

◆ Making/Receiving calls by pressing switch <Headset quick-dial/Headset quick-answer>

<Example> Making a voice call

1 Press the switch (1 sec. or more) until you hear 2 short beeps ▶ When ending the call, press the switch (1 sec. or more) until you hear a short beep

<Example> Receiving a voice call

1 When there is an incoming call, press the switch (1 sec. or more) until you hear 2 short beeps ▶ When ending the call, press the switch (1 sec. or more) until you hear a short beep

✓INFORMATION

- When the phonebook No. of Headset key control contains multiple phone numbers, the voice call is made to the first phone number saved.
- When the phonebook entry of the phonebook No. in Headset key control is deleted, overwritten by another phonebook entry, or its phonebook No. is switched, Headset key control is canceled.
- In reply to a videophone call received, a camera image is sent if FOMA terminal is open or a substitute image is sent if FOMA terminal is folded.
- When Call waiting service is active, you can answer another incoming voice call by pressing and holding the switch for 1 second or more. While Call waiting is active, a party you talk to can be switched by pressing and holding the switch for 1 second or more.

<When FOMA terminal is folded during a call by connecting Flat-plug Earphone/Microphone with Switch>

- The call can be continued regardless of Close settings.
- A substitute image appears on the terminal of the other party during a videophone call.

◆ Answering call automatically with earphone connected <Auto answer setting>

Set if you automatically answer if there is an incoming call while Flat-plug Earphone/Microphone with Switch is connected.

- This function is unavailable to incoming calls during another call.
- This function is not available in Public mode.

1 **ME** [Settings & NW services] **5** **4** **2** ▶ Set the required items ▶ **☑**

Auto answering : Setting to "ON" allows you to automatically answer while Flat-plug Earphone/Microphone with Switch is connected.

Delayed time(Sec) : Set time before automatically answering an incoming call in the range of 0-120 seconds.

✓INFORMATION

- When a videophone call has been answered by Auto answer, a substitute image is sent and a videophone call is automatically started.
- With Delayed time set within the time of Ring alert delay, this function does not operate when a call is received from a caller not saved in phonebook.

◆ Hearing the ring tone only through the earphone <Alert preference>

By connecting Flat-plug Earphone/Microphone with Switch, you can set to hear the ring tone through both headset and speaker or only through the headset.

- Alert tones such as Charge alert, GPS alert or Alarm sound operates according to this setting.

1 **ME** [Settings & NW services] **5** **4** **1** ▶ **1** - **3**

- With "HS, + SP after 20sec" set, the ring alert is emitted from the speaker about 20 seconds after the ring alert is emitted only from the earphone.

Confirm

Confirming current settings of functions

1 **ME** [Settings & NW services] **7** **6** **4** ▶ **☑** to check the settings

✓INFORMATION

- In Personal data lock, the set conditions for locked items are displayed as "---".
- In Privacy mode ("Authorized access" set for My Picture or i-motion), authentication is required.

Reset**Resetting functions**


You can restore the functions of **blue characters** on the menu list to default settings. →P416

- The functions below and data items are restored to their default settings, though they are not listed in "Menu list".
 - Preferences : Silent mode, Public mode (Drive mode), Setting of Kisekai Tool/1Seg, confirmation display settings of Data broadcasting, keyword log/search screen of Quick search, call cost icon, input log of pictogram/symbol/smiley, Set auto-update of Software update
 - Full Browser Settings : Cookie data, showing/hiding pointer, switching display magnification, Section map colors, setting search condition of character strings, confirmation screen for connecting displayed when performing Full Browser search of quick search
 - Predict dict. data : Data saved using the input prediction function
 - Pedometer settings : Steps and walking distance of the day

1  [Settings & NW services]

   ▶ Authenticate ▶ Select an item to reset ▶  ▶ "Yes"

✓INFORMATION

- When i-mode preferences is reset, the i-Channel ticker does not appear on the stand-by display. Displaying i-Channel list by pressing  on the stand-by display starts receiving the latest information and displaying a ticker on the stand-by display.

Delete all data**Deleting saved data all at once**

Delete the saved or registered data, and restore the settings of each function to default.




- The protected data is also deleted.
- All settings or data are deleted regardless of the 2in1 mode.
- The data below are not deleted. Also, default settings are not restored.
 - Data stored by default
 - Data saved, registered or set in FOMA terminal and the microSD card
 - OsaiFu-Keitai compatible i-appli that data is saved

- Data communication settings set from a PC
- Network search mode
- 3G/GSM setting

- i-appli saved by default are as shown below.

- "iD 設定アプリ (iD setting application)" is not restored to default settings or deleted.
- "DCMX クレジットアプリ (DCMX Credit service application)" is deleted when no data is saved.
- i-appli other than "iD 設定アプリ (iD setting application)" or "DCMX クレジットアプリ (DCMX Credit service application)" are restored to the default settings. Note that they are deleted when upgraded.

- When data is saved in IC card, IC owner is not reset.

- If "Welcome    saved in "Inbox" folder is deleted, it is saved again.

1  [Settings & NW services]

   ▶ Authenticate ▶ "Yes"

Delete all data is performed while restarting.

✓INFORMATION

- When restarting after this function is performed, the same screen as that for the first activation of the terminal appears (AdvancedMode setting appears only when the confirmation screen is closed without any settings). →P48
- When deleting a large size of data, restarting may take approximately 1 minute. Be careful not to turn the power OFF before deletion completes.
- Execution of this function disables automatic reception of Music&Video Channel programs. To enable automatic reception of programs again, perform Set program of Music&Video Channel.

Character Entry


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For details of Kuten Code List, refer to "Kuten Code List" (PDF version) in the attached CD-ROM or on DoCoMo website.

To view PDF version of "Kuten Code List", Adobe® Reader® is required. If not installed in your PC, install Adobe® Reader® from the attached CD-ROM. For details of usage, refer to "Adobe Reader Help".

Entering characters

Procedures for entering characters below.

- There are 2 methods for entering characters : 5-touch input method and 2-touch input method.→P379, 385
- The font types below can be entered. Two-byte characters (hiragana/kanji/katakana/alphabetic characters/numbers/symbols/pictograms) and one-byte characters (katakana/alphabetic characters/numbers/symbols). 1 two-byte character, space or line feed is counted as 2 one-byte characters. Voiced sound and semi-voiced sound one-byte characters are also counted as 1 character.
- A total of 6,355 JIS level 1 and level 2 characters can be entered.
- Complex characters may be displayed in a simplified form.
- In this manual, "enter" means entering characters and pressing .

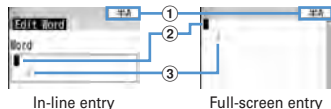
Character entry screen

There are 2 kinds of character entry screens : in-line entry mode and full-screen entry mode.

In-line entry : Place the cursor on the field without switching screens and enter characters directly.


Full-screen entry : Select the field to display the full-screen entry area.

- When fixed phrases pasted or entered exceed the allowable number of entered characters, the excessive characters are deleted.




① Input mode

② Cursor (blinking)

Indicate location where characters are entered or inserted. Use  to move the cursor.

③ Entry range

This icon indicates limitation of entry area.

- For the field to enter date and time etc., you may be able to enter numbers by pressing .

Changing input modes


1 On the character entry screen,

- Each time you press, the input mode switches as 1 (one-byte numbers)→漢 (hiragana/kanji)→ア (one-byte katakana)→A (one-byte alphabets).



One-byte numbers

- ① It shows that switching two-byte/one-byte characters is available by pressing .
- ② The item at the cursor is highlighted.

- You can also press  to switch the input mode.

2 Place the cursor on the item to switch and

Available items and input modes

Items		Input mode	
5-touch input method	2-touch input method		
漢	漢 ^{*1}	Hiragana/Kanji character	漢
ア	ア ^{*1}	One-byte katakana	半ア
A	A ^{*1}	One-byte alphabetic characters	半A
	A ^{*2}		
1	1 ^{*2}	One-byte numbers	半数
ア	ア ^{*1}	Two-byte katakana	全ア
A	A ^{*1}	Two-byte alphabetic characters	全A
	A ^{*2}		
1	1 ^{*2}	Two-byte numbers	全数

*1 You can also press   to switch upper and lower cases.

*2 Even in 2-touch input, it becomes 5-touch input operation.

- The available input modes vary by the character entry screen.
- 全あ appears when entering readings of a saved word.

5-touch input method

Entering characters using 5-touch input method

In 5-touch input method, multiple characters are assigned to each key and the character is switched every time a key is pressed.

- List of character assignments→P430
- When characters are entered, the cursor moves rightward after approximately 1 second. The number of seconds before moving the cursor can be changed in Text input method.→P386

◆ Entering characters <Kana/Kanji conversion>

<Example> Entering "企業 (kigyuu)" in phonebook

1 [Phonebook & Logs] twice to switch to the kanji/hiragana mode ▶ Enter "きぎょう" ▶

"き" : (twice)

"ぎ" : When the cursor moves to the right, (twice) ▶

"み" : (3 times) ▶

"う" : (3 times)



- During character entry, the operations below are available.
 - : Return to the previous character.
(e.g. : お→え→う→い→あ→お→え→...)
 - : Cancel entered characters.
 - : Add voiced/semi-voiced sound, switch upper/lower case and insert a line feed (only after the entry is fixed).
(e.g. : ほ→ぼ→ぼ→ぼ→... , つ→っ→づ→っ→...)
- You can also press to convert text when an option selection list is not displayed.
- Press to restore the entry before conversion.
- To leave hiragana unconverted, go to Step 2 without pressing .

Displaying conversion options list :

When pressing fails to display the preferred character, a conversion options list appears by pressing or pressing again.

Displaying kana options list :

While entering hiragana characters, press to display a list of kana characters, dates, times, etc.

- When there are multiple pages, press or to switch pages. Press the key for the option or press to select options.

2 ▶ "閉じる (Close)"

Inserting characters :

Press to move the cursor to the insertion point and enter the character. The entered character is inserted at the cursor position.

Deleting characters :

- When the cursor is inside an entered character string
(eg. : ドコモ太郎)
 - Press to delete 1 character at the cursor position.
 - Press and hold for 1 second or more to delete the character at the cursor position and all other characters after the cursor position.
- When the cursor is at the end of an entered character string
(eg. : ドコモ太郎)
 - Press to delete 1 character to the left of the cursor.
 - Press and hold for 1 second or more to delete all entered characters.

Entering line feed :

Move the cursor to the location to insert a line feed and press . When the cursor is at the end of entered characters, you can also press to insert a line feed.

- Some fields may not permit a line feed.

Restoring the character string to the previous state :

Press for 1 second or more.

- Operation is available only on the message text/Edit signature entry screen or message text entry screen for SMS.

✓INFORMATION

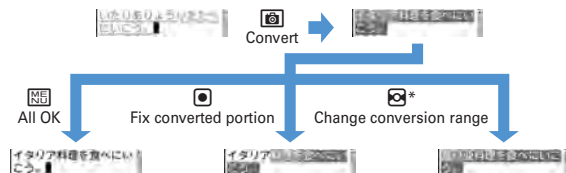
- Pressing after entering voiced/semi-voiced sound does not bring back the previous character.
- When the cursor has been moved rightward by pressing during character entry, the operations below are unavailable.
 - : Add voiced/semi-voiced sound and switch upper/lower case.
 - : Return to the previous character.


- You can enter readings in hiragana and convert them to alphabetic characters, Greek characters, etc. → P441

❖ Block conversion of multiple clauses

- Converted within 24 two-byte characters.

<Example> Entering "イタリア料理を食べにいこう。(Let's go to eat Italian food.)"



- * The screen shows the example of .

❖ Entering characters using input prediction function

The input prediction function displays a list of the word selection options that match first part of the reading of the entered characters when entering characters in hiragana/kanji mode. Input prediction function automatically saves previously entered characters in the option selection list as Predict dict. data; you can easily enter the same characters next time, quickly by entering only the first part.

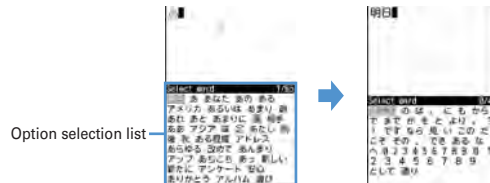
- The words below appear in addition to the Predict dict. data.
 - Words stored by default
 - Words saved as words
 - Words selected from DL dictionary
- Input prediction function can be used only in the hiragana/kanji mode with full-screen entry.



<Example> Selecting and entering "明日 (asu)"

1 Enter "あ (a)" on the character entry screen

- The option selection list appears. Options change as entered characters increase.

2 Select the option



- When there are multiple pages, press  or  to switch pages.

3 "閉じる (Close)"

❖ Resetting prediction

You can reset data saved as Predict dict. data in the options selection list to default.

-  [Settings & NW services]
   ▶ Authenticate ▶ "Yes"

Entering characters using useful entry function

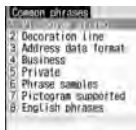
You can enter pictograms, symbols or fixed phrases, or quote data from the submenu of the character entry screen.

- The submenus do not appear before characters are set or on the decoration selection screen of Deco-mail. On the in-line entry screen, the submenu appears when the entry is fixed.

◆ Entering fixed phrases

- List of fixed phrases → P432

1 On the character entry screen, **[MEM]** **[4]** **[1]** **[▶]** **[1]** **[-]** **[8]**



- After fixed phrases are saved, **[9]** becomes available.
- Press **[MEM]** **[5]** **[1]** on the message text entry screen.

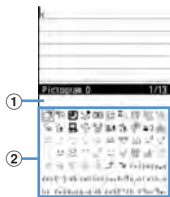
2 Select a fixed phrase

◆ Entering pictogram and symbol

- Symbol list → P435
- Pictogram list → P436

<Example> Entering Pictogram D

1 Press **[PIC]** on the entry screen of message text or signature editing



① Input log field

Displayed on the first page of the pictogram list of Pictogram D, Pictogram 1 and Pictogram 2, and on the first page of the symbol list of one-byte/two-byte symbols.

② Pictogram and symbol list

- Only supported symbols appear.
- Each time you press **[PIC]**, the pictogram list switches in the order of Pictogram D → Pictogram 1 → Pictogram 2. On a pictogram list of Pictogram D, images saved in "Deco-mail pict" folder are displayed. Select a Deco-mail pictogram to enter it. Note that, each time you press **[PIC]** on the text entry screen, you can switch only Pictogram 1 and 2.
- Press **[MEM]** to enter symbols. Each time you press the key, switches two-byte and one-byte symbols.
- When there are multiple pages, press **[←]** or **[→]** to switch pages.

2 Select a pictogram to enter

Press **[CLR]** to close the pictogram list.

- In the input log field, up to 10 items (13 items for wide display) from the latest entry are displayed, allowing to select characters from the list.

