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Passwords

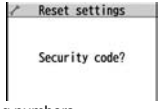
For some functions of the FOMA phone, you need to enter your password. In addition to the Terminal Security Code for operating respective mobile phone functions, the Network Security Code to use network services, and i-mode password are available. These passwords help you utilize your FOMA phone.

■Cautions on passwords

- You should avoid using the numbers for passwords such as denoting your birth date, part of your phone number, local address number, room number, “1111” or “1234” that is easily decoded by a third party. Also make sure that you take a note of the passwords you have selected just in case you forget them.
- Take care not to let others know your passwords. Even if your passwords are known and used by a third party, we at DoCoMo take no responsibility in any event for the resultant loss.
- Note that we at DoCoMo will never make any inquiries about your passwords.
- If you do not remember your respective passwords, you need to bring an identification card such as your driver’s license, the FOMA phone and UIM to the handling counter of a DoCoMo shop.
  For details contact “DoCoMo Information Center” on the back page of this manual.

Terminal Security Code

The Terminal Security Code is set to “0000” at purchase but you can change it by yourself. (See page 133)
When the display for entering the Terminal Security Code appears, enter your four- to eight-digit code and press ● (Set).



- When you enter your Terminal Security Code, the entered numbers are indicated by “_” and not displayed.
- If you have entered wrong numbers or nothing for about 15 seconds, a warning tone sounds and a warning message is displayed; then the display prior to entering the Terminal Security Code returns. Check the correct code and retry entering numbers.

Network Security Code

The Network Security Code is a four-digit number for procedures on DoCoMo e-site or for using network services. This is determined at the time of contract but can be changed by yourself.
If you have “DoCoMo ID/Password” for “My DoCoMo”, the overall support site for personal computers, you can use a personal computer to take proceedings of changing your Network Security Code to new one. Also, you can change it by yourself from “各種手続き (procedures)” on DoCoMo e-site by using the i-mode phone.
※For “My DoCoMo” and “DoCoMo e-site (ドコモeサイト)”, see the back of the back page of this manual.

i-mode Password

You need to enter the four-digit “i-mode password” for registering or deleting My Menu, applying for or canceling Message Services, i-mode pay service, and so on. (Some information providers may provide you with their specific password.)
The i-mode password is “0000” at the time of your contract, but you can change it by yourself. (See page 177)
From i-mode, you can change the i-mode password by following operation:
“ Menu” → “English” → “Options” → “Change i-mode Password”

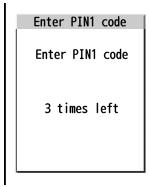
PIN1 Code/PIN2 Code

For the UIM, you can set the two security codes, namely the PIN1 code and PIN2 code. These security codes are “0000” at the time of your contract, but you can change them by yourself. (See page 134)
The PIN1 code is the four- to eight-digit number for checking the user each time the UIM is inserted into the FOMA phone or each time the FOMA phone is turned on, so that you can prevent the third party from using your UIM. By entering your PIN1 code, you can make or answer calls, or use functions in the FOMA phone.
The PIN2 code is the four- to eight-digit number for executing Reset Total Cost, using the user certificate or applying for the issue of it, etc.

- If you purchase a new FOMA phone and use the existing UIM with the new FOMA phone, use the PIN1 code and PIN2 code you have set previously.

When the PIN1 Code/PIN2 Code Entry display appears, enter your four- to eight-digit PIN1 code/PIN2 code and press ●(Set).

- The entered PIN1 code/PIN2 code is displayed as "_".
- If you enter a wrong PIN1 code/PIN2 code three times in succession, it is locked and the FOMA phone cannot be used. (The remaining number of times you can enter appears on the display.)
  When you enter the correct PIN1 code/PIN2 code, the remaining number of times you can enter will return to three times.

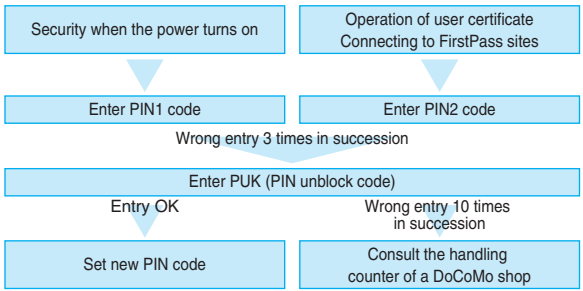


For PIN1 code

PUK (PIN Unblock Code)

The PUK (PIN unblock code) is the eight-digit number for releasing the PIN1 code and PIN2 code lock state. You cannot change this code by yourself.

- If you enter a wrong PUK (PIN unblock code) 10 times in succession, the UIM is locked.



<Change Security Code> MENU 2 9

Changing Terminal Security Code

Change the default for the Terminal Security Code required for operating functions to your own four- to eight-digit code so that you can make full use of the FOMA phone. Make sure you take a note of the security code you have changed just in case you forget it.

1 MENU ▶Settings▶Lock/Security▶Change security code ▶Enter the current Terminal Security Code.

- If you enter the code for the first time, enter "0000".

