ...Missed call



...Record message



...Videophone record message



New i-mode mail or SMS



New I New I New I

### **Desktop Icon**



② …使いかたナビ (Guide)



...i-concier

### **Proceed to Respective Functions from Icons**

You can proceed to respective functions from "Status icon", "Notification icon", and "Desktop icon".



1. Stand-by display ► □ ► Use □ to highlight an icon ► □ (Select)



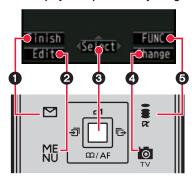




## **Executing Operations Shown at the Bottom of the Display**

When you want to execute the operation shown at the lower part of the display, press the key corresponding to the display.

■Basic display examples and key assignments

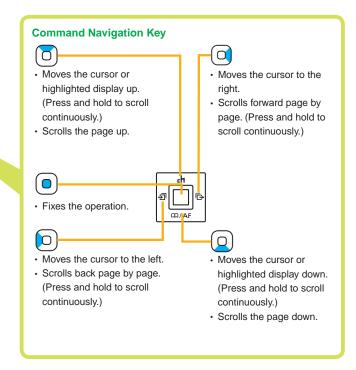




0	Indicates the operation you can perform with the 🖾 key.	Finish 🔀
0	Indicates the operation you can perform with the 🕅 key.	Edit Store
	Indicates the operation you can perform with the key.	Select Set
8	Indicates the operation you can perform with the 🔽 key.	<b>←</b>
4	Indicates the operation you can perform with the key.  P-05A Indicates the operation you can perform with the key.	Change Detail
6	Indicates the operation you can perform with the 🗝 key.	FUNC Set









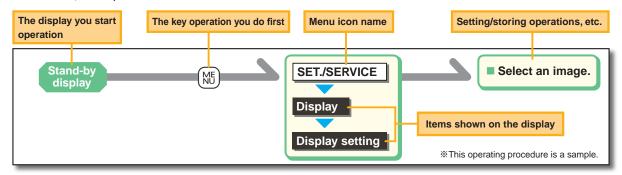
## **Operating Menu**

In this manual, the easiest operation to select a menu item is described.

• Some menu functions can be operated by the keys other than  $\mathbb{N}^{\mathbb{N}}$ .



■Descriptions for operating procedures in this manual In this manual, above operation is described as below.







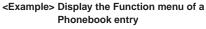
#### Point

 See "Function List" for the menu items of each function. (See page 110)

## **Function Menu**



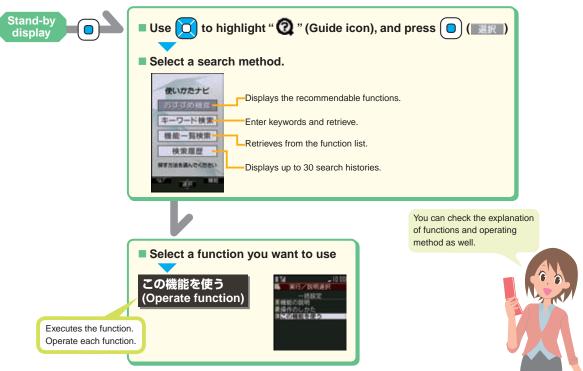
When (FUNC) is displayed at the lower right of the display while you are operating each menu, you can use specific functions such as Store, Edit, and Delete by pressing (Fix).







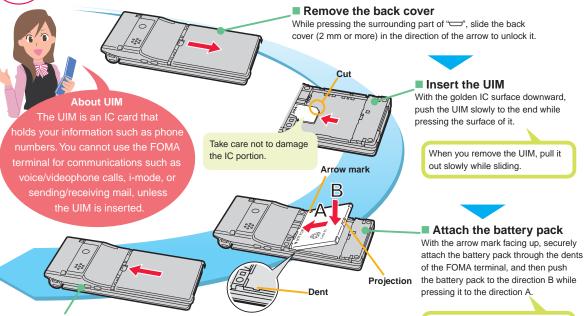
## **Looking Up a Function You Want to Use**





## **Attaching UIM and Battery**





#### Attach the back cover

After placing the back cover on the FOMA terminal as illustrated above, slide it in the direction of the arrow and attach it in place.

 Make sure there is no gap between the back cover and the FOMA terminal, and slide the back cover to close it completely.

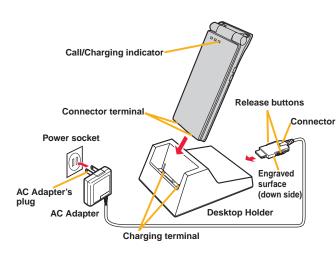
If it is not completely closed, you may hurt your hand or fingers because it is made of metal.