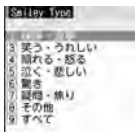
✓ INFORMATION

- Pictograms and symbols can be converted also by entering readings. → P436, 441
- Pictograms and symbols transferred via infrared communication may not appear correctly.
- A pictogram or symbol can be entered also by selecting "Pict/Symbol/Smiley" → "Pictogram" or "Symbol" on the submenu of the character entry screen. At this time, press **[PIC]** to display a continuous input field above the input log field, and up to 10 pictograms, 10 two-byte (20 one-byte) symbols can be selected continuously. Note that no continuous input field is displayed for Pictogram D.
- If "Deco-mail pict" folder contains no images, a blank pictogram list appears when trying to display Pictogram D on the entry screen of message text or signature editing.
- Deco-mail pictogram can be inserted also by pressing **[MEM]** on the entry screen of message text or signature editing, and selecting "Decorate mail" → "Insert image" → "Phone memory" or "microSD".
- When selecting "Pict/Symbol/Smiley" → "Symbol" on the submenu of character entry screen, selecting a left parenthesis (such as {) causes the associated right parenthesis (such as }) to be automatically entered.

◆ Entering smileys

- Smiley list→P444

1 On the character entry screen, **ME** **5** **3** ▶ **2** **9**



- Press **ME** **6** **3** on the message text entry screen.
- Pressing **1** displays a list of up to 18 items beginning with the latest one entered from input log of smiley list.

2 Select Smileys

◆ Quoting data to enter characters

Characters can be entered by quoting password saved in Password manager, phonebook data, user information, the calculation results on Calculator or character string of the data scanned with Bar code reader.

- Other data can be quoted except when a character entry screen and quoted data have the same function (such as phonebook data on a phonebook character entry screen).

❖ Quoting password data

1 On the character entry screen, **ME** **4** **3** ▶ **Authenticate**

- Press **ME** **5** **3** on the message text entry screen.

2 Select password data to quote

❖ Quoting phonebook data

1 On the character entry screen, **ME** **4** **4** ▶ **Select phonebook entry to quote**

- Press **ME** **5** **4** on the message text entry screen.

2 Select the data to quote

❖ Quoting user information data

1 On the character entry screen, **ME** **4** **5** ▶ **Authenticate**

- Press **ME** **5** **5** on the message text entry screen.

2 Select the user information data to quote

❖ Quoting calculation results on Calculator

1 On the character entry screen of Notepad or Scheduler, **ME** **4** **6** ▶ **Make a calculation** ▶ **●**

❖ Quoting data scanned with Bar code reader

1 On the URL entry screen, **ME** **4** **6**

- They can be used from the character entry screen during i-mode or Full Browser connection.

2 Scan a code ▶ **●**

Save phrase

Saving fixed phrase

- Up to 50 items can be saved.

1 **ME** **[Settings & NW services]** **7** **3** **4** **9** ▶ **"<New phrase>"**

Deleting the saved fixed phrases : Place the cursor on the fixed phrase and **ME** ▶ **"Yes"**

- To check the fixed phrase already saved, place the cursor on the phrase to check and press **Ⓜ**. Edit it by pressing **●**.

2 Enter the phrase (up to 64 two-byte (128 one-byte) characters)

3 **Ⓜ**

Phrases are saved in "My phrase".

- When editing a saved fixed phrase, a confirmation screen appears. Select "Yes" to replace or "No" to cancel the operation.

❖ Saving words during character entry

1 On the character entry screen, **MF** **6** **2**

- Press **MF** **7** **2** on the message text entry screen.

2 Select the start point

Selecting a whole sentence : **MF** **▶** **▶** Go to Step 4

- On the message text entry screen, press **MF** to select the whole sentence. Go to Step 4.

3 Select the end point

The characters in the selected range are displayed on the edit phrase screen.

Selecting from the start position to the beginning of the sentence : **MF** **▶** **◻**

Selecting from the start position to the end of the sentence : **MF** **▶** **◻**

4 **MF**

✓INFORMATION

- If a blank is included in the character string in the selected range, the operation below is performed.
 - Blank spaces only : Cannot be saved as a fixed phrase.
 - Blank spaces before and after a character string : Only character string is available.
 - Blank spaces between characters : Blank spaces are also available.
- To save a new phrase when 50 fixed phrases are already saved, delete or edit one of the saved fixed phrases in the list.

Copying/Cutting and pasting characters

- Only the last item of the copied or cut characters are recorded until the power is turned OFF, and they can be pasted any number of times.

❖ Copying/Cutting characters

1 On the character entry screen, **MF** **1** or **2**

- On the message text entry screen, press **MF** **3** **1** to copy or **MF** **3** **2** to cut.

2 Select the start point

Selecting the whole sentence : **MF** **▶** **◻**

- On the message text entry screen, press **MF** to select the whole sentence.

3 Select the end point

The characters in the selected range are copied or cut.

Selecting from the start position to the beginning of the sentence : **MF** **▶** **◻**

Selecting from the start position to the end of the sentence : **MF** **▶** **◻**

Searching the specified character : Place the cursor on the end position and **MF**.

Quick search starts.

- Operation is unavailable on the message text entry screen.

❖ Pasting characters

- When the pasted phrase exceeds the permitted number of characters, a message appears indicating not all characters can be pasted. Select "Yes" to paste the phrase with excessive characters deleted.

1 On the character entry screen, place the cursor on the position to paste characters and **MF** **3**

The characters are inserted at the cursor position.

- Press **MF** **4** on the message text entry screen.

✓INFORMATION

- When the type of the copied/cut characters matches with the character type used of the paste destination field, pasting is available. Hiragana or kanji cannot be pasted into the mail address entry field.
- When a character string containing a line feed is pasted into the entry screen that cannot contain any line feeds, the line feed is replaced by a blank.

KUTEN code input**Entering characters using KUTEN code**

Characters, numbers and symbols on the Kuten code list can be entered using 4-digit code.

- For "Kuten Code List", refer to PDF version "Kuten Code List" in the CD-ROM attached.

<Example> Entering "〒" (code number 0209)

1 On the character entry screen, **[F6]** **[4]** **[2]** ▶ Enter the 4-digit Kuten code (**[0]** **[2]** **[0]** **[9]**) ▶ **[Ⓢ]**

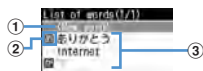
- Press **[F6]** **[5]** **[2]** on the message text entry screen.

Save word**Saving frequently used words**

Saving frequently used words makes it easy to produce them during character conversion.

- Up to 200 items can be saved.

1 **[F6]** [Settings & NW services] **[7]** **[3]** **[1]** ▶ "<New word>"



- Select when saving new word
- Icon indicating the beginning of the line
- Saved words
Listed in the order of the Japanese syllabary.

- To check the saved word, place the cursor on the word and press **[Ⓢ]**. Edit it by pressing **[Ⓢ]**.

- To delete a word, place the cursor on the word and press **[F6]**, and select "Delete". Select "Delete all" to delete all saved words.

2 Enter the word to register in the word field (up to 12 two-byte (24 one-byte) characters)**3 Enter the reading in the reading field (up to 8 characters in hiragana)**

- The word with the characters below entered at the beginning cannot be saved.
- を、ん、あ、い、う、え、お、つ、や、ゆ、よ、わ、° (Voiced sound), ° (Semi-voiced sound), — (Long vowels)
- Any blank spaces entered are deleted after saving.

4 [Ⓢ]

- When editing a saved word, a confirmation screen appears. Select "Overwrite" to overwrite to the original word or "New" to save as a new word leaving the original word.

❖ Saving words during character entry

1 On the character entry screen, **[F6]** **[6]** **[1]**

- Press **[F6]** **[7]** **[1]** on the message text entry screen.

2 Select the start point

Selecting a whole sentence : **[F6]** ▶ **[Ⓢ]** ▶ Go to Step 4

- On the message text entry screen, press **[Ⓢ]** to select the whole sentence. Go to Step 4.

3 Select the end point

The characters in the selected range are displayed on the word entry field.

Selecting from the start position to the beginning of the sentence : **[F6]** ▶ **[Ⓢ]**

Selecting from the start position to the end of the sentence : **[Ⓢ]** ▶ **[Ⓢ]**

4 Enter the reading ▶ [Ⓢ]**✓INFORMATION**

- To save a new word when 200 words are already saved, delete or edit one of the saved words in the list.

- When a character string containing a line feed is selected, the line feed is replaced by a blank.

Password manager

Registering passwords in advance

With authentication information such as user names and passwords registered, you can quote and enter saved information to a site or website that requires such information.

- Fingerprint authentication must be available to use Password manager. →P118
- Quoting registered password →P382
- Up to 50 items can be registered.

1 [Settings & NW services] ▶ Authenticate

2

Deleting 1 item : Place the cursor on the password and ▶ "Yes"

Deleting selected items : ▶ Select the passwords ▶ ▶ "Yes"

Deleting all items : ▶ "Yes"

Changing the order : Place the cursor on the password and or

3 Enter the title in the title field (up to 12 two-byte (24 one-byte) characters)

4 Enter the password in the password field (up to 64 two-byte (128 one-byte) characters)

5

❖ Saving words during character entry

You can select entered characters and save them as a password.

1 On the character entry screen,

- On the message text entry screen, press .

2 Select the start position

Selecting a whole sentence :

- When selecting the whole sentence from the message text entry screen, press , perform authentication and go to Step 4.

3 Select the end position ▶ Authenticate

The characters in the selected range are displayed in the password entry field.

Selecting from the start position to the beginning of the sentence :

Selecting from the start position to the end of the sentence :

4 Enter a title name ▶

- Passwords are displayed in the order they are saved.

DL dictionary

Using downloaded dictionary

You can set words saved in downloaded dictionaries for conversion to Japanese to be displayed as conversion options.

- Up to 5 items can be used simultaneously.
- Downloading dictionaries →P168

1 [Settings & NW services] ▶ Select the dictionary to use ▶

2-touch input method

Entering characters using 2-touch input method

- Set the input method to 2-touch input. →P386
- Keypads and character assignments (2-touch input method) →P431
- When 2-touch guide is "ON", guidance is displayed only on the horizontal display. →P386
- Even with 2-touch guide set to "ON", no guidance appears during in-line entry or 1Seg display. And, guidance does not appear by some functions.

<Example> Entering "企業 (kigyou)" in phonebook

1 [Phonebook & Logs] 2 ▶ Enter "きぎょう"

2-touch guide on horizontal display



"き":

"ぎ":

"よ":

"う":

- During character entry, the operations below are available.

: Add voiced/semi-voiced sound, switch upper/lower case or insert a line feed (only after the entry is fixed).

- Some fields may not permit a line feed.

Text input method**Setting input method**

1 [Settings & NW services] ▶ Set the required items ▶

Input method : Set to "5-touch" or "2-touch".

Input prediction : Set if you display the option selection list.

Auto cursor : Set the time period before the cursor to move to the right automatically.

- Setting "OFF" disables automatic movement of the cursor.
- Setting "Slow" moves the cursor in approx. 1.5 seconds.
- Setting "Normal" moves the cursor in approx. 1 second.
- Setting "Fast" moves the cursor in approx. 0.5 seconds.

2-touch guide : Set if you display 2-touch guidance in horizontal display.

❖ Changing settings during character entry

- The settings cannot be changed before fixing characters or on the decoration selection screen of Deco-mail.
- During in-line entry, you can switch input modes or input methods, and change Auto cursor.

1 **On the character entry screen,** ▶ -

- can be selected during 2-touch input.
- Press on the message text entry screen.
- To switch "Use 2-touch" and "Use 5-touch", press .
- To switch Prediction ON/OFF, press .
- To set the time period before Auto cursor moves, press and set the time by pressing - .
- To switch 2-touch guide ON/OFF, press .

✓INFORMATION

- When entering 2 characters both assigned to the same key successively with Auto cursor set to "OFF", enter the first character, press to move the cursor rightward and enter the next character. To enter "あい", press .

Network Services

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Network services available

- You can use the DoCoMo network services below with FOMA terminal.

Service	Application	Monthly fee	Service	Application	Monthly fee
Voice Mail service	Required	Charged	English guidance	Not required	Free
Call waiting	Required	Charged	Multi number	Required	Charged
Call forwarding service	Required	Free	2in1	Required	Charged

Service	Application	Monthly fee	Service	Application	Monthly fee
Nuisance call barring service	Not required	Free	OFFICEED	Required	Charged
			Public Mode (Drive mode)*1	Not required	Free
Caller ID request service	Not required	Free	Public Mode (Power OFF)*1	Not required	Free
			Melody Call*2	Required	Charged
Dual network service	Required	Charged			


*1 Public Mode→P65, 66

*2 Melody Call→P98

- Network services are not available out of service area or where radio waves are hard to reach.
- Contact the phone number for "General Inquiries" on the back of this manual for applications and inquiries.
- "OFFICEED" is a service requiring subscription. For details, refer to DoCoMo's business website (<http://www.docomo.biz/d/212/>).
- This manual describes the outline of network services from the aspect of the operation procedure using Menu on FOMA terminal. For details, refer to "Mobile Phone User's Guide [Network Services]".

Voice Mail service

If there is an incoming voice or videophone call while FOMA terminal is in a location where radio waves are hard to reach or is powered OFF or if you do not answer the call within the specified ring time, this service answers the caller with a reply message and stores a voice message for you.


- To give priority to Voice Mail service with Answer machine active, set ring time for Voice Mail service which is shorter than a response time for Answer machine.
- When an incoming voice or videophone call is not answered with Voice Mail active, it is recorded as a missed call and  (The digit indicates the number of missed calls) appears on the stand-by display.
- To change videophone call settings for Voice Mail service, make a voice call at "1412".
- When a new voice message is received from a videophone call, it is notified with SMS.
- When connected to the Voice Mail service center using Chara-den, DTMF operation is unavailable. Operate by switching to Send DTMF from submenu. → P59

❖ Basic flow of Voice Mail service


Step 1 : Activate the service.


Step 2 : The caller leaves a voice message.

Step 3 : Play the voice message.

1  [Settings & NW services] **8** **1** ▶ Operate by selecting a menu item






- When 2in1 is ON, activation, deactivation, playing and setting of Voice Mail service can be set for Number A and B respectively. You can make settings for Number A in A mode and for Number B in B mode and select one of numbers to be set in Dual mode. Other settings are common to Number A and B.