2 Enter a new Terminal Security Code (four to eight digits) ▶YES

<UIM Setting>

Setting PIN Code

PIN1 Code Entry Set

You can set the FOMA phone not to work unless you enter your PIN1 code when turning on the power.

1 MENU ▶Settings▶Lock/Security▶UIM setting ▶Enter your Terminal Security Code ▶PIN1 code entry set▶ON or OFF ▶Enter the PIN1 code.

- See page 132 for the PIN1 code.

Change PIN1 Code/Change PIN2 Code

You need to have set "PIN1 code entry set" to "ON" to change the PIN1 code.

1 (MENU) ▶ **Settings** ▶ **Lock/Security** ▶ **UIM setting** ▶ **Enter your Terminal Security Code** ▶ **Change PIN1 code or Change PIN2 code** ▶ **Enter the current PIN1 code/PIN2 code.**

● See page 132 for the PIN1 code/PIN2 code.

2 **Enter a new PIN1 code/PIN2 code (four to eight digits).**

● The entered PIN1 code/PIN2 code is displayed as "_".

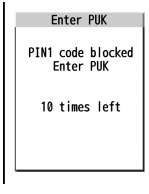
3 **Enter the new PIN1 code/PIN2 code again.**

Releasing PIN Lock

If you enter a wrong PIN1 code/PIN2 code three times in succession on the display requiring its entry, it is locked and the FOMA phone cannot be used. In this case, release the PIN1 code/PIN2 code lock and set a new PIN1 code/PIN2 code.

1 **Enter the PUK (PIN unblock code) (eight digits).**

● The entered unblock code is displayed as "_".



2 **Enter a new PIN1 code/PIN2 code (four to eight digits).**

● The entered PIN1 code/PIN2 code is displayed as "_".

3 **Enter the new PIN1 code/PIN2 code again.**

<Lock All>

Locking your Phone to Prevent Use by Others

If you set Lock All, you can do no operations other than answering calls and turning on/off the power.

1 (MENU) ▶ **Settings** ▶ **Lock/Security** ▶ **Lock all** ▶ **Enter your Terminal Security Code.**

" " and "Lock all" appear and Lock All is set.

● To release Lock All, enter your Terminal Security Code from the Stand-by display. Even if you turn off the power, Lock All will not be released.

Information

- You cannot make calls during Lock All. However, you can make emergency calls at 110/119/118. Select "YES" from the confirmation display for dialing.
- You can receive calls, but the callers' data such as their names and images stored in the Phonebook are not displayed except for their phone numbers. Further, the default ring tone sounds.
- GPS Location Provision is available even during Lock All.
- If you fail to release Lock All five times in succession, the power to the FOMA phone turns off. However, you can turn it on again.
- You can receive mail messages or Messages R/F during Lock All; however, the Receiving or Reception Result display for incoming mail messages and Messages R/F does not appear. The icons such as " ", " R ", or " F " appear after Lock All is released.
- During Lock All, the notification icons, desktop icons, and schedule events are not displayed on the desktop except " Complete ", " Fail ", and " MISS ". When Lock All is released, they are displayed.
- The tickers of i-Channel are not displayed during Lock All.
- The default Wake-up display appears during Lock All even when an i-motion movie has been set for the Wake-up display.
- Even if you set Lock All, IC Card Lock is not activated.

<Omakase Lock>

Using Omakase Lock

When you have lost your FOMA phone or in other cases, you can use this service to remotely lock the FOMA phone in which your contracted UIM is inserted by contacting DoCoMo or by operating from My DoCoMo. To release the lock, contact DoCoMo by phone, etc.

※Omakase Lock is a pay service. However, you are not charged if you apply for this service at the same time as applying for the suspension of the use or during the suspension.

※Even during Omakase Lock, your FOMA phone corresponds to the location provision request of GPS function if "Location request menu" is set to "ON".

■**Setting/Releasing Omakase Lock**

0120-524-360 Business hours: 24 hours

※You can set/release also from My DoCoMo site via a personal computer or other devices.

- For details on Omakase Lock, refer to "Mobile Phone User's Guide [i-mode] FOMA version".

"Omakase lock" is displayed on the Stand-by display and Omakase Lock is set.

- During Omakase Lock, all the key operations are locked and respective functions (including IC card functions) are disabled, except for answering voice calls/videophone calls, putting them on answer-hold (On Hold), turning on/off the power, adjusting the earpiece volume and adjusting the ring volume.
- You can receive voice calls and videophone calls (except PushTalk calls), but the callers' data such as names and images stored in the Phonebook are not displayed except for their phone numbers. In addition, the ring image and ring tone are reset to the default. When you release Omakase Lock, the former settings return.
- Mail messages received during Omakase Lock are held at the Mail Center.
- You can turn on/off the power, however, Omakase Lock is not released by turning off the power.
- GPS Location Provision is available even during Omakase Lock.
- Note that neither the UIM nor the microSD card is locked.

Information

- Even while another function is working, Omakase Lock applies after finishing that function.

