

Voice/Videophone Calls

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Making FOMA Voice/ Videophone Calls


- FOMA voice calls/videophone calls cannot be made in Single mode (WLAN).
- In DUAL mode (Prefer FOMA/Prefer WLAN), FOMA voice call/videophone call or WLAN voice call can be selected while entering a phone number.

1 Enter the phone number of the other party

Always start with the area code, even for a call within the same area.

You can enter up to 80 digits for the phone number.


However, only the last 26 digits are displayed.

If “WLAN” is displayed, press  to display “FOMA”.






<When you enter a wrong number>

■ To insert a number


Press  to move the cursor to the number to the left of the position where you want to insert the number, then enter the number.

■ To delete a number

Press  to move the cursor to the number you want to delete, then press .

Press  for 1 second or longer to delete all the numbers to the left of the cursor and the number at the cursor position.

■ To re-enter the number

Move the cursor to the beginning or end of the number and press  for 1 second or longer to return to the standby screen.


<Videophone>

■ To make a videophone call with Chara-den

▶  (FUNC) ▶ “Select image” ▶ “Chara-den” ▶ Select Chara-den

2 (voice call), (V.phone)

<Voice call>

“” flashes while dialing and lights up during the call.

■ If you hear the busy tone

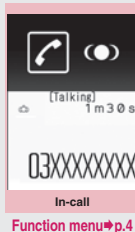
The line is busy. Call again after a while.

■ If you hear a message that the other party cannot be reached


The other party's mobile phone is not turned on or is out of signal range. Call again after a while.

■ If you hear a message requesting your caller ID

Call again with Caller ID Notification enabled. → p.13



<Videophone>


“” flashes while dialing a videophone call and lights up during the call.

■ If a videophone call is not connected → p.5


■ To switch between camera image and substitute image

▶  (FUNC) ▶ “Substitute image” ⇄ “My side”


■ To switch the main screen

▶  (Change) “Change main disp.” → p.4


■ To enlarge a camera image to be sent

▶ Use  to adjust zoom

■ To mute the voice to send

▶  (マナー) (1 second or longer)

“MUTE” appears.

To cancel muting, press  (マナー) for 1 second or longer again.



■ To make a WLAN voice call

▶ Verify that “WLAN” is displayed, and press



If “FOMA” is displayed, press to display “WLAN”, then press .

■ To set Hyper Clear Voice → p.15

■ To switch a voice/videophone call during a call → p.6

■ To put the current voice/videophone call on hold → p.19

■ To switch between the FOMA terminal and Bluetooth device

▶ (1 second or longer)

■ When 2in1 is in Dual mode

The Outgoing number selection screen appears. Select a phone number.

3 To end the call, press

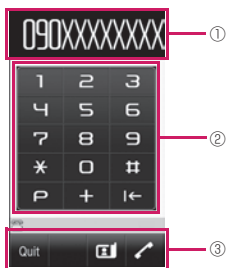
● Using Touch style

1 On the Touch menu, touch “Dialing”▶“Direct input”

2 Touch the phone number on the palette▶Touch (voice call) or (videophone)

3 To end the call, touch

■ Touch operation screen



① The entered phone number appears.

② to : Enter a phone number.

: Enter p (pause). → p.13

: Delete the entered phone number.

③ : Quit operation, : Dial a videophone call,

: Dial a voice call

NOTE

- In Share style, a flat-plug earphone/microphone with switch (optional), etc. is required to make calls. Activate Communication style, or connect a flat-plug earphone/microphone with switch.

- In Touch style, a flat-plug earphone/microphone with switch (optional), etc. is required to make handsfree voice calls or videophone calls. Activate Communication style, or connect a flat-plug earphone/microphone with switch.

<Voice call>

- The Power saver mode is activated if you do not execute touch operations and key operations for 15 seconds during a call.

<Videophone>

- Videophone using the rear camera is not available.

- If you make a videophone call to an emergency number (110, 119 or 118) from the FOMA terminal, the call automatically changes to a voice call.

- You cannot receive i-mode mail or MessageR/F during a videophone call (you can receive SMS). Received mail is stored at the i-mode center and can be retrieved using “Check new messages” after the videophone call.

- During battery charge, if the videophone call and 1Seg recording are running simultaneously, the camera-off message may appear and the Camera may be turned off automatically depending on the FOMA terminal temperature. The substitute image appears on the other party's screen.

- Digital communications charges apply when the substitute image is displayed during a videophone call.

Videophone

You can use the videophone call function between terminals that support the DOCOMO videophone system.

● DOCOMO's Videophone is compliant with the 3G-324M*2 international standard established by the 3GPP*1 (the 3rd Generation Partnership Project that sets standards for 3rd generation mobile communications systems). Connections with videophones using different standards cannot be made.

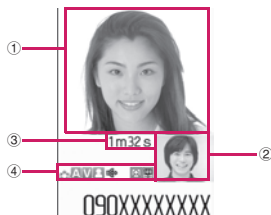
*1: 3GPP (3rd Generation Partnership Project)

A regional standardization body established to develop commonly applied technical specifications for 3rd-generation mobile communications systems (IMT-2000).

*2: 3G-324M

An international standard for 3rd-generation mobile videophones.

■ Guide to the videophone screen



- ① Main screen (Camera image of the other party is displayed by default)
- ② Sub-screen (Your own camera image is displayed by default)
- ③ Last call duration
- ④ Settings

- : Hyper Clear Voice (Low/High)
- : Voice being transmitted/Transmission error
- : Video being transmitted/Transmission error
- : Camera image/Substitute image/Chara-den being transmitted
- : Handsfree ON/OFF
- MUTE**: Muting
- : Visual check in progress
- : Photo mode (Portrait)*1
- : Key operation mode (DTMF mode)*2/Whole action mode*3/Part action mode*3)

*1: You cannot change the Photo mode.

*2: "Send DTMF tone/DTMF tone OFF" → p.5

*3: "Using Chara-den" → p.24

FUNC

Enter phone number screen (p.2)

Select mode*1*2.....Select "FOMA" or "WLAN" for dialing.

Notify Caller ID → p.13

Prefix numbers → p.14

Prefix.....Enters a prefix for a WLAN voice call.

Chaku-moji → p.11

Int'l call → p.7

Multi Number

Add to phonebook

Compose message*

Select image.....Select Me/Chara-den as an image used during a videophone call.

Select "Release settings" to release the setting.

*1: This function is unavailable when 2in1 mode is in B mode.

*2: Not available when Setting connect mode is set to Single mode.

FUNC

In-call screen (p.2)

Bluetooth/Phone.....Switch between the FOMA terminal and Bluetooth device.

FUNC

Videophone in-call screen (p.2)

Petit message → p.27

Decoration → p.27

Off decoration.....Delete the displayed message or stamp.

Substitute image ⇄ **My side**.....Switch between the camera image and substitute image.

Change main disp......Change the main display.

The screen changes in the following order: "Displaying the image from the other party's camera on your main screen" → "Displaying the image from your own camera on your main screen" → "Displaying only the image from the other party's camera" → "Displaying only the image from your own camera".

Bluetooth/Phone.....Switch between the FOMA terminal and Bluetooth device.

Visual check ⇄ **Visual check off**.....View yourself with the front camera during a videophone call. Otherwise, end checking. appears and the substitute image is sent to the other party during visual check.

V.phone settings.....Set the screen for videophone calls.

Visual prefer......Select Normal/Prefer img qual/ Prefer motion spd for an image sent to and received from the other party.
This setting is only retained during the call.

Brightness.....Adjust the brightness between five levels (-2 to 0 to +2).

White balance.....Set image color tones.
This setting is also applied to the equivalent camera functions.

Color mode set.....Select Normal/Sepia/ Monochrome as an image effect.
This setting is only retained during the call.

Chara-den set......Set the following when Chara-den is used. This setting cannot be set for the camera images.

Switch Chara-den

Action List

Change Action

Switch image.....Display an image selected in "Substitute image" (p.25) on the other party's display.

Display light.....Set the backlight.

All time ON

Same as backlight.....Turn on the backlight according to "Lighting" under "Backlight".

FrontCamera Rev......Set whether to display your camera image as a mirror image (ON) or normal image (OFF) on your FOMA terminal during a call.

Own number.....Display your phone number during a videophone call.

Send DTMF tone ⇔ **DTMF tone OFF**.....Set/Release push signal transmission mode during Chara-den. Videophone calls other than Chara-den are always in push signal transmission mode.

Change to voice → p.6

Loc. notification

● If a videophone call is not connected

When a videophone call is not connected, the cause of the failure appears.

- The cause may not appear depending on the situation.
- Depending on the type of the other party's phone or network service subscription, the reason may not accurately reflect the other party's actual status.