Menu items	Functions and operations
1 Voice Mail service	
1 Activate	▶ "Yes" ▶ "Yes" ▶ Enter ring time <ul style="list-style-type: none"> In B mode, ring time cannot be set. Dual mode : ▶ "Number A" or "Number B" ▶ "Yes" ▶ "Yes" ▶ Enter ring time <ul style="list-style-type: none"> For "Number B", ring time cannot be set.
2 Set ring time	▶ "Yes" ▶ Enter ring time <ul style="list-style-type: none"> When ring time is "0 Sec.", incoming calls are not recorded in Received calls.
3 Deactivate	▶ "Yes" Dual mode : ▶ "Number A" or "Number B" ▶ "Yes"
4 Check setting	▶ "Yes" <ul style="list-style-type: none"> Settings can be changed from the submenu on the state request screen. Dual mode or B mode : ▶ "Number A" or "Number B" ▶ "Yes" <ul style="list-style-type: none"> For Number B, only activation/deactivation can be confirmed.
5 Play messages	▶ "Yes" ▶ Follow the voice prompts <ul style="list-style-type: none"> The number displayed on  1 shows the number of new voice messages announced before new voice messages are played. The number of saved voice messages is not contained. Dual mode : ▶ "Number A" or "Number B" ▶ "Yes" ▶ Follow the voice prompts
6 Voice Mail setting	Set up Voice Mail service by voice prompts below. ▶ "Yes" ▶ Follow the voice prompts Dual mode : ▶ "Number A" or "Number B" ▶ "Yes" ▶ Follow the voice prompts
7 Check messages	Check for voice messages. ▶ "Yes"

Menu items	Functions and operations
2 Tone/Vibration message notification	Set an alert tone to sound when a new voice message is added or when it is found by Check messages. And, vibrate according to the setting of incoming voice call in Vibrate alert/effect. ▶ Set the required items ▶  Voice Mail alert : When setting to "ON", Alert tone can be set. Notification melody : Set melody for Voice Mail alert.
3 Notify missed call	
1 Activate	If there is a missed call while FOMA terminal is powered OFF or out of the service area, this function notifies of it by SMS when FOMA terminal is powered ON or within the service area again. ▶ "Yes" ▶ "Yes" or "No" • Select "Yes" to notify only calls with Caller ID. • Select "No" to notify of all missed calls.
2 Deactivate	▶ "Yes"
3 Check setting	▶ "Yes" • Settings can be changed from the submenu on the state request screen.
4 Hide Voice Mail icon	Hides an icon for voice messages. ▶ "Yes"

Call waiting

When there is another incoming voice call during a voice call, this service notifies you with the call waiting ring tone. This allows you to place your current voice call on hold and then answer the other voice call. You can also make a call to another party, putting the current call on hold.


- When a videophone call is received during a videophone or voice call, Call waiting does not operate but the call is recorded as a missed call.
- When using Call waiting service, set Arrival call act to "Answer" in advance. If not, you cannot answer calls received during a voice call with Call waiting service active.
- To answer the other incoming voice call during a voice call, perform the operations below.
 : Put the current call on hold and answers the incoming call.
 : The current call is disconnected and the calling screen of the incoming call appears. Press  and answer the call.
- During Call waiting, you can switch the party to talk to by pressing .
- When making a voice call to another party during a current voice call, press  and select "Dial up".

1  **[Settings & NW services]** **8** **2** **1** ▶ **Operate by selecting a menu item**

Menu items	Functions and operations
1 Activate	▶ "Yes"
2 Deactivate	▶ "Yes"
3 Check setting	▶ "Yes"

Call forwarding service

Call forwarding service forwards voice calls and videophone calls to the phone of your home or office when there is an incoming voice/videophone call while FOMA terminal is in a location where radio waves are hard to reach or is powered OFF or you do not answer the call within the specified ring time.

- To give priority to Call forwarding service with Answer machine active, set ring time for Call forwarding service which is shorter than a response time for Answer machine.
- When an incoming voice or videophone call is not answered with Call forwarding active, it is recorded as a missed call and  (The digit indicates the number of missed calls) appears on the stand-by display.





❖ Basic flow of Call forwarding service

Step 1 : Activate Call forwarding service.










Step 2 : Register the phone number of forwarding destination.

Step 3 : Call comes in to FOMA terminal.

Step 4 : Unanswered calls are forwarded to the previously specified destination.

1  **[Settings & NW services]**    **▶ Operate by selecting a menu item**

- With 2in1 ON, activation and deactivation of Call forwarding service are available for Number A and B respectively. You can make settings for Number A in A mode and for Number B in B mode and select one of numbers to be set in Dual mode. Other settings are common to Number A and B.

Menu items	Functions and operations
1 Activate	<p>▶ "Yes" ▶ "Yes" ▶ Enter the forwarding destination number ▶  ▶ "Yes" ▶ Enter ring time</p> <ul style="list-style-type: none"> • On the forwarding destination number entry screen, you can enter phone number by pressing  from the phonebook,  from Received calls or  from Redial. • When ring time is "0 Sec.", incoming calls are not recorded in Received calls. • In B mode, the forwarding destination number and ring time cannot be set. <p>Dual mode : ▶ "Number A" or "Number B" ▶ "Yes" ▶ "Yes" ▶ Enter the forwarding destination number ▶  ▶ "Yes" ▶ Enter ring time</p> <ul style="list-style-type: none"> • For "Number B", the forwarding destination number and ring time cannot be set.
2 Deactivate	<p>▶ "Yes"</p> <p>Dual mode : ▶ "Number A" or "Number B" ▶ "Yes"</p>
3 Register The Forwarding Number	<p>Change the forwarding destination or activates Call forwarding service after changing the forwarding destination.</p> <p>▶ Enter a forwarding number ▶  ▶ 1 or 2 ▶ "Yes"</p> <ul style="list-style-type: none"> • On the forwarding destination number entry screen, you can select the phone number by pressing  from the phonebook,  from Received calls or  from Redial. • With 2in1 ON in Dual mode or B mode, you can change only the forwarding destination for Number B.
4 Setting if forwarding number busy	<p>Set Voice Mail service to answer calls when the forwarding destination is busy or other cases.</p> <p>▶ "Yes"</p>

Menu items	Functions and operations
5 Check setting	<ul style="list-style-type: none"> ▶ "Yes" • Settings can be changed from the submenu on the state request screen. Dual mode or B mode : <ul style="list-style-type: none"> ▶ "Number A" or "Number B" ▶ "Yes" • For Number B, only activation/deactivation can be confirmed.

◆ Setting whether to give guidance for Call forwarding

1 4 2 9 ▶ ▶ Follow the voice prompts

- For details, refer to "Mobile Phone User's Guide [Network Services]".

Nuisance call barring service

You can set FOMA terminal to automatically reject nuisance calls. After registering a phone number of the nuisance caller, calls from the registered phone number are answered with a call rejection announcement or announcement and image, and automatically disconnected.

- When there is an incoming call from a number on the nuisance call list, no ring alert sounds. The call reception is not recorded in Received calls.

1 [Settings & NW services] 8 9 3 ▶ Operate by selecting a menu item

Menu items	Functions and operations
1 Register the caller	Register the phone number of the last call you answered as a nuisance caller. <ul style="list-style-type: none"> ▶ "Yes" • Phone numbers of calls not answered, such as missed calls, are not registered.

Menu items	Functions and operations
2 Register selected No	Register the specified phone number as a nuisance caller. <ul style="list-style-type: none"> ▶ "Yes" ▶ Enter the phone number ▶ ▶ "Yes" • On the phone number entry screen, you can enter phone number by pressing from the phonebook, from Received calls or from Redial.
3 Delete all entries	▶ "Yes"
4 Delete last entry	Delete one phone number registered last. By repeating the similar procedure, you can delete phone numbers individually from the one registered most recently. <ul style="list-style-type: none"> ▶ "Yes"
5 Check the number of entries	▶ "Yes"

Caller ID request service

An incoming call without the caller ID is answered with an announcement or announcement and image requesting caller ID, and automatically disconnected.

- An incoming call rejected by Caller ID request service is not recorded in Received calls and 2 (The digit indicates the number of missed calls) does not appear on the stand-by display.

1 [Settings & NW services] 8 4 2 ▶ Operate by selecting a menu item

Menu items	Functions and operations
1 Activate	▶ "Yes"
2 Deactivate	▶ "Yes"
3 Check setting	▶ "Yes"

Dual network service

You can use the mova terminal with the same phone number on FOMA terminal. In a location out of the FOMA service and inside the mova service area, you can communicate with others by using mova terminal.

- FOMA terminal and mova terminal cannot be used simultaneously.
- Operation to switch Dual network service is performed from FOMA terminal/mova terminal not using the service.

1 **[ME] [Settings & NW services] [8] [9] [5] ▶ Operate by selecting a menu item**

Menu items	Functions and operations
1 Dual Network Switching	Switch the Dual network service from mova terminal to FOMA terminal. ▶ "Yes" ▶ Enter the network security code
2 Check setting	▶ "Yes"

English guidance

Switching language for voice prompts

You can set to display in English the guidance for setting network services such as Voice Mail service and voice guidance notifying out of service area etc.

1 **[ME] [Settings & NW services] [8] [9] [4] ▶ Operate by selecting a menu item**

Menu items	Functions and operations
1 Guidance setting	▶ "Yes" ▶ [1] or [2] • Select the language of the guidance you hear at the time of calling. ▶ "Yes" ▶ [1]-[3] • Select the language of the guidance the other party hears at the time of receiving a call. If you set to "Japanese+English", the voice prompt is played in the order of Japanese → English, and if you set to "English+Japanese", it is played in the order of English → Japanese.
2 Check setting	▶ "Yes"

Service Dialing Number

You can make a call to DoCoMo-specified repair office or to general inquiries.

- The item varies or is not displayed by some UIM types.→P43
- With 2in1 ON in Dual mode, a caller ID selection screen appears.

1 **[ME] [Settings & NW services] [8] [9] [6] ▶ Operate by selecting a menu item**

Menu items	Functions and operations
1 ドコモ故障問合せ	Call to DoCoMo-specified repair office. ▶ "Yes"
2 ドコモ総合案内・受付	Call to DoCoMo for general inquiries. ▶ "Yes"

Set arrival act

You can activate/deactivate or check the Arrival call act settings.

1 **[ME] [Settings & NW services] [8] [9] [8] ▶ Operate by selecting a menu item**

Menu items	Functions and operations
1 Activate	▶ "Yes"
2 Deactivate	▶ "Yes"
3 Check setting	▶ "Yes"

Arrival call act

Selecting how incoming calls are handled while talking

If subscribing to Voice Mail service, Call forwarding service and/or Call waiting, you can set how to answer voice/videophone calls and 64K data communications received during a call.

- Unless you subscribe to Voice Mail service, Call forwarding service or Call waiting, you cannot answer to calls received during a voice call.
- When using Arrival call act, set Set arrival act to Activate in advance.

[M] [Settings & NW services] [8] [9] [9] ▶ Operate by selecting a menu item

Menu items	Functions and operations
1 Answer	When Call waiting is Activate, Call waiting starts. With Deactivate, you can answer an incoming voice call by ending the current voice call or 64K data communication. You can also select how to react to an incoming voice call during a current voice call from submenu. → P63
2 Voice mail	Connect incoming voice/videophone calls received during a call to the Voice Mail service.
3 Call Forwarding	Forward the second voice/videophone calls or 64K data communication received during a call to the registered forwarding destination. <ul style="list-style-type: none"> 64K data communication calls, if any received during 64K data communications, are not forwarded.
4 Call Rejection	Reject the second voice/videophone calls or 64K data communication received during a call.

- Regardless of settings, calls are recorded as missed calls.

Remote control

Setting Remote control

You can access services such as Voice Mail service and Call forwarding service from touch-tone land-line phones, DoCoMo mobile phones, payphones, etc.

- When using Voice Mail or Call forwarding service overseas, Remote control must be activated in advance.

[M] [Settings & NW services] [8] [9] [2] ▶ Operate by selecting a menu item

Menu items	Functions and operations
1 Activate	▶ "Yes"
2 Deactivate	▶ "Yes"
3 Check setting	▶ "Yes"

Multi number

In addition to Basic Number, you can add and use up to 2 more numbers as phone numbers of FOMA terminal : Additional No.1 and No.2.

- Removing or replacing UIM may cause Multi number settings (name, phone number, etc.) saved in FOMA terminal to be deleted. In such a case, save the settings again.
- A name of Basic Number or Additional Number is displayed on an incoming/outgoing call screen.
- When making a call from Redial or Received calls, a name of Multi number used for the previous call is displayed and that number is used.

[M] [Settings & NW services] [8] [9] [7] ▶ Operate by selecting a menu item

Menu items	Functions and operations
1 Set Multi Number	▶ [1] - [3] ▶ "Yes"
2 Check setting	▶ "Yes"

Menu items	Functions and operations
[3] Number Setting	<p>The name set in User information is displayed as Name for Basic Number.</p> <p>▶ Set the required items ▶ [6]</p> <p>Additional No1 or No2: Name: Up to 10 two-byte (20 one-byte) characters can be entered. The name is displayed on the outgoing/incoming call screen, Redial, Received calls, etc.</p> <p>Additional No1 or No2: Phone number: Up to 26 digits can be entered.</p> <p>Multi number call : With "Enable" set, a caller ID can be selected from Multi number on a submenu.</p>
[4] Incoming calls melody setting	<p>▶ [1] or [2] ▶ Set the required items ▶ [6]</p> <ul style="list-style-type: none"> When setting the incoming call operations to each additional number, set Individual setting to "ON". Setting "Ring alert" and "Show image"→P94 "Changing operations for incoming call"

◆ Selecting a phone number and making a call

- When Multi number call of Number Setting is "Disable", Multi number cannot be selected.

1 Enter the phone number ▶ [6] [4] ▶ [1] - [3] ▶ [6] or [6]

✓INFORMATION

- Operation from Redial or Received calls : [6] → "Multi-No"
- Operation from Recorded messages, Voice memos or members list of Scheduler : [6] → "Call option"
- Operation from phonebook list of phonebook : [6] → "Mail/Call option" → "Call option"
- Operation from phone number details screen of phonebook : [6] → "Chaku-moji/MultiNo" → "Multi-No"
- When operation from Call option, if you set to "Unspecified", operations are performed according to Set Multi Number.

2in1

This service allows you to use 2 phone numbers/mail addresses for 1 mobile phone; you can use FOMA terminal as if you have two different mobile phones by using the specific mode function.

- For details of 2in1, refer to "Mobile Phone User's Guide [2in1]".
- With 2in1 ON, when replacing UIM (2in1 subscriber→2in1 subscriber), set 2in1 to OFF then set it to ON again to obtain a correct Number B, or obtain Number B from User information.→P366
And, when replacing the UIM (2in1 subscriber→2in1 non-subscriber), set 2in1 to OFF to update to the correct user information.

◆ Modes

A mode : Allow to use your phone number (Number A) to make calls, send/receive i-mode mails (Address A) and view the related data.

B mode : Allow to use the 2in1 phone number (Number B) to make calls, access to a site where WEBmail (Address B) is available and view the related data.

Dual mode : Allow to use functions of both A and B.

- Operation of each mode for 2in1→P396

◆ Precautions

- Address B is used to send/receive mails to/from dedicated WEBmail site.→P190
- With i-mode subscription, B mode is also available for i-mode services.
- In B mode, Mail To function and SMS To function are unavailable.

✓INFORMATION

- All data is deleted regardless of the 2in1 mode in the cases below.
 - Deleting all items of recorded messages, voice memos, redial, received calls, phonebook entries, mail logs
 - Deleting operation except "One item" or "Selected items" for Inbox
 - Deleting mail folder and/or phonebook group
 - Deleting all data
- When making calls connecting to an external device, calls are made from Number A.
- i-Channel ticker can be set for each mode.

◆ Setting 2in1 <2in1 setting>

- The 2in1 must be ON when making settings or operating 2in1 setting.
- With 2in1 ON, when the settings of custom menu are not changed from the default, press **[6]** for 1 second or more on the stand-by display and perform authentication to activate 2in1 mode switching.

[ME] **[NE]** [Settings & NW services]

[8] **[7]** ▶ **Authenticate** ▶ **"Yes"** ▶ **Operate by selecting a menu item**

- When performing authentication with 2in1 ON, the 2in1 setting screen appears.