Information

- Omakase Lock can be set even when another lock function is set. However, if you have set Public Mode (Drive Mode) before setting Omakase Lock, you cannot receive voice calls and videophone calls.
- Omakase Lock cannot be set when the FOMA phone is out of the service area, turned off, or during Self Mode.
- When you have signed up for Dual Network Service and are using the mova phone, Omakase Lock cannot be set.
- Even when the contractor and the user of the FOMA phone differ, the FOMA phone will be locked if the contractor offers to DoCoMo.

<Self Mode>

Using Self Mode

You can disable all phone calls and communication functions. During Self Mode, the caller hears the guidance to the effect that radio waves do not reach or the power is turned off. If you use DoCoMo Voice Mail Service or Call Forwarding Service, you can use these services in the same way as when the FOMA phone is turned off.

1 MENU ▶**Settings**▶**Lock/Security**▶**Self mode**▶**YES**▶**OK**

"self" appears and Self Mode is set.

- To release Self Mode, perform the same operation.

Information

- You can make emergency calls at 110/119/118 even during Self Mode. In this case, Self Mode is released.
- You cannot receive mail messages, Area Mail messages, or Messages R/F during Self Mode.
- Even if a call comes in during Self Mode, the "Missed call" icon does not appear after releasing Self Mode.

<Personal Data Lock>

Locking Functions Regarding Personal Information

To prevent other people from reading or tampering with your personal information, you can set the following functions not to be used:

- Record message
- Play/Erase msg.
- Select image
- Remote monitoring
- PushTalk phonebook
- Add to phonebook
- Group setting
- No. of phonebook
- Phonebook settings
- Search phonebook
- Voice dial
- Voice announce
- Kisekae tool
- Feel＊Mail image playback
- Desktop
- Restrictions
- Reject unknown
- Camera
- Bar code reader
- Text reader
- i-mode
- Bookmark
- i-Channel
- Mail
- Photo-sending
- Mail group
- Chat group
- i-αppli
- IC card content
- ToruCa
- GPS function
- 1Seg
- Full browser
- PC movie
- Still image
- Moving image
- Video
- Chara-den
- Melody
- microSD card
- Infrared data exchange
- iC communication
- PDF viewer
- Document viewer
- Music&Video Channel
- MUSIC
- MUSIC player
- Alarm
- Schedule
- ToDo
- Alarm setting
- Own number
- Voice memo
- Movie memo
- Voice recorder
- Text memo
- UIM operation
- Reset settings
- Initialize
- “Number setting” and “Set as ring tone” for Multi number
- Data transfer

1 (MENU) ▶Settings▶Lock/Security▶Personal data lock ▶Enter your Terminal Security Code.

“ P ” appears and Personal Data Lock is set.

- To release Personal Data Lock, perform the same operation. When Timer Lock ON At Close is set, the display for releasing Personal Data Lock appears also by opening the FOMA phone.
  When you set “PIM/IC security mode” to “Face reader”, follow the operation of “Use Face Reader to Release Lock” on page 140.
  When you set to “Double security”, enter your Terminal Security Code after the operation on the page 140.

To temporally release Personal Data Lock

When you select a function which cannot be used during Personal Data Lock, the display for entering your Terminal Security Code appears depending on the function. When you enter your Terminal Security Code, “ P ” is cleared and you can temporarily use the function.

- When you show the Stand-by display while no menu function is activated, Personal Data Lock is set again.

Information

- You can automatically receive Messages R/F, i-mode mail messages, chat mail messages, and SMS messages during Personal Data Lock; however, the Receiving or Reception Result display does not appear. Further, the receiving operation such as ringing/vibration does not work, so you are not notified of receiving. The icons such as “ ”, “ R ”, or “ F ” appear after Personal Data Lock is released.
- During Personal Data Lock, the “Notification icon” and “Desktop icon” such as “New mail”, “Missed alarm”, “Phone number”, “URL” and “Mail address” do not appear, however, they reappear when you release Personal Data Lock.
- During Personal Data Lock, you cannot check a missed call or new mail by pressing (▼) with the FOMA phone closed.
- During Personal Data Lock, the “Pre-installed” substitute image is sent to the other party if you send the substitute image during a videophone call.
- If you set “Lock all” during Personal Data Lock, “ P ” is cleared and “ ” appears instead.
- You cannot set Personal Data Lock while “Reject unknown” is set.

<Lock Setting>

Setting a Variety of Locks

Timer Lock ON At Close

You can set "Timer Lock ON At Close" that automatically activates Personal Data Lock or IC Card Lock when the specified time has elapsed after closing your FOMA phone.

1 (MENU) ▶ **Settings** ▶ **Lock/Security** ▶ **Lock setting**
▶ **Timer lock ON at close**
▶ **Enter your Terminal Security Code**
▶ **Personal data lock or IC card lock**
▶ **Select an elapse time.**

If you set to other than "OFF", " " appears and then Timer Lock ON At Close is set. After each lock is activated, the Lock Release display appears when you open the FOMA phone.

