FCC RF EXPOSURE INFORMATION

In August 1996 the Federal Communications Commission (FCC) of the United States with its action in Report and Order FCC 96-326 adopted an updated safety standard for human exposure to radio frequency electromagnetic energy emitted by FCC regulated transmitters. Those guidelines are consistent with the safety standard previously set by both U.S. and international standards bodies. The design of this phone complies with the FCC guidelines and these international standards.

Use only the supplied or an approved antenna. Unauthorized antennas, modifications, or attachments could impair call quality, damage the phone, or result in violation of FCC regulations.

Do not use the phone with a damaged antenna. If a damaged antenna comes into contact with the skin, a minor burn may result. Please contact your local dealer for replacement antenna.
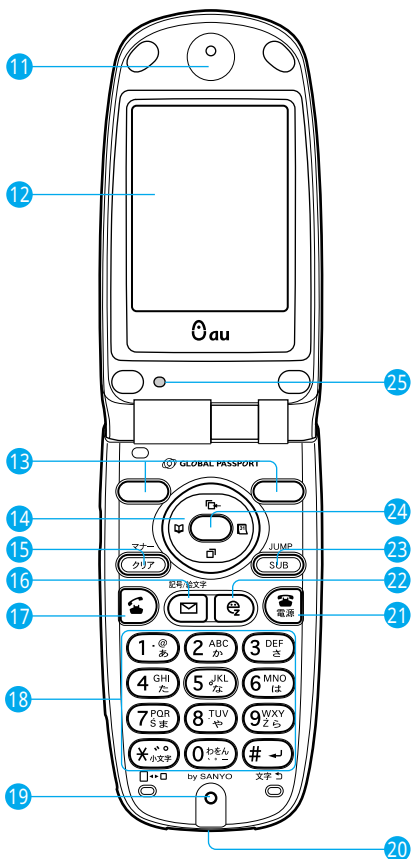
Body-worn Operation

This device was tested for typical body-worn operations with the back of the phone kept 1.5 cm. from the body. To maintain compliance with FCC RF exposure requirements, use only belt-clips, holsters or similar accessories that maintain a 1.5 cm. separation distance between the user's body and the back of the phone, including the antenna, whether extended or retracted. The use of belt-clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

For more information about RF exposure, please visit the FCC website at www.fcc.gov

Operating Instructions

Name & Function of Parts
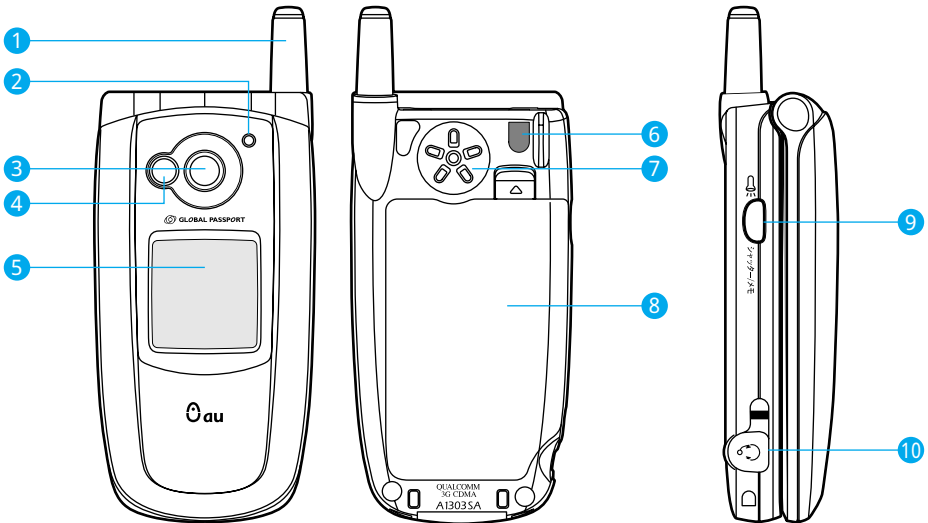
● **Antenna**

● **Incoming call light**
Blinks when the phone rings, and lights red during battery charging.

● **Built-in camera (Lens)**
Used to take digital images.

● **Built-in flash**
Used to take digital images in dark places.

● **Sub-display**
Shows standby screen or receiving screen while the handset is closed.

● **Strap hole**

● **Speaker**
Issues ringer tone and notification tone.