Menu items	Functions and operations
[1] 2in1 mode switching	▶ [1] - [3] • The mode currently set cannot be selected.
[2] Ph.book 2in1 setting	Set phonebook entry of FOMA terminal phonebook to be displayed in A mode, B mode and both A and B modes. Phonebook entry set as "Common" appears in both A and B modes. Name displays→P82 ▶ Select a mode ▶ Search the phonebook ▶ Select phonebook entry ▶ [6] ▶ "Yes" • On the phonebook selection screen, [A] (phonebook entry in A mode), [B] (phonebook entry in B mode), or [AB] (phonebook entry in both A and B modes) appears to the right side of a name.
[3] Stand-by display	
[1] For Dual mode	▶ [1] or [2] The next procedure→P102 Step 4 in "Setting image/movie/i-motion/Chara-den as stand-by display"
[2] For B mode	▶ [1] or [2] The next procedure→P102 Step 4 in "Setting image/movie/i-motion/Chara-den as stand-by display"
[4] Set call/receive No.	

Menu items	Functions and operations
[1] Ring alert for No B	▶ [1] - [3] The next procedure→P95 Step 3 in "Changing ring alert for calls, mail/messages, etc." • "Kisekai Tool" does not appear for this setting. • It operates according to this setting regardless of the setting of Notify/Not notify of caller ID.
[2] Identification mark	Set the identification symbol to put to character strings such as "Calling" displayed while calling or talking. • The setting of Number A is reflected to Identification mark of Sound & Image. ▶ Set the required items ▶ [6] Number A or Number B Identify No. : When setting to "ON", the identification symbol is displayed. Number A or Number B Mark : Set the identification symbol.
[5] 2in1 function OFF	Set 2in1 to OFF. ▶ "Yes"
[6] Receive avoidance	
[1] Change rcv. avoidance	Restrict the receptions of Number A and Number B regardless of modes. • Mode link for avoid. should be deactivated. ▶ Set the required items ▶ [6] Receive avoidance (Number A) or (Number B) : Set the restriction of reception.
[2] Check rcv. avoidance	▶ "Yes" • Settings can be changed from the submenu on the status request screen.
[3] Mode link for avoid.	▶ "Yes" When activated, reception is allowed for both Numbers A and B in Dual mode, only Number A in A mode and only Number B in B mode. • When activated, 2in1 mode switching is unavailable out of service area.
[4] Rcv. avoidance(Int.)	▶ "Yes" • Mode link for avoid. should be deactivated. • When operating overseas, you are charged for an international call fee for the country you stay.

✓ INFORMATION

- The first time you subscribe to 2in1, Ph.book 2in1 setting is set to "A" for phonebook entries already saved in FOMA terminal phonebook. When the subscription is renewed, previous Ph.book 2in1 setting remains.
- Still image, animation and created animation can be set in Stand-by display setting for each mode.

❖ 2in1 function in each mode

Only items with different actions depending on modes are listed (items with same actions as in A mode are excluded).

	Service	A mode	B mode	Dual mode
Voice/ Videophone Calls	Call	Number A	Number B	Select when dialing ^{*1}
	Receive ^{*2}	Depend on Receive avoidance		
Phonebook	Display ^{*3}	"A" "Common"	"B" "Common"	All
	Name conversion ^{*4}	"A" "Common"	"B" "Common"	All
	New entry	"A"	"B"	"A"
	Receive all items via infrared communication/iC transmission	Depend on Ph.book 2in1 setting at sending side ^{*5}		
	Receive 1 item via infrared communication/iC transmission	"A"	"B"	"A"
	Restore from microSD card	Depend on Ph.book 2in1 setting when backing up ^{*5}		
	Copy 1 item from microSD card	"A"	"B"	"A"
	Copy to UIM phonebook	"Common" (Ph.book 2in1 setting is not set)		
Copy from UIM phonebook	"A"	"B"	"A"	


	Service	A mode	B mode	Dual mode
	Display redial/received calls	Call from/Receive to Number A	Call from/Receive to Number B	All calls/receptions
Mail/SMS	Display	Mail/SMS sent or received to/from Address A/Number A	Mail/SMS received to Address B ^{*6} /Number B	All
	Send	Address A/Number A	Unavailable	Address A/Number A ^{*7}
	Receive ^{*8}	All		
	WEBmail site	Unavailable	Available	Available
	Receive all items via infrared communication/iC transmission	Sender's state is taken over ^{*9}		
	Receive 1 item via infrared communication/iC transmission	Address A/Number A		
	Restore from microSD card	The state at the time of backup is taken over ^{*9}		
	Copy 1 item from microSD card	Address A/Number A	Unavailable	Address A/Number A
	Move/Copy to UIM (SMS only)	Move/Copy after deleting the information of your number		
	Move/Copy from UIM (SMS only)	Move/Copy all as Number A	Unavailable	Move/Copy all as Number A
PushTalk	Call	Number A	Unavailable	Number A ^{*10}
	Receive	Number A		
	Display PushTalk phonebook	"A" "Common"	Unavailable	"A" "Common"
i-αppli		Available	Available ^{*11}	Available ^{*12}
	Display User information	Number A/Address A	Number B/Address B	All


- *1 Even when calling from a party in the member list of the schedule or the party of custom menu, you can select when calling. When calling from phonebook, the call is made from Number A to the party you set to "A" or "Common" in Ph.book 2in1 setting, and the call is made from Number B to the party you set to "B". The same applies to Quick dial and Headset quick-dial. When calling from recorded messages voice memo while talking, redial, received calls or mail logs, the call is made according to the number at sending/receiving.
When calling to the phone number registered in User information, Number A is applied for the phone number registered as Number A in User information, and Number B is applied for the phone number registered as Number B in User information.
Note that, when calling from Call option, you can select either "Number A" or "Number B".
- *2 Specified caller, Ring alert delay or Unregistered caller is not influenced by Ph.book 2in1 setting.
- *3 When setting secret attribute, the operation of Privacy mode takes precedence.
- *4 If the phone number or mail address is saved in the phonebook, the name saved in the phonebook is displayed while calling/receiving/ringing/talking, as the sender of received mail, as the receiver of sent/unsent mail, as the requestor name of Location request or the location history log screen of GPS.
- *5 If the sender or the terminal used for backup is incompatible with 2in1, all items in Ph.book 2in1 setting are set to "A".
- *6 Messages saved to terminal from WEBmail site, new arrival notification messages, alarm notification messages.
- *7 Note that Address A is used to send mail and Number A is used to send SMS also to parties set as "B" in Ph.book 2in1 setting.
Logs for Address B/Number B in the received message log cannot be used for sending.
- *8 When a message is received at Address B/Number B in A mode or at Address A/Number A in B mode, none of mail ring alert, light and vibrator operate.
- *9 Address/Number A (or B) of the sender or the terminal for backup are saved as Address/Number A (or B) of the receiver or the terminal for restoration.
- *10 You cannot make a PushTalk call to a party set as "B" in Ph.book 2in1 setting.
- *11 i-appli using mail function and i-appli stand-by display are unavailable.
- *12 i-appli stand-by display is unavailable.

OFFICEED

"OFFICEED" is an intragroup flat-rate service provided with specified IMCS (Inbuilding Mobile Communication System). This service requires a separate subscription to use.

For details, refer to DoCoMo business website (<http://www.docomo.biz/d/212/>).

1  **[Settings & NW services]** **8** **6** ▶ **Operate by selecting a menu item**

Menu items	Functions and operations
1 Area display setting	Set if you display  on the stand-by display when FOMA terminal is in OFFICEED area. ▶ 1 or 2
2 Start forwarding	▶ "Yes"
3 Stop forwarding	▶ "Yes"
4 Check fwd setting	▶ "Yes"

Additional service (Register USSD)

Registering new network services

When a new network service is introduced by DoCoMo, you can use the service by registering it in the menu.

[M] [Settings & NW services] [8] [9] [1] ▶ Operate by selecting a menu item

Menu items	Functions and operations
[1] Register USSD	<p>Registering/Changing service</p> <p>▶ Place the cursor on the number and [*] ▶ Set the required items ▶ [*]</p> <p>USSD code :</p> <p>Enter Service code provided by DoCoMo.</p> <ul style="list-style-type: none"> Service code is the code used to make settings for the network services. It is registered as the USSD code on FOMA terminal. <p>Name :</p> <p>Up to 10 two-byte (20 one-byte) characters can be entered for a service name.</p> <p>Using registered service</p> <p>▶ Select a service</p> <p>Deleting registered service</p> <p>▶ Place the cursor on the service and [M] ▶ [1] or [2] ▶ "Yes"</p>

Menu items	Functions and operations
[2] Record reply message	<p>Register the message associated with the code returned from the service center when executing the added service. This message appears when the registered code is returned as a response.</p> <p>Registering/Changing service</p> <p>▶ Select a number ▶ Set the required items ▶ [*]</p> <p>USSD code :</p> <p>Enter Service code provided by DoCoMo.</p> <p>Reply message :</p> <p>Up to 10 two-byte (20 one-byte) characters can be entered.</p> <p>Deleting registered reply message</p> <p>▶ Place the cursor on the reply message and [M] ▶ [1] or [2] ▶ "Yes"</p>

PC Connection

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For details of data communication, refer to "Manual for PC Connection" (PDF version) in the attached CD-ROM or on DoCoMo website.

To see PDF version of "Manual for PC Connection", Adobe® Reader® is required. If Adobe Reader is not installed in your PC, install Adobe® Reader® from the attached CD-ROM. For details of usage, refer to "Adobe Reader Help".

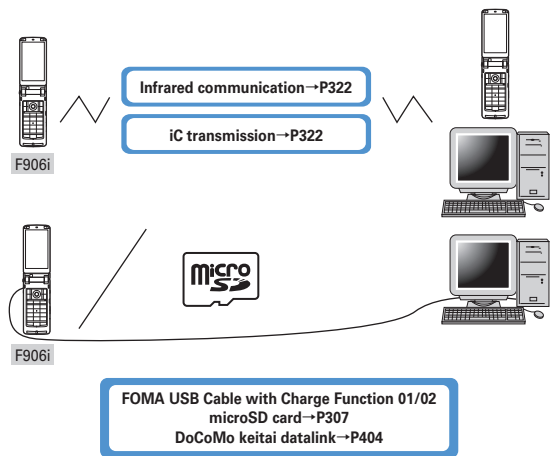
Data communication

Communications available by connecting FOMA terminal and a PC are classified to Packet communication, 64K data communication and data transfer (OBEX™ communication).

- To make packet or 64K data communications or edit data such as the phonebook using a PC connected, installation of the software in the attached CD-ROM and various settings are required.
- DoCoMo does not guarantee operations on upgraded OS.
- For packet communication overseas, use IP connection (packet communication is unavailable with PPP connection). 64K data communication may be unavailable overseas.
- FOMA terminal does not support fax communication or Remote Wakeup.
- Data communication can be performed connecting with PDA of DoCoMo, musea, sigmarion II or sigmarion III. Note that update of musea or sigmarion II is required for use. For details of such as method to update, refer to DoCoMo website.

◆ Data transfer (OBEX™ communication)

This service allows you to exchange data such as image, music, phonebook, mail, etc., with other FOMA terminals or PCs.



❖ Packet communication

Packet communication charges are based on the amount of data sent and received, which makes it suitable for high-speed exchange of comparatively small amounts of data as in sending and receiving mail. No communication charges are required when no data are exchanged even if you are connected to the network. Therefore, sending/receiving data as needed while remaining connected to the network is possible.

High-speed packet communication can be performed at a reception speed of up to 3.6 Mbps and a transmission speed of up to 384 Kbps by using access points that support FOMA packet communication such as mopera U or mopera of DoCoMo's Internet connection service. It offers by the best effort method that actual transmission speed varies by the communication environment or the severity of congestion.

Note that communications of large-size data such as viewing websites containing images and downloading require high charges.

* When connecting to an access point out of the FOMA HIGH-SPEED Area or when you are using a device not compatible with HIGH-SPEED such as mopera, or when using devices not compatible with HIGH-SPEED such as DoCoMo's PDA, musea, sigmarion II or sigmarion III, the connection is made at the speed of 384 Kbps for both reception and transmission.

❖ 64K data communication

Since communication charges are based on the duration of the connection to the network regardless of the volume of data, it is suitable for sending and receiving relatively large amounts of data as in downloading multi-media contents.

Data can be sent/received by using access points that support FOMA 64K data communication services such as mopera U or mopera of DoCoMo's Internet connection service or ISDN synchronized 64K access points.

Be careful that a high cost is charged for long-time communications.

Before use

❖ Operating environment

The operation environment for using data communication is as shown below.

Item	Requirements
Computer	PC/AT compatible computer with a USB port (conform to USB specification 1.1/2.0)
OS (Japanese version)	Windows 2000, Windows XP, Windows Vista
Memory requirements*	Windows 2000 : 64MB or more Windows XP : 128MB or more Windows Vista : 512MB or more
Hard disk capacity*	5MB or more free disk space

* This is the operating environment of FOMA PC configuration software. Memory requirements and hard disk capacity may vary by the PC system configurations.

- Utilization may not be possible in certain operating environments. Operation is not guaranteed in an environment except that described above nor DoCoMo assumes responsibility for pertaining to operation under such conditions.

❖ Devices required

The devices below are required in addition to FOMA terminal and a PC.

- FOMA USB Cable with Charge Function 01/02 (optional) or FOMA USB Cable (optional)

- Attached CD-ROM "FOMA® F906i用CD-ROM (CD-ROM for FOMA® F906i)"

* USB cable for PC is not available because the connector type is different.

* If you use USB HUB, operations may not be performed correctly.

◆ Usage precautions

◆ Internet service provider usage charges

When using the Internet on a PC, usage charge to your Internet service provider (hereinafter referred to as Provider) is usually required. This charge is paid directly to the Provider, and is separated from the FOMA service charge. For details on usage charges, contact your Provider.

- DoCoMo's Internet connection service mopera U or mopera is available. mopera U is a charged service requiring subscription. You can also use a plan which charges monthly fee only for a month you use this service. For Internet connection with FOMA terminal, to use mopera U applicable to broadband connections is recommended. mopera requires no subscription or monthly charge. This service is convenient for those who need to connect to Internet immediately.

◆ Dialup connection (Provider etc.)

Packet and 64K data communications have different connection destinations. When performing packet communication, use the dialup connection for packet communication. When performing 64K data communication, use the dialup connection for FOMA 64K data communication or ISDN synchronized 64K data communication.

- Connecting to DoPa access points is unavailable.

◆ User authentication

Some dial-up connections require user authentication when connecting. In this case, enter your ID and password using communication software or dial-up network to connect. Your ID and password are assigned by the network administrator of the connection destination such as your provider or corporate LAN. For details, contact your provider or network administrator.

◆ Access authentication while using PC browser

If FirstPass (user certificate) is required for the access authentication during using PC browser, you must install FirstPass PC software from the CD-ROM provided and configure it. For details, refer to "FirstPassManual" in CD-ROM.

To view "簡易操作マニュアル (Manual for simple use)" (PDF format), Adobe® Reader® (version 6.0 or later is recommended) is required. If Adobe Reader is not installed in your PC, you can install it from the attached CD-ROM.