Display	Cause
Check number then redial	The dialed phone number is not in use
Busy	The line is busy <ul style="list-style-type: none"> • This message may also appear during packet communication, depending on the other party's terminal.
Busy with packet transmission	The other party is using packet communication
Out of service area/ power off	The other party is out of service area or the phone is turned off
Your call is being forwarded	The call is being forwarded (a videophone call is made when the forwarding number is for a 3G-324M-compatible videophone)
Redial using voice call	The forwarding phone is not compatible with videophone
Please activate caller ID before dialing again	The other party has set the Caller ID request service
This number is not available	The other party has set the Nuisance call blocking service
Upper limit has been exceeded Connection failed	The upper limit set for a Limit billing plan (Type Limit or Family Wide Limit) is exceeded
Connection failed	You attempted to connect without notifying your caller ID (when dialing into visualnet, etc.) <ul style="list-style-type: none"> • This message may also appear in other situations. Set Caller ID Notification to "ON" and retry.
Please make your call from the i-mode web page	You attempted to make a videophone call to watch V-live without browsing the i-mode official site

- If the videophone call is not supported, your call is automatically switched to a voice call when you set "Auto redial as voice" to "ON". However, the videophone may not work properly if you call an ISDN synchronous 64K access point, 3G-324M-incompatible ISDN videophone (as of October, 2008) or if you dial a wrong number. Call charges may apply.

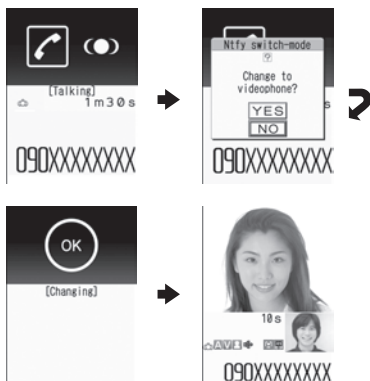
Switching a Voice/Videophone Call during a Call

- You can use this function with terminals compatible with voice call/videophone call switch.
- You can switch calls only when you are the caller.
- To switch calls, the receiver needs to set "Ntfy switch-mode" beforehand. → p.25

<Example: To switch a voice call to a videophone call>

1 In-call screen (p.2) ▶ (V.phone) ▶ "YES"

During switching, a screen appears indicating that the calls are being switched, and voice announcement is played.



Digital communications charges apply after this screen appears.

■ To switch a videophone call to a voice call

▶ Videophone in-call screen (p.2) ▶

[ch] (FUNC) ▶ "Change to voice"

NOTE

- It takes about 5 seconds to switch the calls. Note that the signal quality may affect the switching time.
- You cannot switch calls in the following cases:
 - When the other party is holding the call
 - When the other party activates Record message
- The displayed call duration is reset to 0 second each time the calls are switched. However, the total time of the voice and videophone calls is displayed after the call ends.

NOTE

- Depending on the other party's communication conditions or signal quality, you may not be able to switch the calls and the call may be disconnected.
- When the call is switched, the first dialed or received call is stored in the Redial/Dialed calls or Received calls.

<When switching from voice call to videophone call>

- If the caller is using i-mode, i-mode is disconnected and the call is switched to videophone.
- If the other party is using packet communication (including i-mode), the message "No Switch" appears and the calls cannot be switched.
- You cannot switch the calls when "Call Waiting" is active.

Making an International Call

<WORLD CALL>

WORLD CALL is a service where you can use your DOCOMO mobile phone to call overseas.

You applied for "WORLD CALL" when you started to use FOMA services. (Except if you did not wish to apply for it.)

- You can make a call to approximately 240 countries and regions worldwide.
- "WORLD CALL" charges are billed with your monthly FOMA call charges.
- In addition to directly dialing a phone number, you can make an international call by adding "+" or selecting "Int'l call" or "Prefix numbers" from the function menu of the enter phone number screen or Phonebook/Redial/Dialed calls/Received calls detail screen.
- Services are not available in some billing plans.

For WORLD CALL, call at general inquiries provided on the back of the manual.

International videophone calls can be made to 3G area-compatible overseas handsets by pressing [V] (V.phone) after following the dialing procedure below.

- Visit the NTT DOCOMO website for countries and operators.
- In some types of the other party, international videophone is not available or the other party's picture on FOMA is distorted.

Dialing a phone number to make an international call

1 Dial the phone number in the following order: 010 → Country code → Area code (City code) → Other party's phone number

Dial the other party's phone number excluding "0" at the beginning of the mobile phone number or area code (city code). However, to call to Italy, etc., "0" is required.

You can also make an international call by dialing the phone number in the following order: 009130 → 010 → Country code → Area code (City code) → Other party's phone number.



The international call is made.

Simple procedures for making international calls

- You can store country codes and international call access codes in "Int'l dial assistance".

● Using "+" to make an international call

"+" changes to "IDD prefix code" set in "Auto int'l call set", and you can make an international call without dialing the IDD prefix code.

- Since "Auto int'l call set" under "Int'l dial assistance" is set to "ON" (automatically added) by default, the IDD prefix code is automatically dialed.
- For WLAN voice call, "+" is not converted to international access code before dialing.

1 On the standby screen, dial the following: + () (1 second or longer) → Country code → Area code (City code) → Other party's phone number

Dial the other party's phone number excluding "0" at the beginning of the mobile phone number or area code (city code). However, to call to Italy, etc., "0" is required.



The international call is made.

- To make a call without converting "+" into the IDD prefix code

▶ "Original Phone No."

- To cancel calling

▶ "Cancel"

● Making an international call from the function menu

Open the function menu and add the country code and IDD prefix code to make an international call.

- You can use the international dialing function on the Enter phone number screen or Phonebook/Received calls/Dialed calls/Redial detail screen.

<Example: To use the international dial function on the enter phone number screen>

1 Enter the phone number of the other party

2 (FUNC) ▶ "Int'l call" ▶ Select a country code ▶ Select an IDD Prefix code

The selected country code and IDD prefix code are added. "0" at the beginning of the mobile phone number or area code (city code) is automatically deleted (except when "Italy" is selected for the country code).



The international call is made.

NOTE

- Even if Caller ID Notification is active, the caller ID may not appear properly depending on the operator. In this case, calls cannot be made from the Received calls screen.

Setting international calls

<Int'l dial assistance>

Set the auto conversion of "+", and edit or store country codes and IDD prefix codes.

1 ▶ "Settings/Service" ▶ "Dialing" ▶ "Int'l dial assistance" ▶ Select any item:

Auto int'l call set. Set the auto conversion of "+" used when making an international call.

▶ "ON" ▶ Select a country code ▶ Select an IDD Prefix code

■ To disable auto conversion

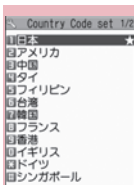
▶ "OFF"

Country Code setting.....

Store up to 22 country names and country codes to use when making international calls. Visit the NTT DOCOMO website for country codes.

▶ **Highlight an item** ▶

✉ (Edit) ▶ **Enter a country name** ▶ **Enter a country code**



Country Code setting

Function menu ▶ p.8

IDD Prefix setting.....

Store the IDD prefix name and IDD prefix code to use when making an international call. Up to 3 entries can be added.

▶ **Highlight an item to store or edit** ▶ ✉ (Edit) ▶ **Enter an IDD prefix name** ▶ **Enter an IDD prefix code**



IDD Prefix setting

Function menu ▶ p.14

FUNC **Country Code setting screen**
(p.8)

Edit

Delete.....Select Delete this/Delete selected/Delete all.

Using Handsfree during a Call
<Handsfree>

The other party's voice comes from the speaker during a call.

1 In-call screen (p.2) ▶ ✉ () ()

"☎" appears and the other party's voice comes from the speaker during a handsfree call.

While ringing, you can switch to handsfree by pressing ✉ () (☎+On / ☎+Off).



Voice call



Videophone call

To release handsfree

▶ Press ✉ () (☎+Off) during a handsfree call
"☎" disappears for voice call or PushTalk.
"☎" changes to "☎" for videophone.

Notes on use

It is recommended that you keep a distance of about 30 cm from the FOMA terminal during a handsfree call. If it is too close or too far, the other party may find it difficult to hear you or your voice may sound differently.

NOTE

- Before switching to a handsfree call, move to an area where your call will not disturb other people.
- When a call is finished, the handsfree setting is released.

**Using the Redial/Dialed Calls/
Received Calls History**

<Redial/Dialed calls/Received calls>

Information on the other party's phone number and the date and time is stored in the Redial/Dialed calls/Received calls. You can make a call to the other party quickly by using these records.