● **Battery pack**

● ⊏▭ シャッター/メモ **(side) key**
Used to switch the notification of non-answered call on the sub-display and to set absence memo. Used in the Camera mode and to turn on pocket light.

● **Ear-microphone jack**
Used to connect an optional switchable ear-microphone.

1

● **Search/Cursor key**
Used for the functions of Search and cursor move.

● **Volume/Conversion key**
Used for the functions of volume setting and character conversion.

● **Address book (口) key**
Used to call up the address book, and to enter a new address book entry.

● **Calendar (回) key**
Used to display the Calendar, and to enter a new Schedule or Task list.

● **Receiving History (匝) key**
Used to call up the history of incoming calls or E-mail and C-mail.

● **Redial (口) key**
Used to call up the history of outgoing calls or E-mail and C-mail.

● **クリア key**
Used to delete characters, and to return to previous display.
Also set/cancel manner mode.

● **回 key**
Used for E-mail and C-mail functions and entering symbols in text.

● **回 (Start) key**
Used to make or receive a call.

● **Dial keys**
Used to enter phone numbers and characters.

● **Microphone**
Used to convey your voice during a call.

● **External connection terminal**
Used to connect an optional devices such as Sanyo DC adapter 01.

● **回 (End) key**
Used to turn on and off the power, to end a call, or to hold a call.

● **回 key**
Used for the EZweb Service.

● **SUB key**
Used to call up the jump menu and to call the sub-menu while [🔳] is displayed.

● **回 key**
Used to call up the menu or to enter selected items. Also used to select items shown in the bottom center of the display.

● **Optical sensor**
Used to detect light.

● **Earpiece**
Used to hear other party's voice, various messages.

● **Display**
Shows various settings, phone numbers.

● **Flexible keys**
Used to select items shown in the bottom of the display (refer to "Using the flexible keys" on page 5.)
Also left side of this key is used in the Camera mode and right side of this key is used to use Mirror Display and turn on pocket light.

2

Display Indications

Icons appear on the display to show the status of the handset.

● 🔑 Secret is set

   🔑 Secret is temporarily set

● **Battery voltage level**
   ▥ Level 3
   ▥ Level 2
   ▥ Level 1
   ▥ Battery is dead
   🔋 Being charged

● 🕿 During talk
   S Ringer volume is programmed to OFF
   Ⅴ Vibrator is programmed

● **EZ server hookup status/chat mode**
   🔌 EZ server is connected
   🔒 Encrypted info is on display

   Chat mode
   🗨 Caller's message is received in chat mode
   🗨 Message is sent in chat mode

   Codes for roaming areas
   🇺🇸 USA
   🇨🇦 Canada
   🇦🇺 Australia
   🇰🇷 Korea
   🇨🇳 China Other than Hong Kong
   🇭🇰 China Hong Kong
   🇳🇿 New Zealand
   🇲🇽 Mexico
   🇹🇭 Thailand
   🇹🇼 Taiwan
   🔲 Original
   (It is not displayed when the roaming area is Japan.)

● **Mail reception status**
   ✉ Unreceived E-mail is in mail server
   ✉ Unreceived E-mail is in mail server + Unread E-mail
   ✉ Unreceived C-mail is in mail server + Unread C-mail
   ✉ Unread E-mail
   ✉ Unread C-mail
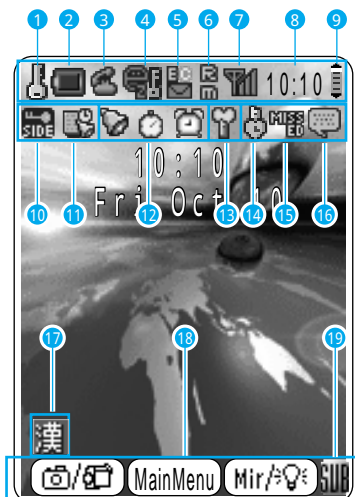
● 🔲 Shows up when you can use the phone in your set roaming area.
   (It is not displayed when the roaming area is Japan.)

● **Radio wave status display**

Strong	Medium	Weak	Very Weak
📶	📶	📶	📶

   OUT Out of service area or in weak-signal area
   Signal OFF mode is programmed

● **Time display**

● 🔼 When screen can be scrolled vertically
   ◀▶ When screen can be scrolled horizontally

When you use this phone is not Japan, in some places, it could happens that you cannot use the phone even if you are under the good signal conditions.