◆ Conditions of packet communication and 64K data communication

To perform data communication from FOMA terminal, the conditions below must be satisfied.

- You must be within the FOMA service area
- Packet communication requires an access point that supports FOMA packet communications
- 64K data communication requires a dialup connection that supports FOMA 64K data communications or ISDN synchronized 64K

* Even when the above requirements are satisfied, you may not be able to perform data communication if base station traffic is heavy or the radio wave conditions are poor.

Flow of setup for data communication (OBEX™ communication)

When using FOMA USB Cable with Charge Function 01/02 (optional), install FOMA communication configuration file in advance.

Downloading and installing FOMA communication configuration file

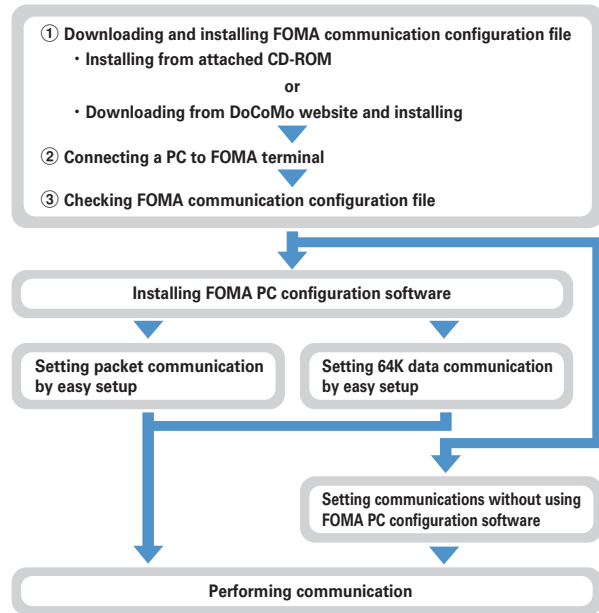
- Installing from attached CD-ROM
- or
- Downloading from DoCoMo website and installing



Data transfer

Flow of setup for data communication

This section describes the setup work needed to perform packet communication or 64K data communication.



❖ FOMA communication configuration file

Install the FOMA communication configuration file in a PC before connecting to perform packet communication or 64K data communication.

❖ FOMA PC configuration software

When the FOMA PC configuration software (contained in the attached CD-ROM) is installed on a PC, a number of settings required for packet communication or 64K data communication can be easily set from a PC.

AT commands

AT commands are commands for setting FOMA terminal functions using a PC. FOMA terminals comply with AT commands and support some extended commands and proprietary AT commands.

For AT command details, refer to "Manual for PC Connection" in the attached CD-ROM.

CD-ROM

Attached CD-ROM contains software for Data Communication with FOMA terminals, PDF version "Manual for PC Connection" and "Kuten Code List". For details, refer to attached CD-ROM.

■ Software/PDF included

- FOMA communication configuration file
- FOMA PC configuration software
- FOMA byte counter
- Guide to DoCoMo keitai datalink
- i-mode.net notifier
- FirstPass PC software
- Guide to mopera U (mopera U start up tool/mopera U connection & setting tool/FOMA byte counter/mopera U requesting original data)
- Guide to Napster®
- PDF version "パソコン接続マニュアル"/"Manual for PC Connection"
- PDF version "区点コード一覧"/"Kuten Code List"
- Adobe® Reader®

When the CD-ROM is inserted into the PC's CD-ROM drive, the warning screen below may be displayed. This warning appears by security settings for Internet Explorer, but may be ignored. Click [[はい] (Yes)].

* The screen shows an example displayed when using Windows XP. The screen contents may vary by the environment of the PC used.



Introduction of DoCoMo keitai datalink

"DoCoMo keitai datalink" is a software for backing up phonebook, mail and other data in your mobile phone to a PC and edit them. It can be downloaded from DoCoMo's website. For details and downloading of this software, refer to the website below. You can also access to this site from the attached CD-ROM. <http://datalink.nttdocomo.co.jp/> (in Japanese only)

For details including downloading procedure, data that can be transferred, supported operating system, operation environment, installing procedure, restrictions, refer to the webpage above. For operations after installation, see Help in the software.

Using DoCoMo keitai datalink requires USB cable (optional).

Overseas use

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Using network services during international roaming	Services available overseas 414

Overview of international roaming service (WORLD WING)

International roaming (WORLD WING) is a service that allows you to make voice calls and access i-mode using network of affiliated telecommunications carriers even overseas, outside FOMA network services area.

- If you subscribed to FOMA service on or after September 1, 2005, separate subscription is not required to use WORLD WING. If you declined to use WORLD WING at subscription to FOMA service or canceled it, you need subscription again.
- If you subscribed to FOMA service on or before August 31, 2005 but not to WORLD WING, separate subscription is required to use WORLD WING.
- There are some charging plans unavailable.
- UIM (not blue) compatible with WORLD WING must be installed in FOMA terminal.
- For available areas, charges and other details, refer to DoCoMo's "International service web page".

■ Overseas network

There are 3 types of networks overseas, W-CDMA (3G), GPRS and GSM.

Network	Description
W-CDMA(3G)	Third generation mobile communications network compliant with world standard 3GPP ^{*1} .
GPRS^{*2}	A 2.5th mobile communication network that high speed packet communication using GSM communication method is available.
GSM^{*3}	Second generation mobile communications network in digital method most prevailing worldwide.

*1 Abbreviation of 3rd Generation Partnership Project. 3GPP is an area standardization organization established to develop standard technology specifications for third generation mobile communications system (IMT-2000).

*2 Abbreviation of General Packet Radio Service. By speeding up GSM, data communication such as packet communication is facilitated.

*3 Abbreviation of Global System for Mobile Communications. The world's most prevailing mobile network system.

■ Country code of major countries

For international calls or Int'l call assist, use country code listed below (as of April, 2008).

Area	Code	Area	Code
Australia	61	Macau	853
Austria	43	Malaysia	60
Belgium	32	Maldives	960
Brazil	55	New Caledonia	687
Canada	1	New Zealand	64
China	86	Norway	47
Czech	420	Peru	51
Egypt	20	Philippines	63
Fiji	679	Russia	7
Finland	358	Singapore	65
France	33	Spain	34
Germany	49	Sweden	46
Greece	30	Switzerland	41
Holland	31	Tahiti (French Polynesia)	689
Hong Kong	852	Taiwan	886
Hungary	36	Thailand	66
India	91	Turkey	90
Indonesia	62	United Kingdom	44
Italy	39	USA	1
Japan	81	Viet Nam	84
Korea	82		

- For country codes, refer to DoCoMo's "International service web page".

Services available overseas


Available communication services vary by the telecommunications carrier and the network of the country you stay.

- For information about countries, areas, telecommunications carriers and other details applicable to the service, refer to DoCoMo's "International service web page".
- Call and stand-by durations available may be nearly halved for some network or other conditions in the country you stay.

◆ Network and available communication services

- Some services may be unavailable depending on the telecommunications carrier or area.

Communication services	Network		
	3G	GPRS	GSM
Voice call ^{*2}	○	○	○
Videophone call ^{*2, 3}	○	×	×
i-mode communication ^{*4}	○	○	×
i-mode mail	○	○	×
SMS	○	○	○
i-Channel ^{*5}	○	○	×
Position location of GPS ^{*6}	○	○	○
Data communication (Packet communication) ^{*7}	○	○	×

*1 When  (red) appears, only sending/receiving of voice call/SMS and position location of GPS are available.

*2 With 2in1 activated, Number B is not available for making calls.

When using Multi number, calls cannot be made from additional numbers.

*3 Make and receive international videophone calls to/from parties using certain overseas 3G telecommunications carriers or those using FOMA terminals overseas.

*4 Connections from Full Browser and TVlink list to the data broadcasting site are included. Note that Activate 1Seg is unavailable overseas.

Preinstalled i-appli, "日英版しゃべって翻訳 for F (J-E Speech Translation for F)" and "日中版しゃべって翻訳 for F (J-C Speech Translation for F)" are available also overseas.

*5 Note that, in overseas, you are charged packet communication fee for each reception of i-Channel (Communications allowance in Japan not applicable). The same goes for auto update of Basic channel.

*6 When connecting to a GPS service usage setting site or viewing a DoCoMo's map by making positioning overseas, you are connected to the site but an error screen appears and the service is not available. A packet communication fee is charged even in such a case.

*7 64K data communication connecting to a PC etc. is unavailable overseas.

■ SMS

SMS can be sent to or received from parties using overseas service providers except DoCoMo. For countries and overseas telecommunications carriers available, refer to DoCoMo's "International service web page".

- When sending SMS to FOMA terminal, enter its phone number in the same way as in Japan.
- When sending SMS to a party using an overseas telecommunications carrier except DoCoMo, enter "+" and "Country code" before the receiver's phone number. Alternatively, enter "010", "Country code" and "receiver's mobile phone number" in this order (Omit leading "0", if exists, from the receiver's phone number).
- If SMS sent to a party using an overseas telecommunications carrier contains characters incompatible with the receiver's terminal, they may not be correctly displayed. For details, refer to "Mobile Phone User's Guide [International Services]" and/or "Mobile Phone User's Guide [Network Services]".

◆ Network Services

When subscribing to network services, you can perform operations such as setting/canceling of them also from overseas.

- Some network services that can be set or canceled may be unavailable depending on an overseas telecommunications carrier used. For details, refer to "Mobile Phone User's Guide [International Services]" and/or "Mobile Phone User's Guide [Network Services]".

Preparing and checking for using FOMA terminal overseas

- Overseas usage fees are charged together with your monthly usage fees. For some overseas telecommunications carriers used, overseas usage fees is charged in a bill of the next or subsequent month. In addition, usages in the same charging period may be charged in different months.

◆ Preparing before leaving Japan

❖ Battery charge

- Handling instructions of AC adapter→P20
- Charging battery using AC adapter→P44

❖ Using i-mode

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

■ Setting in Japan

iMenu→"English"→"Options"→"International Settings"→"i-mode services Settings"

■ Setting overseas

iMenu→"International Settings"→"i-mode services Settings"

❖ Using network services

When using Voice Mail or Call forwarding service overseas, you need to subscribe to each network services and activate Remote control in advance.

◆ Usage in the country you stay

■ Connecting to network


When FOMA terminal is turned ON overseas, it is automatically connected to an available network.→P411, 412


■ Display overview

The icon indicating the network in use and the operator name being connected appear.→P413

- Icon definitions.

 /  : Connected to 3G Network

 : Connected to GPRS Network

 : Connected to GSM Network

- The mark does not appear while using FOMA Network.

■ Date/Time

When setting Auto time adjust to "ON", the time or time difference is corrected when FOMA terminal is turned ON or when time/time difference correction information is received from the network of the telecommunications carrier you are connected. When time difference is corrected, a message indicating it appears.

- After time or time difference is corrected, times displayed for call histories and sent mails are local times.
- Even when Auto time adjust is set to "ON", the corrected time may have an error of several seconds. Time or time difference correction may not be performed for some network of the telecommunications carrier used overseas.

❖ Service inquiries

For loss or theft of FOMA terminal or payment of cumulative cost overseas, see "Loss or theft of FOMA terminal or payment of cumulative cost overseas" or "Failures encountered overseas" on the back cover of this manual. Please be careful that you are charged also for calls and/or communications, if any, occurring after loss or theft.

- For the latest information about International access number and International phone code for Universal number, refer to DoCoMo's "International service web page".

■ International access number for major countries (table 1)

The International access numbers for major countries are as shown below (as of March, 2008).

Area	Number	Area	Number
Australia	0011	Macau	00
Belgium	00	Malaysia	00
Brazil	0021/0014	Monaco	00
Canada	011	New Zealand	00
China	00	Norway	00
Czech	00	Philippines	00
Denmark	00	Poland	00
Finland	00	Portugal	00
France	00	Russia	810
Germany	00	Singapore	001
Greece	00	Spain	00
Holland	00	Sweden	00
Hong Kong	001	Switzerland	00
Hungary	00	Taiwan	002
India	00	Thailand	001
Indonesia	001	Turkey	00
Ireland	00	United Arab Emirates	00
Italy	00	United Kingdom	00
Korea	001	USA	011
Luxembourg	00	Viet Nam	00

■ International phone code for Universal number (table 2)

The International phone codes for Universal number of individual countries are as shown below (as of March, 2008).

Area	Code	Area	Code
Argentina	00	Italy	00
Australia	0011	Korea	001
Austria	00	Luxembourg	00
Belgium	00	Malaysia	00
Brazil	0021	New Zealand	00
Bulgaria	00	Norway	00
Canada	011	Peru	00
China	00	Philippines	00
Columbia	009	Portugal	00
Denmark	00	Singapore	001
Finland	990	South Africa	09
France	00	Spain	00
Germany	00	Sweden	00
Holland	00	Switzerland	00
Hong Kong	001	Taiwan	00
Hungary	00	Thailand	001
Ireland	00	United Kingdom	00
Israel	014	USA	011

- Some of the above numbers may be unavailable.
- Universal numbers are only available for the countries listed above.
- When a call is made from a mobile phone, a local call charge is required.
- When a call is made from a hotel, you may be charged for a phone usage fee. Before using the phone, ask the hotel about it.
- In many cases, Universal numbers are unavailable from mobile phones, pay phones or hotels.

◆ Setting after returned to Japan

When you turn FOMA terminal ON after coming back to Japan, it is automatically connected to FOMA network.

When FOMA terminal cannot be connected to FOMA network, set Network search mode to "Auto" and reset 3G/GSM setting to "AUTO".

Making a call from overseas

You can make voice and videophone calls from overseas using international roaming service.

- For countries and overseas telecommunications carriers available, refer to DoCoMo's "International service web page".
- For videophone calls, the other party's image displayed on your FOMA terminal may be disturbed or call connection may be unavailable for a reason on the connected terminal.
- Even when setting Caller ID notification, the Caller ID may not be notified or incorrect Caller ID may be displayed for some telecommunications carriers.
- If you register names and country codes of frequently-called countries by Int'l call assist, dialing operation can be performed easily.

◆ Making an international call (including Japan)

1 (1 sec. or more) ▶ Country code ▶ Area code (City code) ▶ Enter a phone number ▶ or

- Press for 1 second or more to enter "+".
- Omit "0" in area code (city code) starting with "0". This dialing procedure does not cover certain countries including Italy (land-line phones).

◆ Selecting country code to make an international call (including Japan)

You can select a country code registered in Country code setting in Int'l call assist.

1 Area code (City code) ▶ Enter a phone number ▶ ▶ Select Call type field ▶ or ▶ Select the Intn'l call field ▶ ▶ Select Country code field ▶ Select Country code ▶ or ▶ "Yes"

Leading "0" of an area code (city code) is converted to "+" and the selected country code.

- If "V.phone" is selected for "Call type", Chara-den to display during a call can be set by pressing .

◆ Making an international call (including Japan) by using the phonebook

- It applies only to phone numbers beginning with "0" saved in phonebook.
- Country code of Auto switch of Int'l call assist must be set to "ON", and the Country code setting must be set to the country to make a call to in advance.