Information

- When the Stand-by display is not shown, or when another function is working with the Stand-by display shown, the lock is not activated even after the specified time elapses. However, when another function ends after closing the FOMA phone, the lock is activated after the specified time elapses.
- When a call or mail message comes in after closing the FOMA phone, or when you open it, the elapsed time counter returns to 0 seconds.
- When this function is activated, the lock is temporarily released if you release each lock. However, it is re-locked when the specified time elapses after closing the FOMA phone.

PIM/IC Security Mode

You can set the way to release Personal Data Lock and IC Card Lock.

1 (MENU) ▶ **Settings** ▶ **Lock/Security** ▶ **Lock setting**
▶ **PIM/IC security mode**
▶ **Enter your Terminal Security Code**
▶ **Select a security mode.**

Security code . . . . . Enter your Terminal Security Code to release the lock. The setting is completed.
Face reader . . . . . Use Face Reader authentication to release the lock.
Double security . . . Enter your Terminal Security Code to release the lock after using Face Reader authentication. The setting is completed.

2 **YES**

Information

- You cannot change PIM/IC Security Mode when the face data files stored by Face Reader Setting are fewer than three, or during Personal Data Lock or IC Card Lock.

<Face Reader Setting>

Using Face Reader

You can store your face data files in Face Reader and use it for authentication when releasing IC Card Lock or Personal Data Lock. To use Face Reader, you need to store three or more face data files and set "PIM/IC security mode" to either "Face reader" or "Double security".

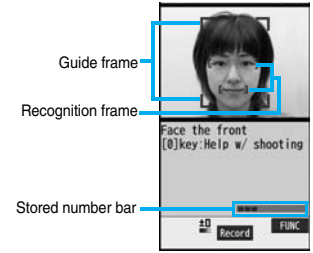
■Notes on using Face Reader

- The dirty camera might result in erroneous operation. Use this function after wiping it with a soft cloth to clean the dirt off.
- In environment where the face is exposed to strong light and the brightness significantly differs depending on the region of the face, the face will not be recognized easily. In this case, storing might become difficult or the recognition rate (the rate of correct identification) might be lowered. Adjust so that the face is exposed to even light.
- The face might not be recognized normally when its entire part is exposed to the light and becomes white.
- Storing the face might become difficult or the recognition rate might be lowered when the face conditions are as described below:
  - When the features of the face (eyes, mouth, nose, and eyebrows, etc.) are hard to see as they are covered by hair, glasses, or a mask
  - When the brightness significantly differs depending on the region of the face such as when you are under the light in a dark place
- The recognition rate might rise by reacting in accordance with the face conditions such as by raising the hair so that the eyes, nose, mouth, and eyebrows are clearly visible (taking the glasses and mask off) or moving to a place where the face is exposed to even light. The recognition rate rises also by storing the face data file additionally.
- The face authentication technology does not completely guarantee that you are recognized as yourself. Accordingly, we are not at all responsible for damages resulting from the use of this product by a third party or when the damages are caused by what you could not use the function because of wrong authentication by Face Reader.

Store

To use Face Reader, store 3 or more face data files. You can store up to 10 face data files.

1 (MENU)▶**Settings**▶**Lock/Security**▶**Lock setting**▶**Face reader setting**▶**Enter your Terminal Security Code**▶**Store**▶**OK**



Face Data Reading display

Face to the front, and locate the face within the guide frame. You can prevent the failure in authenticating the face data file, which results from the difference in the position of the face at storing and authenticating the data.
When your face is recognized, the recognition frame for the eyes and mouth is displayed and the guide frame becomes green. When the recognition frame is not displayed or it comes off your eyes and mouth, place your face off the frame; then change the facing direction of your face to correctly display the recognition frame.

- The number of face data files is displayed by the bar on the Face Data Reading display.

2 **Press** (●)(**Record**).

The face data file is shot.

3 **Press** (●)(**Store**).

The face data file you have shot is stored. Repeat step 1 through step 3 to store three or more face data files.

- When the third face data file is stored, the message appears telling that Face Reader can be more easily used by adding face data file.
- When you press (CLR), the confirmation display appears asking whether to delete the face data file.
- If you try to store the face data file in the same environment, you might not be able to store it. Change the direction of the face or the place for shooting.

Information

- At shooting, the Call/Charging indicator flickers and the shutter tone sounds regardless of the Manner Mode setting. The sound volume for shutter tone cannot be changed.

Function Menu of the Face Data Reading Display

Function menu	Operation/Explanation
Brightness At Face reader start-up ±0	You can adjust to -3 (dark) through +3 (bright). ▶**Select a brightness level.** ●You can adjust brightness also by pressing 3 from the Face Data Reading display.
Help	You can check the cautions for shooting. ●You can bring up Help also by pressing O from the Face Data Reading display.

Delete Stored Images

You can reset all the face data files stored in Face Reader.

1 MENU▶**Settings**▶**Lock/Security**▶**Lock setting**▶**Face reader setting**▶**Enter your Terminal Security Code**▶**Delete stored images**▶**YES**

Information

- You cannot reset the face data files during Personal Data Lock or IC Card Lock.
- When you reset the face data files, “PIM/IC security mode” is set to “Security code”.