● 🔲 Invalidation of side key operation is set

● **Task time limit display (alarm is set)**

Nothing will be displayed until 8 days before the set time 🔲

　　🔲 4-7 days before the set time 🔲

　　🔲 2-3 days before the set time 🔲

　　🔲 1 day before the set time or the
　　　day of the set time 🔲

● **Alarm preset**

　　🔲 Schedule alarm is set

　　🔲 Count-down timer is set

　　🔲 Alarm clock is set

● **Manner mode setting**

　　📶 SV 🔲 Silent vibration mode is set

　　📶 V 🔲 Pochette mode is set

　　📶　　　 Original manner mode is set

　　🚚 S 🔲 Drive mode is set

　　🌙 S 🔲 Sleep mode is set

　　🏠　　　 Charging in home mode

● Manner mode timer is set

　　🔔 OFF after preset time

　　🔔 Duration setting mode

● 🔲 Non-answered calls present

● **Absence memo**

　　🔲 Absence memo is set

　　🔲 Unconfirmed absence memos
　　　during setting

　　　number of unconfirmed absence
　　memos is displayed

　　🔲 3 voice messages

　　🔲 3 voice messages including unconfirmed
　　　absence memos

　　　number of unconfirmed absence memos
　　is displayed

● **Character entry mode display**

　　漢 漢 Kanji and hiragana characters

　　あ あ Hiragana characters

　　ア ア Katakana characters (full-size)

　　ｱ ｱ Katakana characters (half-size)

　　A A Alphanumeric upper case
　　　characters (full-size)

　　ａ ａ Alphanumeric lower case
　　　characters (full-size)

　　AB AB Alphanumeric upper case
　　　characters (half-size)

　　ab ab Alphanumeric lower case
　　　characters (half-size)

　　１ Numeric (full-size)

　　12 Numeric (half-size)

　　記 Symbols

　　絵 Pictorial signs

　　顔 Face marks

　　Pager style entry

● Displays functions enabled with
the flexible and 🔲 keys

● 🔲 Appears when the submenu
　　can be called with the 🔲
　　keys.

4

Power saving during standby

In order to minimize the power consumption, the A1303SA display turns automatically to power saving mode when key operation is stopped for a while. The indication restores with key operation.

Using the flexible keys

Each key is allocated to an item shown in the bottom of the display. Press the key just below and the 🔘 key to select the item.

Example

There are several different patterns of indications shown on the display, and the functions of the flexible keys vary accordingly.

Indications on the display

In this manual, the flexible and 🔘 keys are shown as ⌨/⌨, (MainMenu) and (Mir/♡) from left to right. See at right.
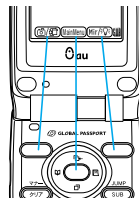
Functions of the flexible keys

The illustrations in this manual differ slightly from the actual displays.

🔘 key

In this manual, the point at which to press the 🔘 key is indicated as shown below.

Example) Press 🔘 or 🔘 🔘

Sub-display Indications

When the handset is closed, the sub-display tells the status of the handset. (The screens in this manual are somewhat different in fonts and shapes from actual ones.)
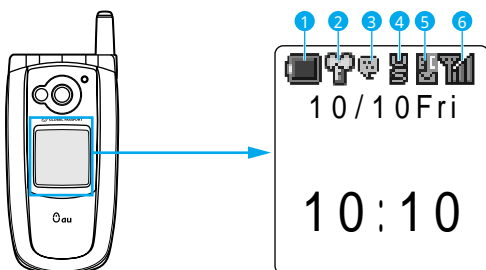
10/10Fri

10 10

● **Battery voltage level**
- Level 3
- Level 2
- Level 1
- Battery is dead
- Being charged

● **Manner mode setting**
- Silent vibration mode is set
- Pochette mode is set
- Original manner mode is set
- Sleep mode is set
- Drive mode is set
- Charging in home mode

Ringer tone setting
- Ringer volume is programmed to OFF
- Vibrator is programmed

● Absence memo is set

● **Codes for roaming areas**
- USA
- Canada
- Australia
- Korea
- China Other than Hong Kong
- China Hong Kong
- New Zealand
- Mexico
- Thailand
- Taiwan
- Original

(It is not displayed when the roaming area is Japan.)