1 ▶ Search the phonebook ▶ Place the cursor on the member and or ▶ "Yes"

Leading "0" of the area code (city code) is converted to "+" and country code set.

◆ Making a call inside the country you stay

- A call may be made without displaying the message.

1 Enter the phone number ▶ or ▶ "No, use original"

Using phonebook : ▶ Search the phonebook ▶ Place the cursor on the member and or ▶ "No, use original"

◆ Making a call to WORLD WING user overseas

To make a call, enter "+" and Japan's country code "81" even when staying in the same country as the party to be called.

1 (1 sec. or more) ▶ 81 ▶ 90-XXXX-XXXX or 80-XXXX-XXXX ▶ or

Receiving a call from overseas

You can receive an international call in the same way as in Japan.

■ When letting a party make a call from Japan

In the same way as when you are in Japan, let a calling party make a call by entering your phone number.

090-XXXX-XXXX or 080-XXXX-XXXX

■ When letting a party make a call from outside of Japan

Let a calling party make a call in the same way as making an international call to Japan, because the call is routed via Japan regardless of the country the caller stays.

Intn'l access No. ▶ **81 (Country code of Japan)** ▶ **90-XXXX-XXXX** or **80-XXXX-XXXX**

✓INFORMATION

- When there is an incoming call from any country during international roaming, it is treated as an international call forwarded from Japan. A caller is charged for a call fee to Japan and a receiver for a reception fee including an international forwarding fee.
- Even when a caller makes a call notifying caller ID, it may not be notified for some overseas telecommunications carriers. A notified caller ID is different from the actual one for some telecommunications carrier used by the caller.

Network search mode

Setting a search method for network

An available network is automatically searched for and reconnection is made when starting international roaming or FOMA terminal is placed outside a current network.

- Setting may be unavailable for some radio wave and/or network conditions.
- Telecommunications carriers except NTT DoCoMo cannot be selected in Japan.

[MENU] [Settings & NW services] [9] [1] [1] ▶ [1] - [3]

Auto : Automatically reconnect to available network.

Manual : Search for network again and a list of networks to connect is displayed. Select a network.

- Searching again is available by pressing **[MENU]**.

Network re-search : When "Auto" is set, network is automatically switched.

When "Manual" is set, automatically search for networks again and a list of networks is displayed. Select a network.

✓INFORMATION

- **X** appears for unavailable network in PLMN List, 3G appears for 3G Network and GSM appears for GSM/GPRS Network.
- When FOMA terminal is placed out of the connected network during "Manual", search for the network again, or set to "Auto".

PLMN setting**Setting a network to be connected by priority**

You can set priority of a network to be connected when Network search mode is "Auto".

1  [Settings & NW services]    

Listed from the one with the highest priority.

2 Place the cursor on the network and  





Displaying detail information : Select the network

Deleting an item : Place the cursor on a network and

   ► "Yes" ► 

Deleting selected items :    ► Select

networks ►  ► "Yes" ► 

Deleting all items :    ► Authenticate ► "Yes" ► 

3 Select a priority level ► 

The telecommunications carrier moves to the selected priority with a different level.





- To give the lowest priority, select "<Insert last>".

◆ Adding networks to priority network list

- Up to 20 items can be registered.

<Example> Adding a network not registered in FOMA terminal




1  [Settings & NW services]    

2    ► Set the required items ► 





MCC : Enter the country code by 3 digits.




MNC : Enter the network number by 2-3 digits.

Selecting a network from a list registered in FOMA terminal :

   ► Select the country name ► Select the network

Selecting a network from a list of those currently available :

   ► Place the cursor on the network and  ► Go to Step 4

3  -  ► 

4 Select a priority level ► 

The telecommunications carrier added to the selected priority with a different level.

- To give the lowest priority, select "<Insert last>".

3G/GSM setting**Switching networks**

- When setting to "AUTO", automatically connected to an available network even when moving to a service area of a different type of network.

1  [Settings & NW services]    ►  - 

✓INFORMATION

- When setting to "AUTO", if both 3G and GSM/GPRS Networks are detected, 3G Network takes precedence.

Area service status**Displaying current Area service status**

1  [Settings & NW services]   

The service state of the currently connected network is displayed.

- You can use voice/videophone calls etc. by CS, and i-mode, i-mode mail, etc. by PS.

Stand-by display during international roaming services

◆ Setting if you display an operator name <Operator name disp.>

You can display an operator name at the top of the display.

1  [Settings & NW services]    ▶  or 



✓INFORMATION

- When using FOMA network or out of service area, no operator name is displayed regardless of this setting.

◆ Setting if you display Two time zone clocks <Two time zone clocks>

You can display the times of the country you stay and Japan.



1  [Settings & NW services]   ▶  or 

✓INFORMATION

- Two time zone clocks appear in 24 hour when time or time difference correction is performed.
- On Two time zone clocks, Japan time is displayed on the right side. When displaying time of another country on the right side, set this setting to "OFF", set the design of Clock display format to "World time clock" and set the time zone.
- Two time zone clocks are not displayed if movie/i-motion, Chara-den or i-appli is set for stand-by display.
- The time of the country you stay is displayed on the sub-display.



Roaming guidance


Setting roaming guidance

You can set so that a roaming guidance is played for a caller to notify that you are currently in international roaming.

- Set before leaving Japan.

1  [Settings & NW services]  

2  or  ▶ "Yes"

- Press  and select "Yes" to check the current settings.


✓INFORMATION

- Even when this setting is Deactivate, a ring alert set by a telecommunications carrier is played.
- Even when this setting is Activate, a guidance in a foreign language is played under some conditions of a telecommunications carrier used.

Bar calls at roaming

Restricting incoming calls during international roaming

- Some functions may not be set depending on the overseas telecommunications carrier.
- 64K data communication connecting to a PC etc. is unavailable overseas.

1  [Settings & NW services] **9** **1** **9**

2 **1** ▶ **1** or **2**

Canceling Bar calls at roaming : **2**

Checking current setting : **3** ▶ "Yes"


3 "Yes" ▶ Enter the network security code

Services available overseas

Using network services during international roaming

You can make settings from overseas for Voice Mail, Call forwarding and other services.

- For details of network services, refer to "Mobile Phone User's Guide [International Services]" and/or "Mobile Phone User's Guide [Network Services]".
- Remote control must be activated in advance.
- When operations are made from overseas, you are charged for an international call fee for the country you stay.

1  [Settings & NW services] **9** **1** ▶ Operate by selecting a menu item

Menu items	Functions and operations
4 Voice mail(Int.)	Operate Voice Mail service from overseas. 1 Activate 2 Deactivate 3 Play messages 4 Voice mail settings 5 Set ring time
5 Call forwarding(Int.)	Operate Call forwarding service from overseas. 1 Activate 2 Deactivate 3 Call fwd. settings
6 Remote control(Int.)	Operate Remote control from overseas.
7 Caller ID request(Int.)	Operate Caller ID request service from overseas.
8 Roaming guidance(Int.)	Operate Roaming guidance from overseas.

2 "Yes" ▶ Operate by the following instructions of a voice guidance

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Menu list

- Menu list for the case Select startup menu is set to "Basic menu" is described.
- Settings of menus indicated in [blue](#) can be restored to the default in Reset.

1 Mail

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1 Inbox	—	195
2 Compose message	—	180
3 Compose Decome-Anime	—	184
4 Unsent messages	—	195
5 Outbox	—	195
6 Check new message	—	191
7 WEBmail	—	190
8 Chat mail	—	215
9 SMS/Area Mail		
9 1 SMS		
9 1 1 Compose SMS	—	218
9 1 2 UIM Inbox	—	221
9 1 3 UIM Outbox	—	221
9 1 4 SMS settings	Font type : Japanese SMS report request : Not request Keep in SMS center : 3 days SMSC : DoCoMo Address : 81903101652 Type of Number : International	220
9 1 5 Check new SMS	—	220
9 2 Area Mail		
9 2 1 Receive setting	NO	215
9 2 2 Receive entry	—	215
9 2 3 Beep time	Beep time (1-30 sec) : 10	215
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0 Template		
0 1 Decome	—	185

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# Mail settings		
# 1 Alert settings		
# 1 1 Mail alert	Ring alert : Melody/着信音2 (Tone2) Light alert : Flash/Aqua Vibrate alert : OFF Ring time (sec) : 10	94
# 1 2 MessageR alert	Ring alert : Melody/着信音2 (Tone2) Light alert : Flash/Aqua Vibrate alert : OFF Ring time (sec) : 10	94
# 1 3 MessageF alert	Ring alert : Melody/着信音2 (Tone2) Light alert : Flash/Aqua Vibrate alert : OFF Ring time (sec) : 10	94
# 1 4 Chat mail alert	Alert setting : Same:Mail setting	94
# 2 Sort method	[Auto-sort ON/OFF] Inbox, Outbox auto sort : ON [Inbox, Outbox sort methods]-	205
# 3 Signature	[Auto add] ON [Edit signature] —	206
# 4 Reply setting		
# 4 1 Reply format	Quote : No Quote characters : >	208
# 4 2 Active quick reply	ON	208
# 4 3 Quick reply presets	了解です (I see.) 後で連絡します (I'll contact you later.) ごめんなさいm(_ _)m (Sorry) ありがとう(^-^)(Thank you) OK	208
# 5 Mail group	—	207

Menu	Default	Page
# 6 Display settings		
# 6 1 Display priority	Show message	210
# 6 2 Receive option	OFF	207
# 6 3 Incoming msg. attach	Select All	209
# 6 4 Attachment auto-play	Auto play	209
# 6 5 Message list	List style : 2 row (addr+sub) Display preview : Yes Auto status change : ON	208
# 6 6 Auto-display	MessageR preferred	211
# 7 Check msg option	Select All	207

2| i-mode

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5 Go to location		
6 1 Enter URL	http://	162
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6 MessageR&F		
6 1 MessageR	—	212
6 2 MessageF	—	212
6 3 Check new message	—	191
6 4 Check msg option	Select All	207
7 i-Channel		
7 1 i-Channel list	—	177
7 2 i-Channel ticker	Show ticker : Yes Ticker speed : Moderate Text size : Medium Ticker pattern : Pattern 1	177
7 3 Reset i-Channel	—	178
8 i-mode settings		
8 1 Access shortcuts	—	164
8 2 Connection timeout	60 seconds	171

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8 4 i-mode arv. act:PT	PushTalk preferred	79
8 5 Certificate		
8 5 1 Manage certificate ^{*1}	CA Certificate 1-13, DoCoMo Cert1 : On	172
8 5 2 Certificate download	—	173
8 5 3 Certificate host	Host : DoCoMo	175
8 5 4 Skip password	Yes	174
8 6 Image & Effect	Set image display, Animation : Display Use phone information : Yes Sound effect setting : ON	172
8 7 i-motion	Auto replay setting : Auto Play ON	176
8 8 Host selection	i-mode (UIM)	171
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9 2 Bookmark	—	286
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9 3 1 Enter URL	http://	286
9 3 2 Entry URL log	—	286
9 4 Browser history	—	286
9 5 Browser settings		
9 5 1 Home URL	http://www.google.co.jp	291
9 5 2 Cookie set/delete	Cookie : Valid	291
9 5 3 Script setting	Script Setting : Valid Window open guard : Invalid	291
9 5 4 Display mode setting	PC mode(full scale)	291
9 5 5 Image&Effect setting	Set image display, Animation : Display Use phone information : Yes Sound effect setting : ON	292
9 5 6 Access setting	No	292
9 5 7 Referer setting	Send	292
9 5 8 Screen view setting	With menu icon view	292
9 5 9 Auto-access setting	Confirm each time	292
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2] 2] Auto start	ON	236
2] 3] Software info disp.	OFF	225
2] 4] Display light	Terminal Setting	227
2] 5] Vibrate effect	ON	228
2] 6] i-appli shortcuts	—	236
2] 7] Power saving		
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2] 7] 2] Brightness	Auto adjust	228
2] 7] 3] Key lighting	ON	228
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4] Phonebook & Logs

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3] Add group	—	84
4] Phonebook(UIM) new entry	—	83
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6] Received calls	—	55
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8] Ans.Machine&Voice memo		
8] 1] Answer machine	OFF	67
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9] Mail logs		
9] 1] Sent msg log	—	202

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*] User information	Name, Mail address : — My phone number : The subscribing terminal phone number	50 365

5] Data Box

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2] Music	—	343
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4] i-motion	—	299
5] Melody	—	305
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6] LifeKit

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2] Ir/iC/PC connection		
2] 1] Receive Ir data	—	324
2] 2] Send all Ir data	—	324
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2] 4] Save received data	—	325
2] 5] Data exchange settings	End alert : OFF Auto authentication : OFF Ph.book image sending : ON	326
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4] 1] Still camera	—	141
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7 GPS		
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7 3 Loc. history	—	264
7 4 Position settings		
7 4 1 Post-Position task	Read map	254
7 4 2 Position accuracy	Standard mode	265
7 4 3 Positioning alert	Ring alert, Vibrate alert : OFF Ring time (sec) : 10 Light alert : Turn light on/Lime	265
7 5 Loc. notify setting		
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7 5 2 Notification setting		
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7 5 2 2 Position accuracy	Standard mode	265
7 5 2 3 Positioning alert	Ring alert : Melody/着信音5 (Tone5) Vibrate alert : Pattern B Ring time (sec) : 10 Light alert : Turn light on/Amethyst	265
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7 6 1 Request permit/deny	Always deny	260
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7 6 3 Service settings	—	262
7 6 4 Service host URL	Host : DoCoMo	262
7 6 5 Positioning alert		
7 6 5 1 Loc. request-accept	Ring alert : Melody/着信音6 (Tone6) Vibrate alert : Pattern C Ring time (sec) : 10 Light alert : Turn light on/Grape	265

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7 6 5 2 Loc. request-verify	Ring alert : Melody/着信音6 (Tone6) Vibrate alert : Pattern C Ring time (sec) : 10 Light alert : Turn light on/Grape	265
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8 1 Steps/Calories info	—	374
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7 1 Activate	—	367
7 2 Alert&Time settings	Call start time : Ring now Ring alert : Melody/着信音1 (Tone1) Alert volume : Level 4	367
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1 1 Ring alerts & Sounds		
1 1 1 Call ring alert		
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1 1 1 2 V.phone ring alert	Videophone : Melody/ハーブ (Harp)	95
1 1 1 3 P-Talk ring alert	PushTalk : Melody/着信音3 (Tone3)	95
1 1 1 4 Anonymous caller	[Anonymous/Payphone/Unavailable] Disable settings	132
1 1 2 Mail/Msg ring alert		