Recognition-failed Image

The images not judged as yourself by Face Reader recognition operation are saved. You can use these images to specify who tried to illegally access your data.
The image is overwritten every time recognition-failed image is made.

1 MENU▶**Settings**▶**Lock/Security**▶**Lock setting**▶**Face reader setting**▶**Enter your Terminal Security Code**▶**Recog. failed image**▶**Select an image.**

- To delete the recognition-failed images, press (FUNC), select “Delete this”, and then select “YES”.

Face Reader Security

You can set Face Reader to additionally recognize blinking of the eyes.

1 MENU▶**Settings**▶**Lock/Security**▶**Lock setting**▶**Face reader setting**▶**Enter your Terminal Security Code**▶**Face reader security**▶**Normal or High**

Normal . . . Does not recognize blinking of the eyes.
High . . . . . Recognizes blinking of the eyes.

Change Security Code

You can set a password to be entered instead of the Face Reader authentication for when “PIM/IC security mode” is set to “Face reader” or “Double security”.

1 MENU▶**Settings**▶**Lock/Security**▶**Lock setting**▶**Face reader setting**▶**Enter your Terminal Security Code**▶**Change security code**▶**Enter the current Face Reader Security Code.**

- If you enter the code for the first time, enter “0000”.

Continued

2 Enter a new Face Reader Security Code (four to eight digits)▶YES

Use Face Reader to Release Lock

When "PIM/IC security mode" is set to "Face reader", use Face Reader to release the lock instead of using your Terminal Security Code. When it is set to "Double security", use Face Reader for authentication and then enter your Terminal Security Code to release the lock.

1 Display for releasing Personal Data Lock/IC Card Lock ▶Match the face to the guide frame and press ●(Start).

Face to the front, and locate the face within the guide frame. The recognition frame for the eyes and mouth is displayed, and the guide frame becomes green. When the recognition frame is not displayed or it comes off, place your face off the frame; then change the facing direction of your face to correctly display the recognition frame.

Face Data Reading display

- Perform the operation for authentication with the same facial expression as when you stored the face data file.
- Press ✉(Scrty) and enter your Face Reader Security Code; then you can operate to authenticate instead of using Face Reader.
  For the Face Reader Security Code, see page 139.

If you failed to be authenticated

When additional storing of the face data file is possible, select "OK" to bring up the confirmation display asking whether to store additional face data file. Select "YES", enter your Terminal Security Code; then you can store additional face data file. When you cannot store any more face data files, select "OK" to show the Face Data Reading display. If the shot face is judged as another person, a shutter tone sounds and the recognition-failed image is saved. Select "OK" to show the Face Data Reading display. Try authentication using Face Reader again.

- When 10 face data files are stored and a new data file is added, the oldest data file is overwritten.

When "Face reader security" is set to "High"

After you are successfully authenticated by Face Reader, your eye blinking is checked. Repeat blinking your eyes slowly. When the detection of eye blinking fails, the authentication also fails.

- Even in the same environment as that for the authentication by Face Reader, the detection of eye blinking may fail. Change the place or the direction of your face, and then operate.

<Keypad Dial Lock>

Locking Keypad Dial

You can lock dialing from the numeric keys. When using the FOMA phone for business purposes, private use of the FOMA phone can be prevented.

■Unavailable operations

- Dialing from the numeric keys
- Initial setting
- Phonebook (storing, editing, deleting, copying from the microSD card, sending/receiving using Infrared rays, sending/receiving using iC communication, and sending/receiving using Bluetooth communication)
- Phone To/AV Phone To function
- Mail To function

■Available operations

- Dialing from the Phonebook or Voice Dial
- Dialing from Redial, Dialed Calls, Received Calls, Sent Address, or Received Address (Only phone numbers stored in the Phonebook)

1 (MENU)▶Settings▶Lock/Security▶Keypad dial lock ▶Enter your Terminal Security Code.

"D" is displayed and Keypad Dial Lock is set.

- To release Keypad Dial Lock, perform the same operation.

Information

- You can make emergency calls at 110/119/118 using numeric keys even during Keypad Dial Lock.

Information

- If you set Keypad Dial Lock, you can send mail only when the address is called up from the Phonebook and when the address stored in the Phonebook is called up from Sent Address or Received Address.

<Side Keys Guard>

Preventing Side Key Operation

You can disable the side keys [C], [▲], and [▼] for when the FOMA phone is closed.
You can prevent operation errors in a bag.

1 [MENU] ▶ [＊] **(for at least one second)**

"SIDE On" appears and "Side keys guard" is set to "ON".

- To set to "OFF", perform the same operation.

Information

- Even when "Side keys guard" is set to "ON", you can answer an incoming PushTalk call by pressing [C]. You can get the talker's right by pressing [C] during the PushTalk communication.
- When an external device such as the Flat-plug Earphone/Microphone with Switch (option) is connected, the function of the side keys is valid regardless of this setting.