- When you make calls to the same phone number repeatedly, the latest entry is saved to Redial and separate entries are saved to Dialed calls.
- Up to 30 phone numbers for voice calls, videophone calls, and PushTalk calls can be stored in Redial.
- Up to 30 voice call, videophone call, and PushTalk call entries and 30 packet communication and 64K data communication entries can be stored in Dialed calls/Received calls.
- If the maximum number of entries is exceeded, older entries are overwritten.
- Redial/Dialed calls/Received calls of PushTalk

<Example: To make a call from the Redial/Received calls list screen>

1 On the standby screen ▶
☎ (Redial) or ☎ (Received calls)

■ **To check Dialed calls**
▶ MENU ▶ "Own data" ▶ "Dialed calls"

JA	Redial	1/2
11/2/26	11:37	☎ SaburoKeitai
11/2/25	15:35	☎ HanakoKeitai
11/2/24	22:00	☎ TaroDocomo
11/2/24	20:05	☎ ShiroDocomo
11/2/22	20:05	☎ SaburoDocomo
11/2/22	11:45	☎ JiroDocomo

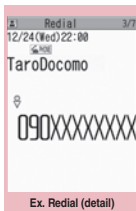
Ex. Redial (list)

Function menu ▶ p.10

2 Highlight a Redial/Received calls entry

- To make a call after checking the details of the Redial/Received calls entry

▶ Select a Redial/Received calls entry



Ex. Redial (detail)

Function menu▶p.10

3 (voice call), (V.phone), (PushTalk)

● Checking the number of missed calls

- To check only missed calls in Received calls

▶ "Own data"▶ "Received calls"

The total number of received calls, the number of missed calls and the number of unconfirmed missed calls appear.

When you select "Missed calls", only the missed calls appear.

■ Redial/Dialed calls/Received calls icons

Icon ^{*1}	Description
	Incoming and Outgoing/Missed/Unconfirmed missed voice calls
	Incoming and Outgoing/Missed/Unconfirmed missed international voice calls
	Incoming and Outgoing/Missed/Unconfirmed missed videophone calls
	Incoming and Outgoing/Missed/Unconfirmed missed international videophone calls
	Incoming and Outgoing/Missed/Unconfirmed missed PushTalk calls (one-to-one communication)
	Incoming and Outgoing/Missed/Unconfirmed missed PushTalk calls (group communication)
	Incoming and Outgoing calls in B mode of 2in1
	Record message/Record VP message
	Received calls with Chaku-moji
	Incoming and Outgoing/Missed/Unconfirmed missed packet communication

Icon ^{*1}	Description
	Incoming and Outgoing/Missed/Unconfirmed missed 64K data communication
	Incoming packet communication or 64K data communication that is received without an external device connected
	Incoming and Outgoing calls when the Time zone is not "GMT+09" regardless of the "Auto time adjust" setting (the summer time is displayed when you set the summer time)

*1 : Some icons look different between the detail screen and list screen.

*2 : Displayed only when 2in1 is in Dual mode.

■ Displayed Dialing mode/Receiving mode icons

Icon ^{*1}	Description
	FOMA dialing/receiving
	WLAN dialing, WLAN (extension or outside) receiving ^{*2}
	WLAN (extension) receiving ^{*2}
	WLAN (outside) receiving ^{*2}
	WLAN (dedicated) receiving
	Home U service WLAN dialing/receiving ^{*3}
	WLAN call that could not be dialed or received (extension or outside) ^{*2}
	WLAN call (extension) that could not be received ^{*2}
	WLAN call (outside) that could not be received ^{*2}
	WLAN call (dedicated) that could not be received
	Home U service WLAN voice call that could not be made or received ^{*3}

*1 : Some icons may appear differently between the screens of detail and list.

*2 : Icons displayed for WLAN (extension or outside) receiving vary depending on the SIP server settings.

*3 : Displayed when using Home U.

NOTE

- When you use 2in1, up to 30 entries can be stored for each phone number. Also, when set to Dual mode, up to 30 Redial/Dialed calls/Received calls entries for both phone numbers and a total of the 60 entries are displayed.

NOTE

<Redial/Dialed calls>

- Activating "Restrict dialing" deletes all Redial/Dialed calls entries.
- When you make a call by selecting Multi number from the function menu, the registered name and number of the additional number are displayed under the phone number on the Redial screen (detail)/Dialed calls screen (detail). When you make a call without using the function menu, nothing is displayed even when "Set Multi Number" is set to additional number.

<Received calls>

- When "Missed calls display" under "Ring time (sec.*)" is set to "Not display" and you receive a call of which ring tone sounded for a shorter time than the time set in "Set mute seconds", the call is not displayed in Received calls.
- If the caller is using "Dial-in", a number different from the "Dial-in" number may be displayed.
- If the same phone number is registered in multiple phonebook entries with different names, the names appear in reading order on the Received calls screen.
- When you have subscribed to Multi number and make a call from the Received calls screen, the phone call is made from the number that received the call regardless of the "Set Multi Number" setting.
- When you receive a call for the additional number of Multi number, the registered name of the additional number is displayed under the phone number on the Received calls screen (detail).

FUNC

Redial/Dialed calls/Received calls screen (p.8)

Select mode^{*2*9*10}.....Select "FOMA" or "WLAN" for dialing.

Notify Caller ID^{*1}→p.13

Prefix numbers^{*1*2}→p.14

Prefix^{*1*2*9}.....Enters a prefix for a WLAN voice call.

Chaku-moji^{*1*2}→p.11

Int'l call^{*1*2}→p.7

2in1/Multi Num.^{*1*2*3}

Select PushTalk^{*4*5}....."Redial/Dialed calls/Received calls of PushTalk"

Disp. sending mode^{*7*8}.....Shows Redial/Dialed calls sending mode icons.

Disp. receiv. mode^{*6*7}.....Shows Received calls receiving mode icons.

Ring time^{*6*7}.....Display missed call entries with ringing times.

Add to phonebook.....Select Add to phonebook/Add to PushTalk⁵/Add to PushTalk Gr.⁵ for the registration destination. "Adding entries to the phonebook from Redial, Dialed calls, etc."

Look-up phonebook^{*2}....."Accessing the phonebook from Redial, Dialed calls, etc."

Add desktop icon

Compose message^{*2*5}

Compose SMS^{*2*5}

Search location^{*2}.....Access the i-mode site and execute imadoco kantan search using the phone number.

Sent address^{*8*9}

Received address^{*6}

Select image^{*2}.....Select My side/Chara-den for an image used during a videophone call. Select "Release settings" to release the setting.

Big font⇔**Standard font**^{*7}.....Change the font size of the displayed name.

Delete.....Select Delete this/Delete selected/Delete all.

*1 : Available only on the detail screen.

*2 : Not available for PushTalk (group communication) history screen.

*3 : When the 2in1 setting is set to ON and in Dual mode, select "Number A"/"Number B"/"Cancel number" (unavailable in A mode or B mode).
When the 2in1 setting is set OFF, select Basic Number/Additional Number 1/Additional Number 2/Cancel number.

- *4 : Available only for PushTalk (group communication) history screen.
- *5 : Available only when 2in1 is in A mode or Dual mode, and a record of A mode is selected.
- *6 : Available only on the Received calls screen.
- *7 : Available only on the list screen.
- *8 : Available only on the Redial or Dialed calls screen.
- *9 : Not available when 2in1 is in B mode.
- *10: Not available when Setting connect mode is set to Single mode.

NOTE

- Selecting “Delete all” on the Redial/Dialed calls deletes all Redial and Dialed calls entries. Note that selecting “Delete this” or “Delete selected” for a Redial entry does not delete the entry from Dialed calls, and selecting “Delete this” or “Delete selected” for a Dialed calls entry does not delete the entry from Redial.
 - When 2in1 is set to ON, selecting “Delete all” on the Redial/Dialed calls/Received calls screen deletes all Redial/Dialed calls/Received calls entries in A or B mode regardless of the 2in1 mode.
- <Compose message>**
- Compose mail with a mail address specified as the recipient when the mail address is stored in the phonebook together with the phone number. If multiple mail addresses are stored, the first address is used.


Using Chaku-moji

<Chaku-moji>

When making a voice call or videophone call, send a message (Chaku-moji) to the other party to show a summary of the call, etc. beforehand.

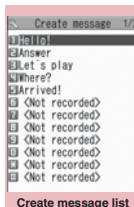
- 5 Chaku-moji messages are stored at the time of purchase. You can change the pre-installed Chaku-moji messages.
- You can include pictograms or face marks in Chaku-moji, and you can send a message of up to 10 characters including pictograms/symbols/ double-byte characters/single-byte characters.
- For details on Chaku-moji and the compatible models, refer to the NTT DOCOMO website or “Mobile Phone User’s Guide [Network Services]”.
- Chaku-moji is not compatible with PushTalk.
- Chaku-moji cannot be used for WLAN voice calls.