Menu	Default	Page
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1 1 2 2 Chat M ring alert	Chat mail : Sync msg alert	95
1 1 2 3 Msg.R ring alert	MessageR : Melody/着信音2 (Tone2) Ring time (sec) : 10	95
1 1 2 4 Msg.F ring alert	MessageF : Melody/着信音2 (Tone2) Ring time (sec) : 10	95
1 1 3 GPS alert		
1 1 3 1 Positioning alert	Ring alert : OFF	98
1 1 3 2 Loc.Notify alert	Ring alert : Melody/着信音5 (Tone5)	98
1 1 3 3 Loc. request-accept	Ring alert : Melody/着信音6 (Tone6)	98
1 1 3 4 Loc. request-verify	Ring alert : Melody/着信音6 (Tone6)	98
1 1 4 Alarm sound		
1 1 4 1 Alarm clock sound	Alarm clock : Melody/目覚まし時計 (Alarm clock)	96
1 1 4 2 Schedule reminder	Alarm on time : Melody/時間になりました (Set time arrives) Alarm in advance : Melody/もうすぐ予定の時間です (It's almost schedule time)	96
1 1 5 System sound		
1 1 5 1 Keypad sound	Key sound 1	98
1 1 5 2 Open/Close sound	Open/close sound 1	98
1 1 5 3 Display turn sound	Turn sound : Melody/回転音1 (Turn sound1)	98
1 1 5 4 Shutter sound	Standard	98
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1 1 7 1 Status message	On-hold tone : Standard	64
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1 2 4 Listen volume	Level 4	96
1 2 5 Alarm volume		
1 2 5 1 Alarm clock sound	Level 4	96
1 2 5 2 Schedule reminder	Level 4	96
1 2 6 i-αppli effect sound	Level 4	96
1 2 7 ToruCa receive alert	Level 4	96
1 2 8 Operation sound	Level 4	96
1 2 9 Melody effect sound	Level 4	96
1 3 Vibrate alert/effect		
1 3 1 Call vibrate alert		
1 3 1 1 Call vibrate alert	OFF	97
1 3 1 2 V.phone vibrate alert	OFF	97
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1 3 2 Mail/Msg vibrate alert		
1 3 2 1 Mail vibrate alert	OFF	97
1 3 2 2 Chat M vibrate alert	—	97
1 3 2 3 Msg.R vibrate alert	OFF	97
1 3 2 4 Msg.F vibrate alert	OFF	97
1 3 3 GPS vibrate alert		
1 3 3 1 Positioning vibrate	OFF	97
1 3 3 2 Loc. notify vibrate	Pattern B	97
1 3 3 3 Loc. request-accept	Pattern C	97
1 3 3 4 Loc. request-verify	Pattern C	97
1 3 4 Alarm vibrate		
1 3 4 1 Alarm clock	OFF	97
1 3 4 2 Schedule reminder	OFF	97
1 3 5 i-αppli effect	ON	97
1 4 Silent mode	General	100
1 5 Ring alert delay	Delayed ring alert : OFF	132
1 6 Stereo sound effect		
1 6 1 Movie(i-motion)	OFF	96

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1 6 3 Music player	OFF	96
1 7 BGM play	ON	349
1 8 FM transmit frequency	84.3MHz	284
2 Display		
2 1 Stand-by display		
2 1 1 Image/i-appli	[Vertical position/Horizontal position] Same as Kisekae Tool	101
2 1 2 Clock format	Style : ON/Digital 3 (terminal color : White), Analogue (terminal color : Mirror Black), Digital 1 (terminal color : Mirror Red), Digital 2 (terminal color : Gold) Time format : 24 hour Clock layout : Top (terminal color : White, Mirror Black), Center (terminal color : Mirror Red, Gold) Day : English	114
2 1 3 Battery icon	Kisekae Tool	112
2 1 4 Signal level icon	Kisekae Tool	112
2 1 5 Info/calendar layout	—	103
2 1 6 i-Channel ticker	Show ticker : Yes Ticker speed : Moderate Text size : Medium Ticker pattern : Pattern 1	177
2 1 7 Shortcut icons	ウォーキングチェッカー設定 (Pedometer settings) 照明/キーバックライト設定 (Display & Key light) フィンガーポインター設定 (Pointing device) 待受ショートカットの使い方 (Using Shortcut icons)	361
2 2 Menu preference		
2 2 1 Select startup menu	Kisekae menu	107
2 2 2 My shortcut	Music player, Turn-display option, Fingerprint access, Lock on close, Activation option, 2in1 mode switching, Home, Position location	363
2 2 3 Reset		
2 2 3 1 Operation history	—	111

Menu	Default	Page
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2 3 Color & Action image		
2 3 1 Color scheme	White (terminal color : White), MirrorBlack (terminal color : Mirror Black), MirrorRed (terminal color : Mirror Red), Gold (terminal color : Gold)	107
2 3 2 Call image		
2 3 2 1 Outgoing call	Display image : Kisekae Tool	104
2 3 2 2 Incoming call	Show image : Kisekae Tool	104
2 3 2 3 Videophone dialing	Display image : Kisekae Tool	104
2 3 2 4 Videophone receiving	Show image : Kisekae Tool	104
2 3 2 5 Contact image	ON	106
2 3 2 6 Anonymous caller	[Anonymous/Payphone/Unavailable] Disable settings	132
2 3 3 Mail image		
2 3 3 1 Outgoing message	Display image : Kisekae Tool	106
2 3 3 2 Incoming message	Display image : Kisekae Tool	106
2 3 3 3 Image message alert	Display image : Kisekae Tool	106
2 3 3 4 Check msg	Display image : Kisekae Tool	106
2 3 4 Videophone image	[Substitute image] Image : Default Chara-den [Answer machine image/Response hold image/On-hold image/Movie memo image] Image : Default	70
2 4 Display & Key light	[Display light time] Normal use : 10 sec AC adapter connected, i-appli : Terminal setting i-mode session, Camera session, Movie camera session, i-motion : Always on [Brightness] Auto adjust [Keypad light] Keypad light, Call/Mail light alert : ON Light color: Rainbow (Key press)	106
2 5 Light alert		

Menu	Default	Page
2 5 1 Light alert	Lighting pattern for Call, Mail, MessageR/F, Videophone and PushTalk : Flash Light color for Call, Videophone and PushTalk : Lime Light color for Mail, MessageR/F and ToruCa receive : Aqua Lighting pattern and Light color for Chat mail : Sync msg alert Light for ToruCa receive: Light : ON	112
2 5 2 Call session light	During call: Light : ON Color : Rainbow	113
2 5 3 GPS light alert	Lighting pattern for all items : Turn light on Light color for Position location : Lime Light color for Notifying location : Amethyst Light color for Loc. request-accept, Loc. request-verify : Grape	113
2 5 4 IC card light	IC card Light : ON Color : Lemon	113
2 5 5 Open/close/turn	Open/Close/Turn : Light : ON Light color : Soda	113
2 6 Info display & light		
2 6 1 Caller/Sender info	Main display info At call received : Name+Phone No. Ticker at mail rdvd : Name+Subject Sub display info At call/mail received : Name	129
2 6 2 Indicator light	ON	112
2 7 Font & Language		
2 7 1 Font size	Medium(Standard)	113
2 7 2 Font style	Kanji/Alphameric : Maru Gothic Hiragana/Katakana : Kanji/Alphameric	113
2 7 3 バイリンガル	Japanese	49
2 8 Sub-display		
2 8 1 Clock & alert image	Clock style, Digital 1 (terminal color : White, Gold), Digital 2 (terminal color : Mirror Black, Mirror Red) Alert image, Incoming mail img : pattern 1 (terminal color : White, Gold), pattern 2 (terminal color : Mirror Black, Mirror Red)	106

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3 Kisekai/Themes		
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4 1 3 Personal data lock	OFF	122
4 1 4 IC card lock		
4 1 4 1 Lock/Unlock	OFF	249
4 1 4 2 Lock preference	IC card lock	250
4 1 4 3 Timed lock	Timed lock : OFF	250
4 1 4 4 Programed activation	—	250
4 1 4 5 IC lock(power-off)	Remain lock status	250
4 1 5 Keypad dial lock	OFF	123
4 2 Privacy mode		
4 2 1 Call/Mail privacy	Call & Logs* : Hide set contact Mail & Logs* : Hide secrecy fldrs Private call act. : Alert+Show No. Private mail act. : No alert/name/no. Incoming: privacy mode : OFF	124
4 2 2 Other item privacy	My Picture, i-motion : Hide secrecy album My Document, Other, Bookmark : Hide secrecy fldrs Schedule : Hide set schedule Notepad, i-appli, Loc. history(GPS), Screen memo : Show all	125
4 2 3 Activation option	Activate/Deactivate* : No activation Auto start : OFF	125
4 2 4 Contact setting	—	128
4 3 Security indicator	ON	131

Menu	Default	Page
4 4 Receive display option	Main display info At call received : Name+Phone No. Ticker at mail rcvd : Name+Subject Sub display info At call/mail received : Name	129
4 5 UIM	[Change PIN/PIN2 code] 0000 [PIN1 code ON/OFF] OFF	117
4 5 Code & Fingerprint		
4 6 1 Change security code	0000	117
4 6 2 Register fingerprint	—	119
4 6 3 Saved fingerprints	—	120
4 6 4 Fingerprint access	OFF	119
4 7 Scanning function		
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4 7 3 Set scan	Scan, Message scan : Valid	468
4 7 4 Version	—	469
4 8 Password manager	—	385
5 Call & Answer		
5 1 Sound & Image		
5 1 1 Outgoing call	Display image : Kisekae Tool	104
5 1 2 Call alert	Ring alert : Melody/着信音 1 (Tone1) Show image : Kisekae Tool Vibrate alert : OFF Light alert : Flash/Lime	94
5 1 3 Identification mark	Identify No. : OFF	105
5 2 Anonymous caller	[Anonymous/Payphone/Unavailable] Disable settings	132
5 3 Any key answer	ON	63
5 4 Headset		
5 4 1 Alert preference	Headset + speaker	375
5 4 2 Auto answer setting	Auto answering : OFF	375
5 4 3 Headset key control	Control function : OFF	374
5 5 Reject/Accept call		
5 5 1 Specified caller	Reject call	131
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5 6 1 Priority comm mode	No Set Up	64
5 6 2 Prefix dialing	Prefix1 : 009130010	61
5 6 3 Sub address	ON	61
5 7 Call session		
5 7 1 Noise reduction	ON	62
5 7 2 Close settings	End the call	64
5 8 Self mode	OFF	122
6 V-phone/P-Talk		
6 1 Videophone		
6 1 1 V.phone dialing img.	Display image : Kisekae Tool	104
6 1 2 Videophone alert	Ring alert : Melody/ハーブ (Harp) Show image : Kisekae Tool Vibrate alert : OFF Light alert : Flash/Lime	94
6 1 3 Operation	Auto redial as voice : OFF Display setting : Both sides Sub screen : My side Screen size : Large Visual preference : Normal Display light : Auto adjust Speakerphone : ON	70
6 1 4 DataSession arv. act	V.phone priority	71
6 1 5 Image setting	[Substitute image] Image : Default Chara-den [Answer machine image/Response hold image/On-hold image/Movie memo image] Image : Default	70
6 1 6 External device	Phone	72
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6 1 7 1 Indication ON	—	71
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6 2 PushTalk (PT)		
6 2 1 PushTalk alert	Ring alert : Melody/着信音3 (Tone3) Vibrate alert : OFF Light alert : Flash/Lime	94

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6 2 3 PushTalk auto answer	OFF	78
6 2 4 PushTalk arv. act	Answer	79
6 2 5 Setting when folded	Speakerphone	79
6 2 6 i-mode arv. act:PT	PushTalk preferred	79
6 2 7 P-Talk speakerphone	ON	79
7 Clock & Misc.		
7 1 Turn-display option	Stand-by turned right : 1Seg Stand-by turned left : Camera Mailer turned right : Smiley Mailer turned left : Deco-mail pictures Receiving call : With vertical style	365
7 2 Clock		
7 2 1 Date & time⁺	Auto time adjust : ON Offset : +00h00m	49
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* Osaifu-Keitai

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0 User information

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1Seg

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*1 All certificates saved in UIM are valid by Reset.

*2 When USB Cable is connected, default settings are not restored by Reset.

*3 For the network service, refer to "Mobile Phone User's Guide [Network Services]".

*4 Reset causes the settings of Auto time adjust (including Time zone and Summer time) and Offset to be restored to the default.

When "Simple Menu" of Kisekai Tool is set

1 でんわ	1 電話帳検索	3 カメラ	1 カメラ	5 i アプリ	1 ソフト一覧	7 設定/ス テーション	1 音ノバイブ
	2 電話帳登録		2 マイピクチャ		2 待受画面設定		2 ディスプレイ
	3 リダイヤル		3 待受画面設定	3 i アプリ設定	3 目覚まし		
	4 着信履歴	4 i モード	1 i Menu	6 データBOX	1 マイピクチャ		4 電卓
	5 伝言メモ一覧		2 Bookmark	2 i モーション	5 伝言メモ設定		
	6 プロフィール情報		3 ラストURL	3 メロディ	6 情報表示/リセット		
2 メール	1 受信メール		4 画面メモ	4 マイドキュメント	7 留守番電話		
	2 送信メール		5 i チャネル一覧	5 キャラ電	10 プロフィール情報		
	3 未送信メール	6 テロップ表示設定					
	4 新規メール						
	5 i モード問合せ						

* "Simple Menu" is disabled when the screen display is English.

Melody List

◆ Melodies for ring tone

Melodies in blue letters support 3D sound.