<Record Display Set>

Setting not to Display Redial/Received Calls

1 [MENU] ▶ **Settings** ▶ **Incoming call** ▶ **Record display set** ▶ **Enter your Terminal Security Code** ▶ **Select an item.**

Received calls . . . . . Sets whether to display Received Calls and Received Address.
Redial/Dialed calls . . . . . Sets whether to display Redial, Dialed Calls and Sent Address.

2 **ON or OFF**

- When you set "Received calls" to "OFF", you cannot play back record messages of voice calls, either.

<Secret Mode> <Secret Data Only>

Protecting Phonebook Entries and Schedule Events from Prying Eyes

In ordinary mode, you cannot access/refer to Phonebook entries or schedule events stored as secret data. In Secret Mode, you can select whether to store the stored/edited Phonebook entries/schedule events as secret data or as ordinary data. The Phonebook entries/schedule events you have stored/edited in Secret Data Only are stored as secret data. You can access/refer to all the data files in Secret Mode but can access/refer to only the secret data files in Secret Data Only.

Activate Secret Mode
[MENU] 4 0

Activate Secret Data Only
[MENU] 4 1

1 [MENU] ▶ **Settings** ▶ **Lock/Security** ▶ **Secret mode or Secret data only** ▶ **Enter your Terminal Security Code.**

When "Secret mode" is selected, "S On" appears and Secret Mode is activated. When "Secret data only" is selected, "S On" blinks, the number of stored secret data items is displayed, and then Secret Data Only is activated.

- If you call up a Phonebook entry or schedule event in Secret Mode, "S On" stays lit for ordinary data and "S On" blinks for secret data.
- To deactivate Secret Mode or Secret Data Only, perform the same operation or press [⌐] from the Stand-by display.

To change secret data to an ordinary Phonebook entry or schedule event

In Secret Mode or Secret Data Only, select "Release secret" from the Function menu of the Phonebook entry or schedule event to be released.

Information

- Only the Phonebook entries in the FOMA phone can be stored as secret data.

Continued

Information

- When you make a call to the party stored as secret data, his/her name is not displayed but the phone number is displayed on the Dialing/Talking display.
- If you call up a secret entry to make a call or send mail, the record is not stored in "Redial", "Dialed calls" or "Sent address".
- If you simultaneously activate "Lock all" and "Secret mode" or "Secret data only", deactivating "Lock all" deactivates "Secret mode" or "Secret data only".

<Secret Mail Display>

Applying Secret for Mail in Mail Box

You can set whether to display the mail (secret mail) message from the sender or to the destination address that matches secret data in the Phonebook.

1 (✉) ▶ Mail settings ▶ Secret mail display ▶ Enter your Terminal Security Code ▶ ON or OFF

Information

- Even when "Secret mail display" is set to "OFF", you can check secret mail in Secret Mode or in Secret Data Only.
- When "Secret mail display" is set to "OFF", and any secret address is included in addresses of simultaneous mail, that mail message is not displayed.
- When "Secret mail display" is set to "OFF", and any secret member is included in chat members, chat mail messages of all chat members are not displayed.
- When "Secret mail display" is set to "OFF", Area Mail messages are not displayed in Secret Data Only.

<Mail Security>

Setting not to Display Mail in Mail Box without Permission

You can set the security function for the Inbox, Outbox and Draft of the Mail menu.
You need to enter your Terminal Security Code to display the mail messages in security-activated boxes.

1 (✉) ▶ Mail settings ▶ Mail security ▶ Enter your Terminal Security Code ▶ Put a check mark for boxes to be set ▶ (✉) (Finish)

- When security is set, "🔒" is added to the icon of the set box in the Mail menu.

Information

- If you set security for the Outbox and Inbox, mail addresses are not stored in Sent Address and Received Address.

<Restrictions>

Setting Restrictions on Phonebook Entries

Restrict Dialing

You can disable making voice calls, videophone calls, and PushTalk calls to phone numbers other than specified ones. When you use the FOMA phone for business use, this function is useful for preventing the private use. Bring up the specified Phonebook entry and press (📞) or (●) (Dial) to make a voice call. (To make a videophone call, press (✉) (V. phone), and to make a PushTalk call, press (P).) You can specify up to 20 phone numbers.

Call Rejection

You can reject voice calls, videophone calls, and PushTalk calls from specified phone numbers. You can set only the calls you do not want to receive to be rejected. The caller hears a busy tone. You can specify up to 20 phone numbers.
This function is valid only when the other party notifies his/her phone number. It is advisable to activate "Caller ID request" and "Call setting w/o ID" simultaneously.

Call Acceptance

You can receive voice calls, videophone calls, and PushTalk calls only from specified phone numbers. You can set only the calls you want to accept to be connected. You can specify up to 20 phone numbers.

This function is valid only when the other party notifies his/her phone number. It is advisable to activate “Caller ID request” simultaneously.

Restrict Dialing/Call Rejection/Call Acceptance

1 Detailed Phonebook display▶(iα)(FUNC)▶Restrictions▶Enter your Terminal Security Code▶Select an item.

Restrict dialing. . . . You can dial the specified phone numbers only.
Call rejection . . . . . You can reject calls from the specified phone numbers.
Call acceptance . . . You can accept calls from the specified phone numbers only.
Call forwarding . . . See page 451.
Voice mail . . . . . See page 448.
The set item is indicated by “★”.