● **Mail reception status**
- Unreceived E-mail is in mail server
- Unreceived E-mail is in mail server + Unread E-mail
- Unreceived C-mail is in mail server + Unread C-mail
- Unread E-mail
- Unread C-mail

● **Radio wave status display**

Strong	Medium	Weak	Very Weak

- OUT Out of service area or in weak-signal area

- Signal OFF mode is programmed

When you use this phone is not Japan, in some places, it could happens that you cannot use the phone even if you are under the good signal conditions.

Getting Ready to Make a Call

1 Charging with the Sanyo AC Adapter 02

1. Insert the connector of the Sanyo AC adapter 02 firmly into the desktop charging holder.

2. Connect the plug of the Sanyo AC adapter 02 into an AC wall outlet.

3. Put the telephone (A1303SA) with battery pack attached into the desktop charging holder, paying attention to the installing direction.
   Install the body securely onto the charging holder and make sure that the light (of incoming call / charging) lights up in red.

	Light	Display / sub-display
While charging	lights up in red	"Crg" or "Crg" appears
Fully charged	lights up in green	Phone power is ON The "▣" appears
		Phone power is OFF Disappears

4. When fully charged, remove the phone (A1303SA) from the desktop charging holder, then disconnect the plug from the AC wall outlet.

**Light
(lights up in red)**

**au telephone
(with battery
pack attached)**

Charging time:
approximately 100
minutes.

Sanyo AC adapter 02

AC wall outlet

Desktop charging holder

You can charge the battery with turning the power ON, but it will take longer.
If the battery has not been used for a long period or not charged for some time after sounding the alert tone, it may not start charging. When the battery pack is still usable, the reception lamp lights up in a couple of minutes and the "Crg" also lights up to start charging.
When you charge the battery in weak signal areas, it might take time for the light (of incoming / charging) to light up after you set the phone into the desktop charging holder.
When installing the phone into the desktop charging holder, do not move the phone around while it is in the holder. Failure to do so will cause a damage of the phone or poor contact with the holder.
After charging, pull out the connector by pushing release buttons on the both sides.
Using the desktop holder, the phone transmits the data even while being charged.

2 Extending the antenna

The radio waves cannot be transmitted or received well if the antenna is not extended. To facilitate transmission and reception of radio waves, use the phone by positioning the antenna vertically with respect to the ground.

Extending the antenna
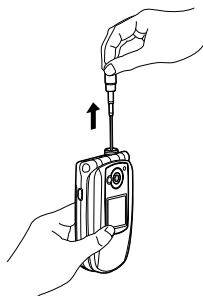
Extend the antenna until it stops with a click.

Retracting the antenna
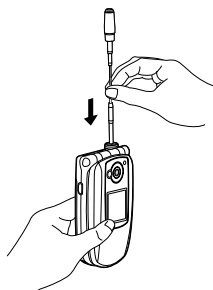
Move it straight down by pulling on a lower part of the antenna.
To avoid damaging the antenna, never apply direct pressure to the top part of the antenna.

3 Turning the power on

Press and hold 🔘 for more than one second.

When the power is turned on, "au" logo appears and the wake-up tone sounds.
(The display is lit for about 10 seconds.)
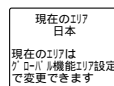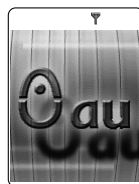
After a while, the roaming mode set at present is displayed.
Pop up window for confirming Roaming Area re-appears when being in the out of service area.
Standby display appears even if the keys other than flexible keys are pressed.

Turning the power off
Press and hold 🔘 for more than one second.

After a while, "au" logo appears and the power is turned off.

4 Checking the display screen

Check the display screen and make sure it is shown in the figure below after you turn the power on. This will indicate if the phone is in good working order.

The availability of power is indicated in three levels.

Level 3
full ← medium → Level 2

Level 1
low

when no power is left,

appears on the display.
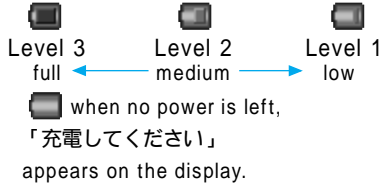
This display shows radio wave status. A display of 3 bars shows the most ideal condition for telephoning.

Even in main service areas there are places that only receive weak signals. In this case, you might not hear well or your call may be cut off.

The above battery voltage level figures show remaining battery strength. Certain charges in conditions may cause the battery level figures to fluctuate. (See example of figure right.)