When you remove the battery pack, lift it up with the projection of the battery pack.



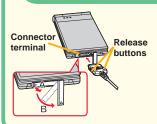
## **Charging Battery**



- Plug the connector of AC Adapter (option) horizontally with its engraved side facing down into the connector terminal of the Desktop Holder (option).
- Pull out the AC Adapter's plug, and plug it into a household power socket of 100 V AC.
- Set the FOMA terminal onto the desktop holder securely.
- Be sure to set the closed FOMA terminal onto the desktop holder.
- Be careful that a commercial strap is not caught between the FOMA terminal and desktop holder.
- When charging is completed, hold the desktop holder with fingers and lift up the head of FOMA terminal to remove.



#### When Charging Only with the AC Adapter



Into the connector terminal, insert the connector with the engraved surface facing up until it clicks. When pulling out, pull the connector straight while pressing the release buttons.

When charging the battery, place the cover of the connector terminal as illustrated.

Pull out the left side (" $\triangleright$ " mark side) of the connector terminal's cover to the direction A, and turn it to the direction B.

#### **Point**

- For detaching, pull out the connector horizontally while pressing the release buttons.
   Malfunction could result if you try to pull it forcibly.
- When charging starts, the call/charging indicator lights in red. When charging is completed, it goes out.





## **Turning Power ON**

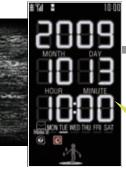
NTT docomo

PWR HLD

 $\square$ 

Press and hold for at least one second.

To turn power off, press and hold at least two seconds.



When the Initial Setting display appears

After the Wake-up display is shown, the Stand-by display appears.





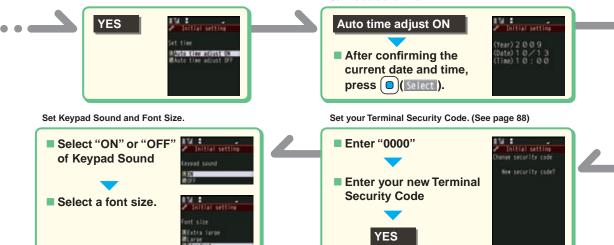
This display is designed reflecting the image of tuning on the radio receiver.



### **Switching to English Display**



### **Configuring Initial Setting**



Set the date and time.

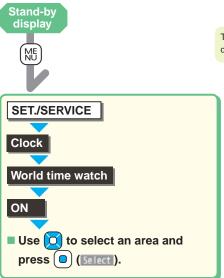
#### Point

- You can set each item afterward separately.
- The set time might be reset if the battery pack is left removed for a long time.
- When the time cannot be corrected automatically such as when " is displayed and the date/time has not been set, the Manual Time Setting display appears.

Set



## **Displaying World Time**



The time of the specified area is displayed on the Stand-by display.



#### **Summer Time**

You can advance the time displayed for the overseas country you stay and for a region of World Time Watch by one hour.

Stand-by display ► SET./SERVICE ► Clock ► Summer Time ► ON

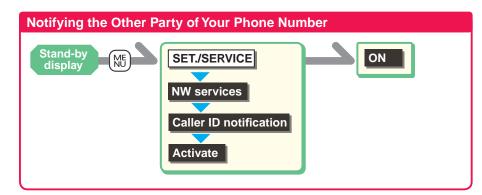


## **Checking Your Own Phone Number**













## **Entering Characters**

You can enter characters for storing Phonebook entries or composing mail messages.

NTT docomo

SWXYZ

 $\square$ 

Switch the input modes.

input modes are switched.

漢: Kanji/Hiragana input mode

力: Katakana input mode

abc: Alphabet input mode

123: Numeral input mode

Enter characters.

By repeatedly pressing a numeric key, you can enter other characters allocated to the key.

<Example> When you press (2)

Kanji/Hiragana input mode

「か→き→く→け→こし

Katakana input mode

Alphabet input mode

 $[a \rightarrow b \rightarrow c \rightarrow A \rightarrow B \rightarrow C \rightarrow 2]$ 

Numeral input mode [2]

#### **Other Key Operations**



Enter "Pictogram", "Symbol", etc.

Enter a line feed.

(You can switch between uppercase and lowercase or enter " " and " " " by pressing this key after you enter a character.)

(r): (For at least one second)

Undo the fixed/erased characters.

(CLR): Clear text.

#### Convert/fix characters.



Use o to specify the area to be converted.