Adding, editing and setting messages

- 1  “Settings/Service” ▶
- “Network Service” ▶ “Chaku-moji”
- ▶ Select any item:

Create message Store or edit frequently used Chaku-moji. Up to 30 Chaku-moji messages (including 5 pre-installed) can be stored.

▶ Highlight an item to store or edit ▶  (Edit) ▶ Enter Chaku-moji



Function menu ▶ p.11

MSG display settings Set the Chaku-moji display setting for an incoming call with Chaku-moji.

Display all messages

Only number in PH-book Display only Chaku-moji messages from senders stored in the phonebook.

Calls with Caller ID Display only Chaku-moji messages from senders providing the caller ID.

Hide all messages

3D message display Set whether to display Chaku-moji in 3D animation.



Create message list screen
(p.11)

Edit

Delete Select Delete this/Delete selected/Delete all.

NOTE

- You cannot delete the pre-installed Chaku-moji. Even when you change a pre-installed Chaku-moji and delete the Chaku-moji, it is restored to default.

Making a call with a message

You can add Chaku-moji when making a voice or videophone call from the “Enter phone number” screen and the detail screen of the “Phonebook”, “Redial”, “Dialed calls” or “Received calls”.

<Example: To make a call with Chaku-moji from the enter phone number screen>

1 Enter phone number screen (p.2)

▶ (FUNC) ▶ “Chaku-moji” ▶

Select any item:

Create message.....Enter Chaku-moji. Up to 10 characters can be entered.

Select message.....Select a stored Chaku-moji. You can edit Chaku-moji by pressing (Edit) on the message selection screen.

Sent messages.....Select a previously sent Chaku-moji. You can edit Chaku-moji by pressing (Edit) on the sent message screen.

■ **To delete the entered Chaku-moji (to make a call without Chaku-moji)**

▶ (FUNC) ▶ “Chaku-moji” ▶ “Create message” ▶ Clear the entered text

2 (voice call), (V.phone)



When the other party's terminal receives Chaku-moji, “Transmission completed” appears.

NOTE

- Charges apply to send Chaku-moji. Charges do not apply to receive Chaku-moji.
- You can store up to 30 Chaku-moji in Sent messages (when 2in1 is active, up to 30 sent messages in each mode, and in Dual mode, up to 30 in each mode and a total of up to 60 sent messages are stored). When you send the same Chaku-moji repeatedly, only the latest one is recorded. When the number of entries exceeds the maximum, older entries are overwritten.
- If the receiver's terminal is under the following conditions, Chaku-moji cannot be sent. In this case, no sending charges apply.
 - The terminal does not support Chaku-moji (“Transmission failed” appears)
 - Chaku-moji does not appear on the receiver display due to the “MSG display settings” on the receiver terminal (“Transmission failed” appears)
 - Public mode (Driving mode) is set
 - The ringing time for Record message is set to 0 second
 - “” is displayed or the power is off

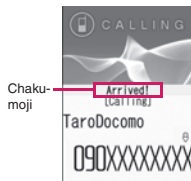
NOTE

- Depending on the signal quality, the transmission result may not appear on the sender terminal even when the receiver terminal receives Chaku-moji. In this case, sending charges apply.
- You cannot send or receive Chaku-moji overseas.

When you receive a voice or videophone call with a message

The Chaku-moji appears on the ringing screen. The Chaku-moji disappears when you answer the call.

- The received Chaku-moji is displayed in 3D animation.



Ex. Voice call

NOTE

- Even when you receive a call whose ring tone sounded for a shorter time than the time set in “Set mute seconds” under “Ring time (sec.)”, Chaku-moji is displayed and recorded in Received calls.
- Some pictograms are not displayed in 3D animation.
- Depending on the status of the sender or receiver, Chaku-moji may not be displayed even when you receive a call with Chaku-moji.
- When the Original lock is set on “Chaku-moji”, Chaku-moji is not displayed even if you receive a call with Chaku-moji. You can view the Chaku-moji in Received calls after releasing the lock.

Displaying a message from Received calls

When you receive Chaku-moji, the “” icon appears on the Received calls entry, and you can check the Chaku-moji on the “Received calls” screen (detail).

NOTE

- Even when you make a call using the Received calls entry, the Chaku-moji in the entry is not sent.

Showing/Hiding Caller ID When Making a Call



Adding the “186”/“184” prefix to the other party’s phone number

To show your caller ID, add the “186” prefix when you dial the phone number. To hide your caller ID, add the “184” prefix.

- Adding the “186” or “184” prefix to phone numbers is not valid when making PushTalk calls.
- This function cannot be used for WLAN voice calls.



■ To show your phone number

186 - (The other party's phone number)▶

 (voice call) or  (V.phone)

■ To hide your phone number

184 - (The other party's phone number)▶

 (voice call) or  (V.phone)

Showing/Hiding your caller ID from the function menu

Show/Hide your caller ID using the function menu of a detail screen such as “Enter phone number” screen, “Phonebook”, “Received calls”, “Dialed calls” or “Redial”.

<Example: To make a voice call from the Enter phone number screen>

1 Enter the phone number of the other party

2 (FUNC)▶ “Notify Caller ID”▶ “OFF” or “ON”

- To release the “Notify Caller ID” setting▶ “Cancel prefix”

When “Cancel prefix” is selected, the “Caller ID Notification” setting applies.

3 (voice call), (V.phone)

Sending Push Signals Quickly

<Pause dial>

Use services such as ticket ordering or checking bank balances by sending push signals from the FOMA terminal.

Storing dialing data as pause dial record entries

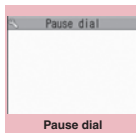
Register dialing data used as push signals to Pause dial beforehand. Inserting p (pause) into the dialing data allows you to send data with a separation where a pause lies.

- Only a single entry can be saved.
- You can enter characters from 0 to 9, #, *, and p (pause) for dialing data.
- You cannot enter p (pause) in succession or at the beginning of the dialing data.

1 ▶ “Settings/Service”▶ “Dialing”▶ “Pause dial”

- If there is dialing data already stored

The stored dialing data appears.



Function menu▶p.13

2 (Edit)▶ Enter dialing data

Press to , , or to enter dialing data.


- To enter p (pause)

▶ (1 second or longer)

Pause dial screen (p.13)

Edit

Send pause dial.....Enter the phone number of the other party and send the dialing data.

Each time you press , the dialing data up to p (pause) is transmitted.

Delete


Transmitting dialing data as pause dial

①  ▶ “Settings/Service” ▶ “Dialing” ▶ “Pause dial”  (Send)


② Dial the phone number of the destination 

A call is made to the entered phone number and the dialing data up to the first p (pause) is displayed while the dialed phone is ringing. p (pause) is not displayed.

③ 

Each time you press , the dialing data up to p (pause) is transmitted. When the last number is sent, the in-call screen reappears.

■ To transmit all dialing data at once

▶  (1 second or longer) ▶ “Send at one time”
It may not be possible to send all the data at once to some recipients.

NOTE

- Some phones may be unable to receive push signals.

Using the Prefix Function

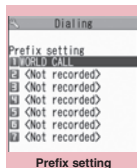
Store prefix numbers such as IDD Prefix code and 186/184 for showing/hiding your caller ID beforehand and add these prefix numbers when you make calls.

Storing prefix numbers

<Prefix setting>

- Up to 7 prefix numbers can be stored.
- You can enter characters from 0 to 9, #, *, and +.

①  ▶ “Settings/Service” ▶ “Dialing” ▶ “Prefix setting”



Function menu ▶ p.14

② Highlight an item to store or change  (Edit)

③ Enter a name

④ Enter a number (prefix)

You can enter up to 10 digits.



Prefix setting screen (p.14)/IDD
Prefix setting screen (p.8)

Edit, Delete this/Delete*, Delete all……Select an option.

*: “Delete” appears on the IDD Prefix setting screen.

Making a call with a prefix number

<Prefix numbers>

- You can add prefix numbers on the “Enter phone number” screen and the detail screen of “Phonebook”, “Received calls”, “Dialed calls” or “Redial”.

<Example: To make a voice call by adding a prefix number on the enter phone number screen>

① Enter the phone number of the other party


②  (FUNC) ▶ “Prefix numbers” ▶ Select a stored name 

Setting Sub-Address When Making a Call

<Sub-address setting>

Set whether to specify “*” in the phone number as a separator so that the digits following “*” are recognized as a sub-address (ON or OFF).