- When a Phonebook entry contains multiple phone numbers, press ● on the detailed display to highlight the phone number you will set Restrictions for.
- To set Restrict Dialing for multiple phone numbers, first set Restrict Dialing and press (CLR) to return to the detailed Phonebook display; ● to highlight the phone number to be set for Restrict Dialing and continue the operation.
  If you press (📞) to return to the Stand-by display, additional settings cannot be done. To do additional settings, release Restrict Dialing for the set phone number and activate Restrict Dialing again, including the released phone number.
- To release Restrictions, perform the same operation.

Information

- You cannot set this function for Phonebook entries stored as secret data, and in the UIM Phonebook.
- If you activate “Personal data lock” while “Call rejection” or “Call acceptance” is set, you can accept all incoming calls.
- You cannot operate the following while “Restrict dialing” is set:
  - Calling up/Referring to phone numbers other than specified
  - Keypad dial (except for the calls to the specified phone numbers)
  - Dialing from Received Calls (except for the calls from the specified phone numbers)
  - Storing/Editing/Deleting Phonebook entries, copying Phonebook entries from the microSD card, and copying Phonebook entries to the UIM

Information

- You can make emergency calls at 110/119/118 even if you set “Restrict dialing”.
- When a call comes in from the phone number set with “Call rejection”, or from other than the phone number set with “Call acceptance”, the call is stored in “Received calls” as a missed call record and the “Missed call” icon appears on the Stand-by display. Also, the caller hears a busy tone even if you have set Voice Mail Service or Call Forwarding Service to “Activate”. However, if you set the ring time for Voice Mail Service or Call Forwarding Service to 0 seconds, when the FOMA phone is out of the service area, or when the power is turned off, the busy tone will not be played back, activating Voice Mail Service or Call Forwarding Service.
- You can receive SMS messages or i-mode mail messages regardless of the setting of “Call rejection” or “Call acceptance”.

Check/Release Restrictions on Phonebook Entries

1 (MENU)▶Phonebook▶Restrictions▶Enter your Terminal Security Code▶Select an item.

- The set item is indicated by “★”.
- To release all the Phonebook entries set with Restrictions, press (iα)(FUNC), select “Release”, and then select “YES”.

2 Select a Phonebook entry.

The phone number set with Restrictions is displayed.

- To release “Restrictions” per phone number, select the phone number you want to release by following the same steps above, and select “YES”.

<Call Setting without ID> MENU 1 0

Setting Response to Incoming Calls without Caller ID

You can set whether to receive (accept) or not to receive (reject) a voice call, videophone call, and PushTalk call depending on the reason for no caller ID. There are three reasons; "Unavailable", "PublicPhone", and "User unset".

1 MENU ▶Settings▶Lock/Security▶Call setting w/o ID ▶Enter your Terminal Security Code▶Select an item.

Unavailable . . . . Calls from the other party who cannot notify his/her phone number such as calls from overseas or from landline phones via call forwarding services.
(However, the caller ID might be notified depending on the telephone companies the calls go through.)
PublicPhone . . . Calls from public phones, etc.
User unset . . . . . When the caller has set the caller ID not to be notified.

2 Accept or Reject

- If you select "Accept", go to step 2 on page 108 to select a ring tone.
  If you select "Same as ring tone", the ring tone will be the one selected in "Phone" of "Select ring tone".

Information

- If you select "Reject", the ring tone does not sound even if a call comes in, the call is stored in "Received calls" as a missed call record and the "Missed call" icon appears on the Stand-by display. Also, the caller hears a busy tone even if you have set Voice Mail Service or Call Forwarding Service to "Activate". However, if you set the ring time for Voice Mail Service or Call Forwarding Service to 0 seconds, when the FOMA phone is out of the service area, or when the power is turned off, the busy tone will not be played back, activating Voice Mail Service or Call Forwarding Service.
- You can receive SMS messages or i-mode mail messages regardless of this setting.

<Ring Time> MENU 9 0

Delaying Start of Ringing Operation

1 MENU ▶Settings▶Incoming call▶Ring time ▶Do the following operations.

Item	Operation/Explanation
Ring start time	You can set the FOMA phone not to start ringing operation immediately for when a voice call, videophone call, or PushTalk call comes in from the party whose phone number is not stored in the Phonebook. This function is effective as a countermeasure for blocking nuisance calls such as one ring phone scam (one-giri). **▶ON or OFF▶Enter a start time (seconds).** ●Enter from "01" through "99" in two digits.
Missed calls display	You can set whether to display the call disconnected within the time specified for "Ring start time" in Received Calls. **▶Display or Not display**

Information

- When a call comes in from the party whose phone number is stored in the Phonebook, the FOMA phone starts ringing as soon as the call comes in even if "186"/"184" is added to the phone number. However, during Personal Data Lock, or for the call from the party whose phone number is stored as secret data, ringing starts according to the setting of this function.
- If the ring start time is longer than the ring time for Record Message Setting, the ringing operations do not start, activating Record Message instead. To activate Record Message after starting the ringing operations, set the longer ring time for Record Message Setting than the ring start time. The same applies to the ring time for Voice Mail Service, Call Forwarding Service, and Auto Answer Setting.