Use ( ) to move the cursor onto the candidate list.



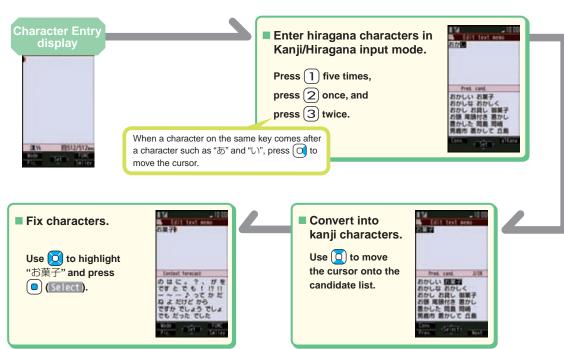
Use to select a conversion candidate.



Use to fix the character.



<Example> Entering "お菓子"





## **Changing Ring Tone**



Settings

<Example> Changing the ring tone for incoming calls

display

Stand-by

SET./SERVICE
Sound
Select ring tone

Phone

Select ring tone

Melody

Pre-installed

Select a ring tone.

## **Ring Volume**

You can adjust the ring volume.

Stand-by display

SET./SER

Sound

SET./SERVICE

Use to adjust the volume.

Ring volume

Phone

#### **Vibrator**

You can set the vibrator to notify you of incoming calls.

(ME)

Stand-by display



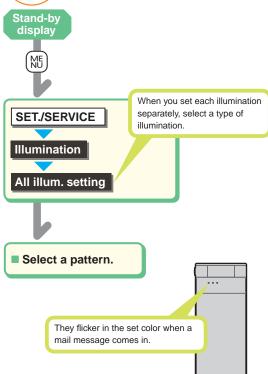
Vibrator

Phone

Select a vibrator pattern.



# Setting Color for Call/Charging Indicator and Others

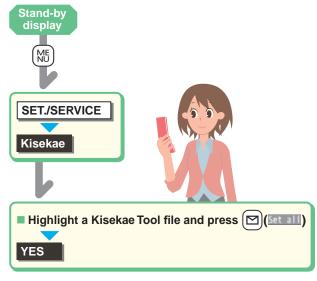




### **Using Kisekae Tool**

You can set the ring tone, Stand-by display, menu icons and others at a time.





#### **Reset Changed Menu Icon**

- 1. Stand-by display ► (ME) ► (IFUICE) ► Reset
- 2. Enter your Terminal Security Code Reset menu screen YES



## **Changing Stand-by Display**









Display

**Display setting** 

Stand-by display

My picture

Pre-installed

Select an image.



When you set an image downloaded from a site, select "i-mode".

### **Backlight**

You can set lights for the display and keypad to OFF.



Press and hold for at least one second from the Stand-by display.

" appears on the Stand-by display.

To Set Back to ON
Perform the same operation.

#### **View Blind**

You can make the display hard to see from people around.

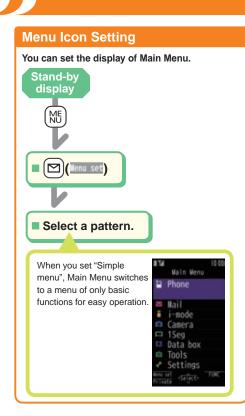


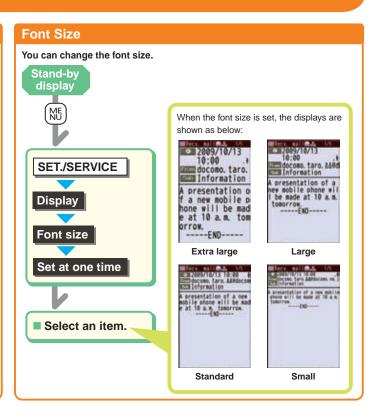
Press and hold for at least one second from the Stand-by display.



To Release

Perform the same operation.





## Making a Call



Stand-by display

Enter a phone number, starting with the city code.

■ Press 🕝 to end the call.



[Talking] XXXXXXXDED

### **Display during Videophone Calls**

(Change ):

Switch the display locations of the received image and sent image.

P-05A Press .

: Adjust the magnification.

#### Yuttari Talk

You can slow down the other party's speaking speed by pressing (ME) (Vitter) during a voice call.

Press (NE) (Normal) again to return to the normal speed.

When you make a videophone call, press (M)(V. phone) instead of .



### Receiving a Call

A call comes in.

Press ( to end the call.

The ring tone sounds and the Call/ Charging indicator flickers.

When a Videophone Call Comes in

You can receive the videophone call with the same operation.