- Sub-addresses are used in ISDN to identify calls made from specific communications devices and to select content in “V-live”.

①  ▶ “Settings/Service” ▶ “Dialing” ▶ “Sub-address setting” ▶ “ON” or “OFF”

NOTE

- In the following cases, “*” does not function as a sub-address separator. The number including “*” is recognized as an ordinary phone number.
 - When “*” is entered at the beginning of a phone number
 - When “*” immediately follows “186” or “184” at the beginning of a phone number
 - When “*” immediately follows a number entered using “Prefix numbers”
 - When the phone number contains “*590#”, “*591#” or “*592#”
 - When making a WLAN voice call

Setting the Alarm for Reconnection

<Reconnect signal>

When the signal quality deteriorates during a voice/videophone call or PushTalk communication and the call disconnects, the FOMA terminal will automatically reconnect the call if the signal quality quickly improves. Set the type of alarm when a call is reconnected.

- The time required for reconnection varies depending on communication conditions or the signal quality. It takes about 10 seconds.
- A WLAN voice call is not reconnected after ended.

- 1  ► “Settings/Service” ► “Talk” ► “Reconnect signal” ► Select an alarm tone
Select “No tone”, “High tone” or “Low tone”.

NOTE


- Call charges also apply until reconnected (up to about 10 seconds).


Making the Earpiece Sounds Clear

<Hyper Clear Voice>

This function detects ambient noise and makes the other party's voice clear during a voice or videophone call.

- When handsfree is on or an external device such as flat-plug earphone/microphone with switch (optional) is connected, this function is disabled.

- 1 **In-call screen (p.2)** ►


Pressing  switches the setting in the following order: “High” → “OFF” → “Low”.

High…… Activate the function even when quiet, regardless of the ambient noise.

Low…… Activate the function only when the ambient noise is high.

OFF…… Deactivate the function.

■ To set from the main menu

- 1  ► “Settings/Service” ► “Talk” ► “Hyper Clear Voice” ► “High”, “Low” or “OFF”

NOTE

- This function changes the sound quality or volume. Change the setting if necessary.


NOTE

- The effect may vary depending on the other party's voice, etc.
- The ambient noise detected via the microphone activates this function. It may be activated by your voice.

Blocking Out Ambient Noise

<Noise reduction>

This function suppresses ambient noise and makes it easier for the other party to hear you during a voice/videophone call or PushTalk call.

- 1  ► “Settings/Service” ► “Talk” ► “Noise reduction” ► “ON” or “OFF”

Making a Handsfree Call While Driving

<In-car hands-free>

You can make or receive voice calls with handsfree devices by connecting the FOMA terminal to handsfree devices such as In-Car Hands-Free Kit 01 (optional) or a car navigation system.

For information on how to use the handsfree device, refer to the manual provided with the device. The FOMA In-Car Hands-Free Cable 01 (optional) is required to use the In-Car Hands-Free Kit 01.

- In-Car Hands-Free cannot be used for WLAN voice calls.

NOTE

- To operate from the handsfree device, set the USB mode to “Communication mode”.
- The display and ring tones used for incoming calls and mail follow the FOMA terminal settings.
- When the handsfree device is set to emit sounds, the ring tone comes from the handsfree device even when in Manner mode or the Ring volume is set to “Silent”.
- When the Public mode (Driving mode) is set, operation for incoming calls and mail follows the “Public mode (Driving mode)” settings.
- When Record message is set, operation for incoming calls follows the “Record message” settings.

NOTE

- When the FOMA terminal is set to emit sounds, operation when the FOMA terminal is folded during a call follows "Setting when folded". When the handsfree device is set to emit sounds, folding the FOMA terminal does not affect the call status regardless of the "Setting when folded" setting.

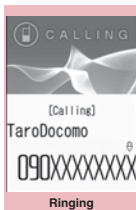
Receiving a Voice/ Videophone Call

1 Receive a voice or videophone call

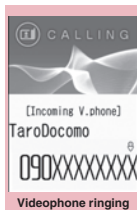
The ring tone sounds and the illumination flashes.

■ When you receive a call with Chaku-moji

The Chaku-moji appears on the ringing screen or videophone ringing screen. → p.12



Function menu → p.17



Function menu → p.17

■ To put a voice/videophone call on hold while ringing → p.19



■ To answer a videophone call with the substitute image

- ▶ (Subst.)

■ Operations during a videophone call

You can perform various operations such as changing the camera image to the substitute image and muting sounds during a videophone call. → p.2

■ To set Hyper Clear Voice → p.15

■ When the other party switches a voice/videophone call during a call → p.17

■ To put the current voice/videophone call on hold → p.19

■ To switch between the FOMA terminal and Bluetooth device

- ▶ (1 second or longer)

3 To end the call, press

Using Touch style

1 Receive a voice or videophone call



Touch to open the palette of the function menu (p.17) of the ringing screen/videophone ringing screen.

■ To answer a videophone call with the substitute image



3 To end the call, touch

■ Touch operation screen



① Function menu of the ringing screen/videophone ringing screen → p.17

Display while receiving a call

■ When the other party's phone number is notified

The other party's phone number appears on the screen. When the caller is stored in the phonebook, the name stored in the phonebook appears (only the name is displayed while Keypad lock is set).

- If the same phone number is registered in multiple phonebook entries with different names, the first name retrieved by Search reading appears.
- If the caller is stored as secret data, the name, etc. do not appear but only the phone number appears.
- When you receive a call for the additional number of Multi number, the registered name of the additional number is displayed on the ringing screen.

■ When the other party's phone number is not notified

The reason appears.

Call Rejection……Terminate the incoming call without answering it.

Call Forwarding……Forward the call to the forwarding number regardless of the Activate/Deactivate setting of Call Forwarding.


Voice Mail……Connect the call to the voice mail service center regardless of the Activate/Deactivate setting of Voice Mail.

Change Display……Switch the display from the additional number 1 or 2 to the number from which the call is forwarded. This can be selected when the received multi number call (for additional number 1 or 2) was forwarded.

NOTE

- In Share style, a flat-plug earphone/microphone with switch (optional), etc. is required to make calls. Activate Communication style, or connect a flat-plug earphone/microphone with switch.
- In Touch style, a flat-plug earphone/microphone with switch (optional), etc. is required to make handsfree voice calls or videophone calls. Activate Communication style, or connect a flat-plug earphone/microphone with switch.
- You can answer a call using a flat-plug earphone/microphone with switch (optional).
- If you have subscribed to the Call waiting, Voice mail or Call forwarding service and you activate "Set in-call arrival" and set "Incoming Call Mng" to "Answer", you will hear a short double beep ("bibip") when you receive a call during a call.
 - If you subscribe to the Voice Mail or Call Forwarding service, you can answer a call after ending the current call.
 - If you subscribe to the Call Waiting service, you can answer a voice call after putting the current call on hold, and you can answer a videophone call after ending the current call.
- You can set the operation for calls from callers not stored in the phonebook.
- You can set restrictions for each phone number stored in the phonebook.

<Videophone>

- You can also answer a call by pressing  (V.phone).
- It may take a few seconds to switch from the camera image to the substitute image (Chara-den) depending on the Chara-den.

When the Other Party Switches a Voice/Videophone Call

When you receive a voice/videophone call, the other party can switch between voice call and videophone call.

- The receiver cannot switch the call.
- To switch calls, the receiver needs to set "Ntty switch-mode" beforehand. → p.25
- You can use this function with terminals compatible with voice call/videophone call switch.

<Example: When the other party switched a voice call to a videophone call>

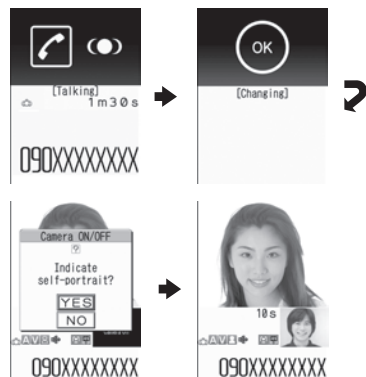
1 In-call screen (p.2)▶The other party switches to a videophone call▶"YES"

During switching, a screen appears indicating that the calls are being switched, and voice announcement is played.

When a voice call is switched to a videophone call, the camera image is sent to the other party.

■ To send substitute image to the other party

▶"NO"



■ When the other party switches a videophone call to a voice call

▶Videophone in-call screen (p.2)▶The other party switches to a voice call
The videophone call is switched to the voice call.

Answering a Call Automatically When Switching Styles

<Auto-ans at style-chg>


Answer an incoming voice call by switching from Touch/Share style to Communication style.