<Reject Unknown>

Rejecting Incoming Calls from Phone Numbers which are not Stored in Phonebooks

You can reject voice calls, videophone calls, and PushTalk calls from the party whose phone number is not stored in the Phonebook.
This function is valid only when the other party notifies his/her phone number. It is advisable to activate "Caller ID request" and "Call setting w/o ID" simultaneously.

1 (MENU)▶Settings▶Lock/Security▶Reject unknown▶Enter your Terminal Security Code▶Accept or Reject

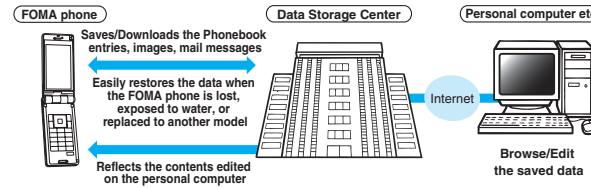
Information

- If a call comes in from the party whose phone number is stored as secret data, the call is not rejected, regardless of this setting.
- If you simultaneously activate "Reject unknown" and "Call acceptance" of "Restrictions", the latter has priority.
- When a call comes in from anyone whose phone number is not stored in the Phonebook while you set this function to "Reject", the call is stored in "Received calls" as a missed call record, and the "Missed call" icon appears on the Stand-by display. Also, the caller hears a busy tone even if you have set Voice Mail Service or Call Forwarding Service to "Activate". However, if you set the ring time for Voice Mail Service or Call Forwarding Service to 0 seconds, when the FOMA phone is out of the service area, or when the power is turned off, the busy tone will not be played back, activating Voice Mail Service or Call Forwarding Service.
- Even when this function is set to "Reject", your FOMA phone follows the settings specified by "Call setting w/o ID" if each setting of "Call setting w/o ID" is set to "Accept".
- You can receive i-mode mail and SMS messages regardless of this setting.
- You cannot set "Reject unknown" during Personal Data Lock.
- You cannot set "Reject unknown" to "Reject" while "Ring start time" of "Ring time" is set to "ON".

What is Data Security Service?

You can back up the Phonebook by auto-updating. Data Security Service enables you to save the Phonebook entries, images, and mail messages stored in your FOMA phone to the Data Storage Center and to restore the saved data files when you have lost or replaced your FOMA phone. Further, you can notify of your mail address change to multiple addresses at a time. You are not charged a packet communication fee for mail sending. If any personal computer (My DoCoMo) is available, you can use this service more conveniently.

- For details on Data Security Service, refer to "Mobile Phone User's Guide [i-mode] FOMA version".



- Data Security Service is a pay service that is available on a subscription basis. (You need to subscribe to i-mode to apply for Data Security Service.)

Other “Security Settings”

Other than introduced in this chapter, the following functions/services for the Security Settings are available:

If you want	Functions/Service name	Reference page
To protect the IC card function from being used illegally	IC Card Lock	273
To prevent crank calls or vicious sales calls from incoming	Nuisance Call Blocking Service	451
To prevent the incoming call that does not notify a caller ID	Caller ID Request	452
To ensure safe and reliable data communication by using electronic authentication services ※Limited to FirstPass sites	FirstPass	190
To update software programs in the FOMA phone when necessary	Software Update	528
To protect the FOMA phone from data liable to cause trouble	Scanning Function	534
To receive necessary mail only from among the large volume of incoming mail	Receive Option	214
To store/check safety information using i-mode when a disaster occurs	i-mode Disaster Message Board Service	※
To change the mail address	Change Mail Address	
To reject mail with URL	Spam Mail Prevention (Reject Mail with URL)	
To accept or reject mail from the specified domain	Spam Mail Prevention (Reject/Receive Mail Settings)	
To accept or reject mail between i-mode mobile phones only		
To accept or reject mail from the specified address		
To set the recommended Spam Mail Prevention easily	Spam Mail Prevention (Easy Mail Setting)	
To reject the 500th and succeeding i-mode mail messages sent from a single i-mode phone on the same day	Spam Mail Prevention (Reject Mass i-mode Mail Senders)	
To reject SMS messages	Spam Mail Prevention (SMS Rejection Settings)	
To reject advertising mail that is sent unilaterally	Reject Unsolicited Ad Mail	
To restrict the file size of incoming mail	Limit Mail Size	
To confirm the settings for the mail function	Confirm Settings	
To stop the mail function temporarily	Suspend Mail	
To check whereabouts of lost mobile phone	Keitai-Osagashi Service	

※Refer to “Mobile Phone User’s Guide [i-mode] FOMA version”

Information

- The priority order of functions simultaneously set to prevent nuisance calls is as follows: “Nuisance Call Blocking Service” → “Call rejection” → “Reject unknown/Call setting w/o ID” → “Ring time”.