Melody ([] is the composer)	
着信音 1-6 (Tone 1-6)	でか着信音 (Loud tone)
Turning off	Satellite
SWEET RASPBERRY	Manhattan Blue
ラデツキー行進曲 (Radetzky March) [Johan Strauss]	ツィゴイネルワイゼン (Zigeunerweisen) [Pablo de Sarasate]
Jupiter[Gustav Holst]	Joy Rhythm
Jam Ring	Just Ride
Healing	SHORT SOUND1-9
メールがきたあ (A mail has come)	You've got mail
It's time to get up	Pool Bar
黒電話 (Phone)	ハーブ (Harp)
目覚まし時計 (Alarm clock)	もうすぐ予定の時間です (It's almost schedule time)
時間になりました (Set time arrives)	回転音 1-3 (Turn sound 1-3)
無音 (Silent)	

◆ Melodies for mail attachment

Melody ([] is the composer)	
誕生日 (Birthday)	ウィリアムテル序曲 (William Tell Overture) [GIOACCHINO ANTONIO ROSSINI]
結婚行進曲 (Wedding March) [BARTHOLDY FELIX J L MENDELSSOHN]	祝婚歌 (Bridal March) [RICHARD WILHELM WAGNER]
運命 (Symphony No.5) [VAN LUDWIG BEETHOVEN]	ジングルベル (Jingle Bells) [JAMES PIERPONT]
タフワフワイ (TAFUWA HUWAI) [Hawaiian folk song]	さくら (SAKURA) [Japanese folk song]
紅葉 (MOMIJI) [TEIICHI OKANO]	雪 (Snow) [School song]
おもちゃの兵隊のマーチ (Parade der Zinnsoldaten) [LEON JESSEL]	登場 (Appearance)
3*3*7拍子 (Three-three-seven beats)	Are you sleeping? [French folk song]
トッカータとフーガ (Toccata and fugue) [JOHANN SEBASTIAN BACH]	子守唄 (Lullaby) [FRANZ SCHUBERT]
螢の光 (Auld Lang Syne) [Scottish folk song]	ハッピー (Happy) お出掛け (Outing) スキップ (Skip) メリーゴーランド (Merry Go Round) 安 らぎ (Relax) 頑張れ (Cheer up) ヤッター (Goody) ファイト (Fight) 焦燥 (Impatient) 16 ビート (16 Beat) 忙しい (Busy) エレクトロ (Electro) ハーモニカ (Harmonica) 迷宮 (Labyrinth) タンゴ (Tango) エキゾチック (Exotic) アジアン (Asian) 中華 (Chinese) 南国 (Southern country) 琴 (Koto)
草津節 (Kusatsubushi) [Japanese folk song]	お祭り (Festival) 悲哀 (Sadness) 不安 (Anxiety) がっかり (Bummage) 発見 (Discovery) チャイム (Chime) お知らせ (Information)

List of keypads and character assignments (5-touch input method)

Key	Hiragana/Kanji mode (two-byte)	Katakana mode (two- or one-byte)	Alphabet mode (two- or one-byte)	Numeric mode (two- or one-byte)* ¹
1	あいうえお	アイウエオ 1	. / @ - : ~* ² _ 1	1
2	かきくけこ	カキクケコ 2	a b c 2	2
3	さしすせそ	サシスセソ 3	d e f 3	3
4	たちつてと	タチツテト 4	g h i 4	4
5	なにぬねの	ナニヌネノ 5	j k l 5	5
6	はひふへほ	ハヒフヘホ 6	m n o 6	6
7	まみむめも	マミムメモ 7	p q r s 7	7
8	やゆよ	ヤユヨ 8	t u v 8	8
9	らりるれろ	ラリルレロ 9	w x y z 9	9
0	わをんー	ワ ^{*3} ヲンー 0	0	0 + ^{*4}
☒	Change upper/lower case, add voiced/ semi-voiced sound, insert a line feed	Change upper/lower case, add voiced/ semi-voiced sound, insert a line feed	Change upper/lower case, insert a line feed	* P ^{*4}
#	、 。 ? ! ・ ■	、 。 ? ! ・ ■	, . ? ! ' - & () ¥ ■	# T ^{*4}
☑			* You can enter only in one-byte character. @docomo.ne.jp .com .or.jp .go.jp .ne.jp .co.jp .ac.jp http://www. www. .html .htm	

■ : One-byte space ■ : Holding down the keypad also switches upper and lower case.

*1 Characters of " * ", "#", "P", "T" and "+" can only be entered in the field that supports them.

*2 "~" is entered in the one-byte mode.

*3 Switch upper and lower cases only in two-byte mode.

*4 Press the relevant key for 1 second or more to enter the character.

List of keypads and character assignments (2-touch input method)

■ Hiragana/kanji mode (two-byte)

Key	Second digit										
	1	2	3	4	5	6	7	8	9	0	
First digit	1	あ	い	う	え	お	A	B	C	D	E
	2	か	き	く	け	こ	F	G	H	I	J
	3	さ	し	す	せ	そ	K	L	M	N	O
	4	た	ち	つ	て	と	P	Q	R	S	T
	5	な	に	ぬ	ね	の	U	V	W	X	Y
	6	は	ひ	ふ	へ	ほ	Z	?	!	—	/
	7	ま	み	む	め	も	¥	&	,	☎	。
	8	や	(ゆ)	よ	*	#		♥	*1
	9	ら	り	る	れ	ろ	1	2	3	4	5
	0	わ	を	ん	* *2	° *3	6	7	8	9	0

■ Katakana mode (two or one-byte)

Key	Second digit										
	1	2	3	4	5	6	7	8	9	0	
First digit	1	ア	イ	ウ	エ	オ	A	B	C	D	E
	2	カ	キ	ク	ケ	コ	F	G	H	I	J
	3	サ	シ	ス	セ	ソ	K	L	M	N	O
	4	タ	チ	ツ	テ	ト	P	Q	R	S	T
	5	ナ	ニ	ヌ	ネ	ノ	U	V	W	X	Y
	6	ハ	ヒ	フ	ヘ	ホ	Z	?	!	—	/
	7	マ	ミ	ム	メ	モ	¥	&	,	☎ *5	。 *6
	8	ヤ	(ユ)	ヨ	*	#		♥ *5	*1
	9	ラ	リ	ル	レ	ロ	1	2	3	4	5
	0	ワ *7	ヲ	ン	* *2	° *3	6	7	8	9	0

■ Alphabet mode (two or one-byte)

Key	Second digit										
	1	2	3	4	5	6	7	8	9	0	
First digit	1	"	\$	%	'	+ A	B	C	D	E	
	2	.	.	:	:	< F	G	H	I	J	
	3	=	>	@	[]	K	L	M	N	O
	4	^	_	`	{		P	Q	R	S	T
	5	}	~ *8				U	V	W	X	Y
	6						Z	?	!	—	/
	7						¥	&	, *4	☎ *5	。 *6
	8		()			*	#		♥ *5	*1
	9						1	2	3	4	5
	0						6	7	8	9	0

■ : Blank

*1 Upper case mode and lower case mode are switched.

*2 " " is entered in upper case mode, and " (,)" is entered in lower case mode.

*3 " " is entered in upper case mode, and " (,)" is entered in lower case mode.

*4 " " is entered in the one-byte mode.

*5 This character becomes blank in the one-byte mode.

*6 " " is entered in the one-byte mode.

*7 Switch upper and lower cases only in two-byte mode.

*8 "~" is entered in the one-byte mode.

• Pressing [☎] after the entry can add or switch voiced/semi-voiced sound or switch upper/lower case.

List of fixed phrases

• Pictogram string (16 items)

• Decoration line (5 items)

+--+--+--+--+--+--+--+--+--+	□■□■□■□■□■□■□■□■	•*:!*★*。*:!*’☆*:	<) > < 。 。 O 。 O
♪//♪//♪//♪//♪//♪//♪//♪			

• Address data format (11 items)

http://www.	http://	@docomo.ne.jp	.net	.com	.ne.jp	.co.jp
.or.jp	.go.jp	.ac.jp	xxxx/xx/xx xx:xx ~ xxxx/xx/xx xx:xx Schedule ↵*			

* The current date/time is entered in "xxxx/xx/xx xx:xx".

• Business (14 items)

いつもお世話になっております。〇〇の〇〇です。

本日はお忙しいところお時間をいただき、誠にありがとうございました。今後ともよろしくお願ひいたします。

本日の会議は〇〇のため中止となりました。ご周知ください。

本日の会議は〇〇のため〇〇に延期となりました。ご確認ください。

只今会議のため、電話に出ることができません。〇〇後に折り返しご連絡いたします。

只今移動中のため、電話に出ることができません。〇〇後に折り返しご連絡いたします。

今、〇〇です。これから帰社します。帰社予定時刻は〇〇頃です。

今、〇〇です。このまま帰宅します。

これから出社します。〇〇頃になります。

これからお伺いさせていただきます。本日の待ち合わせ時間は〇〇で変更ございませんでしょうか。

只今〇〇へ出張中です。会社に戻るのは〇〇の予定です。

〇〇の件につき、PCにメールを入れておきました。ご確認の程、よろしくお願いいたします。

〇〇の件につき、至急確認したいことがございます。ご連絡ください。

本日、〇〇のため、欠勤させていただいております。

• **Private (14 items)**

今日は一日お疲れ様でした。明日もお互い頑張りましょう。

今日は一日ありがとう。とても楽しかったです。

〇〇で〇〇といういいお店を見つけました。今度一緒に行きませんか？

今日、〇〇という映画を観てきました。とても良かったです。今度は是非観てみてください。

今日のデートはどこに行きたい？〇〇なんてどうかな？

〇月〇日にみんなで〇〇へ行く計画をしています。ご一緒にいかがですか？

アドレスを変更しました。新アドレスは@docomo.ne.jpです。電話帳の登録変更をお願いいたします。

〇〇で〇〇時に待ち合わせしましょう。よろしくね。

〇月〇日、飲みに行きませんか？久しぶりにみんなと楽しく飲みたいです。

〇月〇日、〇〇へ遊びに行きませんか？久しぶりにみんなと会いたいです。

〇月〇日の予定はいかがですか？一緒に〇〇なんてどうかなと思って。

明日はいよいよ、待ちに待った〇〇です。今日はゆっくり休んで明日に備えましょう。

体調はどうですか？無理しないでゆっくり休んでくださいね。早く良くなりますように。

本日、〇〇時から〇〇チャンネルのテレビ番組の録画をお願いいたします。

• **Phrase samples (16 items)**

[xxx] appearing in the beginning is not entered.

【寒中見舞】寒さ厳しき折、お変わりございませんか。ご自愛なさいますようお願い申し上げます。

【暑中見舞】暑中お見舞い申し上げます。時節柄、ご健康には十分ご留意のうえご活躍くださいますよう心から祈念いたしております。

【御礼】時下益々ご盛栄のこととお慶び申し上げます。この度はご丁寧なお心遣いをいただき、厚く御礼申し上げます。

【残暑見舞】残暑お見舞い申し上げます。残暑ことのほか厳しい折柄、皆様のご健康をお祈り申し上げます。

【結婚祝】時下益々ご清栄のこととお慶び申し上げます。この度はご結婚おめでとうございませす。お二人の門出を心より祝福申し上げます。

【出産祝】時下益々ご清祥のこととお慶び申し上げます。この度はご出産おめでとうございませす。お子様の壮健なご成長を祈念いたします。

【入学祝】ご入学おめでとうございませす。充実した学生生活を送り、さらに大きく飛躍されることをお祈りいたします。

【卒業祝】ご卒業おめでとうございませす。新しい人生の門出を心よりお祝い申し上げます。

【就職祝】ご就職おめでとうございませす。ご健康に留意され、ご活躍を心よりお祈り申し上げます。

【病氣見舞】お体の具合はいかがでしょうか。一日も早いご回復をお祈り申し上げます。

【転居案内】転居のご案内を申し上げます。住所、電話番号などは改めてお知らせいたします。取り急ぎご連絡まで。

【詫状】この度は多大なご迷惑をおかけし、誠に申し訳ございません。何卒ご寛容の上、引続きご愛顧賜りますようお願い申し上げます。

【誕生日祝】心から〇〇様のお誕生日をお祝いいたしますとともに、今後のご健康とご繁栄を祈念いたします。

【成功祝】ご成功の報に接し、心よりお祝い申し上げますとともに、今後益々のご活躍を祈念いたします。

【就任祝】この度のご就任、心からお喜び申し上げます。今後益々のご健勝とご隆盛をお祈りいたします。

【人事異動通知】この度弊社の人事異動により〇〇へ異動となりました。今後ともご指導ご鞭撻の程、宜しく願いいたします。

• Pictogram supported (22 items)

おはよう☀️今日も一日頑張ろう!!	おやすみ💎また明日ね(-_-)zzz...
おやすみ💎いい夢見てねzzz	ありがとう!!今日はとても楽しかったです🙏また連絡してね📧
m(_)_mごめんなさい。遅れます🙇	📧\(_)_深く反省してます👉
もう少し待ってください🙏	今、終わりました🙏これから帰ります🏠
さようなら👋🙏また会える日を楽しみにしてます!!	(o^_^o)はじめまして!ちゃんとメール届いてる📧?
お久しぶりです!元気!?	最近の調子はどう👉👉📧
今日の都合はどう!?	お腹すいたな。食事に行きませんか📧!?
旅行でも行きませんか🚗? 📧?	今日何時に終わる🕒?
あとで連絡します📧📧	連絡ください📧📧
今日は外食します📧! 📧!	了解しました🙏じゃあね(o^_^o)/~~~~
あなたにお任せします^^	すぐに戻ります📧📧📧

• English phrases (46 items)

Hello! How are you?	Hi! What's up?
Long time no talk. How are you doing?	Good morning. Have a nice day!
Good night.	Good-bye. Talk to you soon.
See you. Bye ;-)	I had fun today, thanks.
Thanks :-)	Thanks, but no thanks.
Please accept my apologies.	Get my message?
I'll contact you later.	I'll be late, but hope you'll wait for me. Thanks.
I'll be there soon, so please wait for me. Thanks.	Give me a call or send me a message. Thanks.
I'm leaving work. See you soon.	I'm getting back to my office. Any messages to me?
I'll eat out.	Let's go get a drink!
Let's go eat!	Sorry, but I'm busy.
When will you get off work today?	What's on for today?
I'll leave it to you.	Good for you!

Pictogram list

You can convert characters by entering the readings in hiragana/kanji mode.

Pictogram	Reading
♥	はーと、あい、こころ、すき、らぶ
♥	はーと、あい、こころ、ときどき、すき、らぶ、ゆれるはーと
♥	はーと、しつれん、ふられた、わかれた、しょく
♥	はーと、あい、こころ、すき、らぶ、はーとたち
☺	かお、えがお、わらう、わらい、わーい、うれしい、にこにこ
☺	かお、おこる、いかり、ぶん、ちっ
☺	かお、かなしい、こまった、ごめん、かく
☺	かお、かなしい、こまった、さいあく、もうやだ
☺	かお、だめ、ふら
🐱	どうぶつ、いぬ
🐱	どうぶつ、ねこ
☀	てんき、はれ、たいよう
☁	てんき、くもり、くも
☂	てんき、あめ、かさ
🌀	てんき、ゆき、ゆきだるま
⚡	てんき、かみなり、いかすち、いかづち、でんき
🌀	てんき、うすまき、たいふう、あらし、ぐるぐる、くるくる、めまい
☀	てんき、きり、あめ
☂	てんき、こさめ、あめ、かさ
♪	おんぷ、おんがく、うた、るん
♪	おんぷ、おんがく、うた、さんれんぷ、るん、むーど
🎵	おんせん、ふる、おふる、いいきぶん

Pictogram	Reading
💖	はな、かわいい
👄	きす、きっす、くちびる、くち、ちゅ、ちゅう、ちゅー、きすまーく
💎	きらきら、ぴかぴか
🌟	でんきゅう、ぴか、あいであ、あいであ、ひらめき
✂	いかり、おこる、おこり、きれる、むかつく、むか
🗣	がんばる、がんばれ、ばんち、ぐー、ぐう
👄	ばくだん、ばくはつ
ZZZ	おやすみ、すいみん、ねる、ねむい、ぐー、ずー、ぐう、ずう
!	びっくり、あっ、えくすくらめーしょん、えくすくらめいしょん
!?	びっくり、ほんと、えっ、えー、えくすくらめーしょん、えくすくらめいしょん
!!	びっくり、ちゅー、えくすくらめーしょん、えくすくらめいしょん
Σ	しょく、ぐらぐら、どん
👉	あせ、あせる、ひやあせ
👉	あせ、あせる、ひやあせ、なみだ、だらー、たらー
👉	いそぐ、いそげ、だっしゅ、ためいき、ふう、ふう、ふー、はしる
👉	のぼす、ちょうおん、ちよーおん
👉	のぼす、くると、ちょうおん、ちよーおん
OK	おっけー、おーけー、おーけい、おうけい、けってい
↗	やじるし、みぎうえ、あがる、あげる、あっぷ、みぎななめうえ
↘	やじるし、みぎした、さがる、さげる、だうん、みぎななめした
↖	やじるし、ひだりうえ、あがる、あげる、あっぷ、ひだりななめうえ