- 1  ▶ “Settings/Service” ▶ “Style change setting” ▶ “Auto-ans at style-chg” ▶ “ON” or “OFF”









Using the Dial Keys to Answer a Call



<Answer setting>

Turn off the ring tone or answer an incoming call quickly.

- 1  ▶ “Settings/Service” ▶ “Incoming call” ▶ “Answer setting” ▶ Select any item:




Any key answer…… Press any of the following keys to answer voice calls or PushTalk:

 (Talk),  to  (V),  (CLR),  (V),  (マナー),  (voice calls),  (PushTalk)




* You can answer a videophone call only by normal key operations ( (Subst.) or  (V.phone)).

Quick silent…… Stop the ring tone while the caller continues to hear the ringback tone by opening the FOMA terminal or pressing any of the following keys:



 to  (V),  (CLR),  (V),  (マナー) or  (voice calls or PushTalk)

To answer the call, press  (Answer/Subst.) or  (V.phone) (videophone), or  (PushTalk).

OFF…… Answer a call only by normal key operations.

 (Answer/Subst.),  (V.phone) (videophone),  (PushTalk)


NOTE

- Even when set to “Quick silent”, “Any key answer” is active in Manner mode.
- Even when set to “Quick silent”, opening the FOMA terminal does not activate “Quick silent” if “Auto-ans at style-chg” under “Style change setting” is set to “ON”.
- “Any key answer” or “Quick silent” does not work if you press  (ECO mode ON/OFF) or  (Privacy angle ON/OFF) for 1 second or longer.

Folding the FOMA Terminal to End/Hold Calls

<Setting when folded>


Set the operation to be performed when the FOMA terminal is folded during a voice or videophone call.

- 1  ▶ “Settings/Service” ▶ “Talk” ▶ “Setting when folded” ▶ Select any item:


Continue talking…… Continue talking. For videophone calls, “Substitute image” is sent to the other party.

No tone…… Mute the sound. For videophone calls, “Substitute image” is sent to the other party. The other party does not hear the hold tone.

Tone on…… Put the call on hold (holding). While the terminal is folded, the other party hears the hold tone. For videophone calls, the call hold image is sent to the other party.

End the call…… End the call. This is the same operation as pressing .

NOTE

- When a flat-plug earphone/microphone with switch (optional) is connected, this function is disabled.
- Even if set to “Tone on”, folding the FOMA terminal activates “No tone” when “Call Waiting” is switched on.
- This setting does not work during PushTalk communication. The operation follows “Setting when folded” of the PushTalk settings.
- If  is pressed to hold then the FOMA terminal is folded during a WLAN voice call, the “Tone on” setting will be disabled.

Adjusting the Earpiece Volume

<Volume>

1 On the standby screen ▶ (1 second or longer) ▶ Use (1) to adjust volume

Pressing (1) (1 second or longer) displays the earpiece volume screen. If no operation is performed for 2 seconds or longer while the earpiece volume screen is displayed, earpiece volume adjustment ends.



Adjust the volume between 6 steps from "Level 1" (quietest) to "Level 6" (loudest).

■ To adjust the earpiece volume during a call

During a voice call: (1) (1 second or longer)
During a videophone call: (2)

- (M) (マナー) or (L) (LOCK) is also available to adjust volume.

NOTE

- The volume setting adjusted during a call is retained after you end the call.
- You can also adjust volume during PushTalk or handsfree call.

Adjusting the Ring Volume

<Ring volume>

Adjust the ring tone volume for incoming call, mail, MessageR/F or i-concier information between 6 steps. You can also mute or gradually increase volume.

1 MENU ▶ "Settings/Service" ▶ "Incoming call" ▶ "Ring volume" ▶ Select an item to adjust the volume

Select "Phone" to adjust ring tone volume for voice calls and 64K data communication. Select "Mail" to adjust the ring tone volume for i-mode mail, Area Mail, SMS and packet communication.

2 Use (1) to adjust volume ▶ (Set)

■ To increase volume gradually

▶ Press (1) at "Level 6"

When set to "Step", the ring volume increases every 3 seconds.

■ To mute the ring tone

▶ Press (1) at "Level 1"

The icon on the standby screen indicates which items are set to "Silent".

(1): "Silent" is set for "Phone", "Videophone" and/or "PushTalk"

(2): "Silent" is set for "Mail", "MessageR" and/or "MessageF"

(3): Both (1) and (2) are set

NOTE

- The ring volume setting specified for "Phone" in this function is also applied to the "Select ring tone" setting for a voice call, and the alarm tones for "Schedule" and "To Do list".
- Even if the Ring volume is set to "Level 3" - "Level 6" or "Step", the ring tone is played at "Level 2" in the following cases:
 - Immediately after a voice call/videophone call ends
 - Immediately after a PushTalk call ends
 - Immediately after a Record message/Voice memo recording ends or during playback
 - During/immediately after "Voice announce" recording

Holding Incoming/Current Calls

<On hold/Holding>

<Example: To put an incoming call on hold>

1 While ringing ▶ (1)

Three short beeps sound and the call is put on hold. The caller hears an announcement that you cannot answer now, and the call is put on hold.

■ To put the current call on hold

▶ During a call ▶ (CLR)

■ To end the call during on hold/call hold

▶ (1)

2 Press (1) to resume the call

You can also press (CLR) to resume the held call.

NOTE

- Call charges apply while an incoming call or current call is put on hold.



Setting the hold tone <Hold tone setting>

Set the announcement to be played to the caller during on hold.

- You cannot change the hold tone played during a call.

1 MENU ▶ “Settings/Service” ▶ “Talk” ▶ “Hold tone setting” ▶ “On hold tone” ▶ Select a tone

Select “Tone 1”, “Tone 2”, “Voice announce 1” or “Voice announce 2”.

*: Not available when no voice announcement is recorded.

Using the Public Mode

Public mode (Driving mode/Power OFF) is an automatic answering service provided for public places and circumstances in which mobile phones should not be used.

- When Public mode and network services are set concurrently, Voice Mail service¹, Call Forwarding service¹ and Caller ID Request service² take precedence over Public mode.


¹: For a voice call whose ring time is not “0 second”, a service activates after the Public mode announcement is played.

²: When the caller notifies the caller ID, Public mode activates.


- Public mode does not work for a call from a phone number registered for Nuisance Call Blocking.

Using Public Mode (Driving Mode) <Public mode (Driving mode)>

When Public mode is set, a caller hears a message that you cannot answer the call because you are driving or in a place where you have to refrain from using a mobile phone (on a train or bus, in a theater, etc.), then the call ends.

- Public mode can only be set or released from the standby screen (can also be set or released when “” is displayed).
- You can make calls when Public mode is set.
- This function is not available during data communication.
- When you receive a call with no caller ID while Caller ID Request service is set to “Activate”, the caller ID request announcement is played (Public mode announcement is not played.)

1 On the standby screen ▶ (1 second or longer)

Public mode is set and “” appears.

When you receive a call, the caller hears the message “I can’t answer the call because I am driving or I have to refrain from using a mobile phone now. Please call back later”.

■ To release Public mode (Driving mode)

▶ On the standby screen ▶  (1 second or longer)

Public mode is released and “” disappears.

NOTE

- The Public mode setting takes priority even when “Record message” is “ON”.
- The Public mode setting takes priority when Manner mode is set at the same time.
- If you make an emergency call (110, 119 or 118) while Public mode is set, Public mode is released.
- The following tones do not sound in Public mode:
 - Ring tone for voice call/videophone/PushTalk
 - Ring tone for mail and message
 - Various alarm tones
 - Wake-up tone
 - Style-chg sound
 - Charge sound
 - Software tone for i-appli
 - Ring tone for packet communication/64k data communication
 - Search request notification tone for GPS

● When Public mode (Driving mode) is set

The ring tone does not sound when a voice call, videophone call or PushTalk call arrives. Calls are logged as “Missed calls” in “Received calls”, and the “Missed call” desktop icon appears on the standby screen.

- A voice caller hears a message that you cannot answer the call because you are driving or in the place where you have to refrain from using a mobile phone, and then the call ends.
- A videophone caller sees the Public mode video message on his or her display, and then the call ends.
- An incoming PushTalk call is not answered. A PushTalk caller sees the “Connection failed” message on his or her display. In a conversation between three or more people, the participating members will know that you are driving.
- When you receive mail, the ring tone does not sound and the “New mail” desktop icon appears on the standby screen.

- The FOMA terminal does not answer a WLAN voice call when receiving. The WLAN voice caller does not hear the announcement, and the call is disconnected.

NOTE

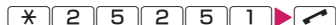
- If the power is off or “✖” is displayed, the announcement for “✖” is played instead of the Public mode message even when Public mode is set. However, in case of PushTalk, “Disconnected” appears on the members’ displays.

Using Public Mode (Power OFF)

<Public mode (Power OFF)>

When Public mode (Power OFF) is set, a caller who made a call while the power is off hears a message that you cannot answer the call because you are in a place where you have to turn off the mobile phone (in a hospital, on an airplane, around a priority seat on a train, etc.), then the call ends.

1 On the standby screen▶

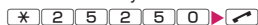


Public mode (Power OFF) is set (Nothing changes on the standby screen).

When you receive a call after setting Public mode (Power OFF) and turning off the power, the caller hears the message “The person you are calling is in an area where mobile phones should not be used. Please call back later”.

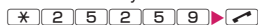
■ To release Public mode (Power OFF)

▶On the standby screen▶



■ To check the Public mode (Power OFF) setting

▶On the standby screen▶



● When Public mode (Power OFF) is set

The setting is valid until “✖25250” is dialed to release Public mode (Power OFF). The setting is not released by simply turning on the power.

The Public mode (Power OFF) announcement is played even when you are out of service area or where the reception is very poor.

- A voice caller hears a message that you cannot answer the call because you are in a place where you have to turn off the mobile phone, and then the call ends.
- A videophone caller sees the Public mode (Power OFF) video message on his or her display, and then the call ends.
- An incoming PushTalk call is not answered. A PushTalk caller sees the “Connection failed”

message on his or her display. In a conversation between 3 or more people, the participating members will know that you are not participating.

- The FOMA terminal does not answer a WLAN voice call when receiving. The WLAN voice caller does not hear the announcement, and the call is disconnected.

When You Cannot Answer an Incoming Call

<Missed call>

When you could not answer an incoming call, appears on the standby screen. When you select , you can check the date, time and caller's name of the call.

1 On the standby screen▶

Select “”

The “Missed call list” screen appears.

To check information with the FOMA terminal folded

When there is a missed call or new mail (i-mode mail, Area Mail, SMS), the incoming call lamp keeps flashing. Press (LOCK) to sound the short tone.

1 Press (LOCK) with the FOMA terminal folded

A short tone notifies you of the information in accordance with “Info notice setting”.

● Flashing of the Incoming call lamp

When there is a missed call, new mail or other information, the incoming call lamp keeps flashing in the respective color set in “Illumination”.

- Phone/Videophone: Color set for “Phone”
- New mail: Color set for “Mail”

■ Flashing colors and conditions


- The lamp does not flash when “Missed info” under “Illumination” is set to “OFF”.
- When “Gradation” under “Illumination” is set, the lamp flashes in the default color.
- You can configure individual illumination settings in the phonebook.
- The lamp does not flash in Public mode (Driving mode).


■ To turn off the lamp

- Select the icon for “Missed call” or “New mail” on the display to check information, or press (1 second or longer).

Setting the notification method for missed calls

<Info notice setting>

Set the notification method to be performed when  (LOCK) is pressed with the FOMA terminal folded.

- The setting items and notification methods using  (LOCK) are as follows:

■ When there is a missed call, new mail, etc.


Setting item	Tone and vibration ¹	Illumination
ON	The "Pipip, pipip" tone plays.	The incoming call lamp lights for about 6 seconds in the color set for "Illumination". If there are different types of information such as call and mail, the lamp changes to each of the corresponding color at 1-second intervals. ²

■ When there is no missed call, new mail, etc.


Setting item	Tone and vibration ¹	Illumination
ON	The "pipipip" tone plays.	The lamp flashes in "Color 12" for about 6 seconds.

¹: Vibration works when "Phone" or "Vibrator" is not set to "OFF".

²: When the color of "Illumination" is set to "Gradation", the lamp flashes in the default color.

- 1  ▶ "Settings/Service" ▶ "Incoming call" ▶ "Info notice setting" ▶ Select "ON" or "OFF"

NOTE

- This function alerts you using a "YES" indication when a desktop icon such as "Missed call" or "New mail" is displayed on the standby screen.
- You cannot use  (LOCK) to check for missed calls or new mail in the following cases:
 - When playing music with Music Player/ Music&Video Channel
- The volume is "Level 2" of "Ring volume".
- Opening the FOMA terminal during notification stops the notification.

Having the Caller Leave a Message

<Record message>

Have the caller leave a message on your FOMA terminal when you cannot answer a voice or videophone call.

- Each message can be up to 20 seconds long, and 5 messages can be recorded for voice calls and 2 messages can be recorded for videophone calls.

Setting Record message



- 1  ▶ "Settings/Service" ▶ "Incoming call" ▶ "Record message" ▶ Select any item:

ON.....Select Japanese 1/Japanese 2/English/
Voice announce 1/Voice announce 2'.

OFF.....Release the Record message setting.

*: Not available when no voice announcement is recorded.

- 2 Enter the ringing time (000 to 120 seconds in 3 digits)

Record message is set, and "" and "" appear on the standby screen.

NOTE

- To give priority to the "Record message" function when "Voice Mail", "Call Forwarding" and "Record message" are set simultaneously, set the ringing time of Record message shorter than that of Voice Mail and Call Forwarding.
- If the mute time set for "Ring time (sec.)" is longer than the ringing time set for Record message, Record message activates without ringing. To activate Record message after ringing, set the Record message ringing time longer than the mute time.
- You can use "Ring tone/Image" (individual) to set an answer message for each phone number and "Ring tone/Image" (group) to set an answer message for each group.

When “Record message” is set to “ON” and you receive a call

Record message activates when the set time has elapsed.

- The voice caller hears the answer message, and recording starts.
- To a videophone caller, the “伝言×準備中 Preparing” image is sent, the answer message is played, the “伝言×録画中 Recording” image is sent, then recording starts.

■ When message recording starts

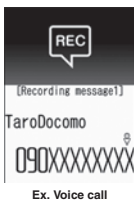
- The recording screen appears. The caller’s voice can be heard through the FOMA terminal earpiece during recording.

■ To answer a voice call during recording



■ To answer a videophone call during recording

- ▶ Press to answer with the camera image or (Subst.) to answer with the substitute image



■ When message recording ends

- The previous screen reappears and the “Missed call” desktop icon and “Record message”/“Record VP message” desktop icon appear on the standby screen. You can check the content by selecting one of the desktop icons. → p.23



- The number of recordings is indicated by icons in the icon display area at the top of the screen.

- : Record message (the number indicates the number of messages)

/ : Record VP message (the number indicates the number of messages)

* When Auto voice memo is set to ON, the following icons appear but the number of messages does not:

: Record message

: Record message and Auto voice memo

NOTE

- When Manner mode is set, you cannot hear the caller’s voice during recording.
- You cannot answer another call during recording.

Having the Caller Leave a Message for an Incoming Call

<Quick message>

Even when “Record message” is not set to “ON”, you can record a message while receiving a call by pressing a key.

1 While ringing▶ (LOCK)

Message recording starts.

- To set Manner mode when recording starts

▶ While ringing▶ #

NOTE

- You cannot set “Record message” to “ON” with this operation.
- When the messages are full and you receive a voice or videophone call, Record message does not activate and the FOMA terminal keeps on ringing (when # is pressed, the ringing continues in accordance with the “Manner mode set” setting).

Playing/Erasing Recorded Messages, Voice Memos or VP Memos

- When there is an unplayed recorded message, “” (Record message) or “” (Record VP message) appears on the standby screen.

<Example: To check an unplayed recorded message>

1 On the standby screen▶ (Record message) or “” (Record VP message)

“★” appears for the recorded item.

- To play a message with a menu operation

▶ “LifeKit”▶ “Play/ Erase msg.” or “Play/Erase VP msg.”




Function menu▶p.24

2 Select an item to play


<Record message/Voice memo/Auto voice memo>

A beep sounds and playback starts. When the playback ends, two short beeps sound and the "Play/Erase msg." screen reappears.



You can also play a message by pressing  (LOCK) on the standby screen with the FOMA terminal folded.

■ To play the next message while playing a message

▶  (LOCK)

Each time you press  (LOCK), the messages are played in the following order: Record message → Voice memo → Auto voice memo.

■ To stop playback

▶  (Stop) or  (CLR)

The "Play/Erase msg." screen reappears.

<Record VP message>

Playback starts. When the playback ends, the "Play/Erase VP msg." screen reappears.


■ To play another message while playing a message

▶ 

■ To adjust volume while playing a message

▶ 

■ To switch the speaker on/off while playing a message

▶  (FUNC) ▶ "Speaker ON" or "Speaker OFF"

■ To pause playback

▶  (Stop)




To resume playback, press  (Play)

■ To stop playback

▶  (CLR)

The "Play/Erase VP msg." screen reappears.

■ To make a voice call, videophone call, or PushTalk call to the displayed phone number during playback

▶  (voice call),  (V.phone),  (PushTalk)

Only one-to-one communication is possible for PushTalk.

■ To erase a message being played

▶  (FUNC) ▶ "Erase" ▶ "YES"

NOTE

- When 2in1 is in A mode or B mode, "★" does not appear for a message recorded under the unused phone number. When set to "Dual mode", "★" appears for messages recorded under both phone numbers.

Play/Erase msg. screen (voice/video) (p.23)

Play, Delete this, Delete rec. msg., Delete all.....
Select an option.

*: Available only on the Play/Erase msg. screen.

Using Chara-den

Send a cartoon character instead of your own image when you make a videophone call. "Chara-den"

- You can display your favorite Chara-den if you set "Substitute image" under "Select image" to "Chara-den" beforehand.

You can also use Chara-den by setting Chara-den in a phonebook entry or as Ring tone/Image.

- To switch from the camera image to Chara-den during a videophone call, select "Substitute image" from the function menu.

1 When you receive a videophone call, press (Subst.)

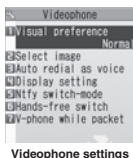
2 Control your character by pressing dial keys



Pressing a dial key makes the character perform the action assigned to the key.

Setting Videophone Functions

1 MENU ▶ “Settings/Service” ▶ “Videophone”



2 Select any item:

Visual preference.....Select Normal/Prefer img qual/Prefer motion spd.

Select image → p.25

Auto redial as voice.....Set whether to switch to a voice call when a videophone call cannot be made (ON or OFF).

Display setting.....Set an image to display on the main display or how to display your own camera image.

Main display.....Select Other side/My side as an image to display on the main display.

Front camera Reverse.....Set whether to display your camera image as a mirror image (ON) or normal image (OFF) on your FOMA terminal.

Ntfy switch-mode → p.25

Hands-free switch.....Set whether to switch to handsfree automatically when starting a videophone call (ON or OFF).

V-phone while packet → p.26

Setting an image to send during videophone calls

<Select image>

Set an image to send instead of the camera image.

- You can set a JPEG image whose file size is 100K bytes or less and not larger than 854 dots wide × 854 dots high, or a GIF image whose file size is 100K bytes or less and not larger than 854 dots wide × 480 dots high or 480 dots wide × 854 dots high (except file-restricted images).

1 Videophone settings screen (p.25) ▶ “Select image” ▶ Select any item:

On hold, Holding, Substitute image, Record message, Preparing, Voice memo

2 Select an image to send

Pre-installed.....Send only a message.

Original.....Send an image and message. To change the image, select “Change setting” from the function menu then select an image from My picture.

Chara-den.....Send the image selected as “Substitute image”.

To change the Chara-den, select “Change setting” from the function menu then select Chara-den from the Chara-den list.

*: Available only when “Substitute image” is selected.

Setting switch between voice call and videophone call

<Ntfy switch-mode>

Set whether to let the other party know that your FOMA terminal supports switching between voice call and videophone call.

- Calls cannot be switched when set to “Indication OFF”.
- This function cannot be set in the following cases:
 - During a call
 - Single mode (WLAN)
 - Out of FOMA range

1 Videophone settings screen (p.25) ▶ “Ntfy switch-mode” ▶ Select any item:

Indication ON, Indication OFF.....Activate/Deactivate Ntfy switch-mode.

Check Indication.....Display the “Ntfy switch-mode” setting status.

Setting the answer mode for a videophone call incoming during i-mode <V-phone while packet>

- As the multi access function cannot be used for videophone, incoming videophone calls during i-mode communication or while sending or receiving mail are handled according to this setting.

1 Videophone settings screen (p.25) ▶“V-phone while packet”▶Select any item:

V-phone priority……Switch to the videophone ringing screen. When you answer the incoming videophone call, i-mode communication is disconnected.

Packet downld priority……Reject the incoming videophone call.

V-phone answerphone……Connect the call to the Voice Mail service center if you have subscribed to the Voice Mail Service, regardless of the Activate/ Deactivate setting of Voice Mail. If you have not subscribed to this service, “Packet downld priority” applies.

Call forwarding……Forward the call to the forwarding number if you have subscribed to the Call Forwarding Service, regardless of the Activate/ Deactivate setting of Call Forwarding. If you have not set a forwarding number or subscribed to this service, “Packet downld priority” applies.

NOTE

<Visual preference>

- If the signal quality deteriorates during a videophone call, the image may become grainy or patchy regardless of the settings in “Visual preference”.

<Select image>

- If you delete the original still image, the “Pre-installed” image is displayed (sent).
- When the Chara-den character set as the substitute image is deleted and the “Chara-den” substitute image cannot be displayed, the pre-installed “ビーンズ (Beans)” is sent. If you delete the pre-installed “ビーンズ (Beans)”, the “Pre-installed” substitute still image is sent.

NOTE

<Auto redial as voice>

- When a videophone call is switched and redialed as a voice call, not digital communications charges but voice call charges apply.
- When a call is redialed, only the voice call is logged in “Redial”/“Dialed calls”.
- Even if “Auto redial as voice” is set to “ON”, dialing may not be possible depending on the network or other party, e.g. the line is busy.

<Hands-free switch>

- Even when “Hands-free switch” is set to “ON”, handsfree does not activate automatically in the following cases:
 - While Manner mode is set
 - When a flat-plug earphone/microphone with switch (optional) is connected (the microphone operation is in accordance with “Headset mic. setting”)
 - When holding a call or Record message is activated for an incoming call

<V-phone while packet>

- Even when “V-phone priority” is set, you cannot answer a videophone call if you are using multi access such as i-mode communication during a voice call.
- When set to “Packet downld priority”, “V-phone answerphone” or “Call forwarding”, received videophone calls are recorded as “Missed calls” in “Received calls”.
- Even when set to “V-phone priority” or “Packet downld priority”, the “Voice Mail” or “Call Forwarding” service is activated if the ring time for the “Voice Mail” or “Call Forwarding” service is set to 0 second.

To enlarge an image to be sent

Enlarge your image and send it to the other party during a videophone call.

- The zoom can be adjusted between 2 steps, 1× and approximately 2×. If you end the videophone call, the zoom ratio returns to 1× (standard).
- The substitute image being sent cannot be enlarged.

1 During a videophone call▶Use to adjust the ratio

Decorating the videophone call screen

<Decoration>

Decorate your videophone call screen (your camera image) with a stamp and frame.

1 Videophone in-call screen (p.2)▶

 (FUNC)▶“Decoration”▶

Select any item:

Frame……Select a frame from the Frame selection screen.

Stamp……Select a stamp from the Stamp selection screen and decide the paste position.

■ To erase a frame or stamp

Select “Off decoration” from the function menu of the videophone in-call screen.

NOTE

- If “Front camera Reverse” is set to “OFF” for your camera image, the decoration is displayed normally, and a stamp with text can be read correctly.

Sending a message during a videophone call (sending camera image)

<Petit message>

1 Videophone in-call screen (p.2)▶

 (FUNC)▶“Petit message”▶

Enter a message

The message is displayed. The message disappears automatically in approximately 15 seconds.

■ To cancel entering a message in text entry

▶Erase the message▶

■ To erase the message manually after it is displayed

▶ (1 second or longer)

You can also erase a message by selecting “Off decoration” from the function menu.

NOTE

- If “Front camera Reverse” is set to “OFF” for your camera image, the decoration is displayed normally, and text can be read correctly.

Using Videophone Connected to External Devices

You can make or receive videophone calls from external devices such as a PC by connecting the FOMA terminal to the device using the FOMA USB Cable with Charge Function 01/02 (Optional). To use this function, you have to install a videophone application on the dedicated external device or PC and prepare commercially available devices such as an earphone/microphone and USB compatible Web camera.

- Set USB mode to “Communication mode”. No specific settings are required to connect external devices.
- For details on the operating environment, settings, operating procedure of the videophone application, refer to the manuals supplied with the external devices.
- “ドコモテレビ電話ソフト” (DOCOMO Videophone Software) (Japanese) is compatible with this function.
Download the software from the website (Japanese).
(For details on the PC operating environment, etc. refer to the support website.)

<http://videophonesoft.nttdocomo.co.jp/>
(Japanese)

NOTE

- You cannot make a videophone call from the external device during a voice call.
- When you have subscribed to Call Waiting, Voice Mail or Call Forwarding and you receive a videophone call from an external device during a voice call, you can answer the call after ending the current call. When you receive a voice call, videophone call or 64K data communication during a videophone call from the external device, you can answer the call in the same way.