When you use this phone is not Japan, in some places, it could happens that you cannot use the phone even if you are under the good signal conditions.
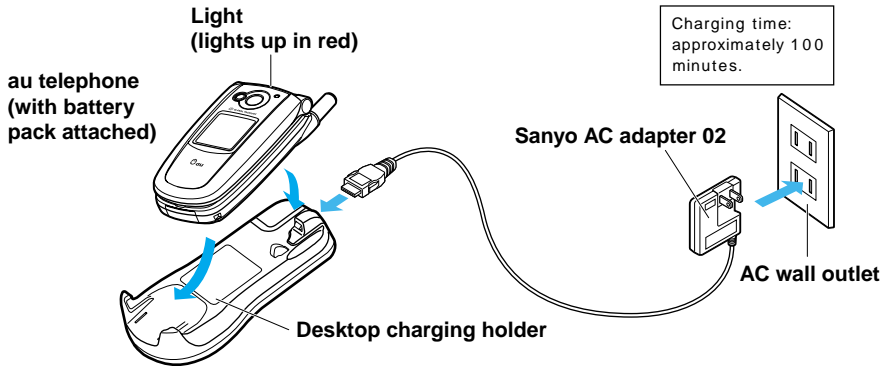
5 Set up the handset for first use   Page 10

This is important to protect your confidential data and to prevent malfunction. Clock setting, call number log setting and other basic settings are made in order to make a handset perform its date- and time-related functions. In this way, lock number change, calling history and receiving history can be registered correctly.

Set up for first use

1. Just after you have bought the handset or you have initialized all functions and memories by performing M453 operation, press 🔵 .
2. Select "   " and press ⟨OK⟩.
3. Press ⟨OK⟩.
4. Select "YES" and press ⟨⟩.
5. Enter the lock number.
6. Change the lock number and press ⟨⟩.
7. Press ⟨OK⟩.
8. Select "   " and press ⟨⟩.
9. Select the font size for input and press ⟨⟩.
10. Press ⟨OK⟩.
11. Select the font size for C-mail and E-mail and press ⟨⟩.
12. Press ⟨OK⟩.
13. Select the font size for EZ web and press ⟨⟩.
14. Press ⟨OK⟩.
15. Select the font size for Address Book List and press ⟨⟩.
16. Press ⟨OK⟩.
17. Select the font size for phone number input and press ⟨⟩.
18. Press ⟨OK⟩.
19. Select whether to inform your phone number when you make a call and press ⟨⟩.

Switch to English

1. Press 🔵 .
2. Select "   " and press ⟨⟩.
3. Press ⟨5 JKL⟩ ⟨7 PQR⟩.
4. Select "English" and press ⟨Set⟩.

Displaying your own phone number

1. While in standby mode or while making a call, press ⟨MainMenu⟩ and select "Personal Info".
2. Select "Profile" and press ⟨Select⟩ to display your au telephone number.

Calling to general, mobile and PHS phones

1. **Enter the phone number you want to call.**

   Area code - Local code - Subscriber's number.

   Example: 03-0001-XXXX

   Always include the area code, even when calling to a number in the same area you are in.

   If you enter a wrong number:

   Press ⌨(クリア) briefly - the last dialed digit will be deleted.

   Press and hold ⌨(クリア) - the entire phone number will be deleted.

2. **Press 📞 to make a call.**

Making an International Call

1. **Enter the phone number you want to call using the following pattern.**

   International dial code - Country code - Area code - Subscriber's number

2. **Press 📞 to make a call.**

   Example: to call United States, number 212-123-XXXX.

	Operation	Explanation
1	Pressing "005345"	Access code
2	Pressing "1"	Country code of United States: 1
3	Pressing "212"	Area code : 212
4	Pressing "123-XXXX"	Subscriber's number: 123-XXXX
5	Press 📞	The following operation is the same as the normal telephone operation.

   When the first number of the area code is "0", press the area code number without "0".

   For the details of the international call services, contact us. Call numbers are given below for your reference:

   From au phone:**157** (toll free)

Adjusting the receiver volume

1. **During a call, press 🔘 .**

   🔘 : Volume level raised

   🔘 : Volume level lowered

Answering a call

1. The ringer tone sounds/vibrator buzzes, and the incoming call lamp flashes.

2. Press 🔘 to answer the call.

   An incoming call can also be answered by pressing any of the ⓪, ⑨, ✳, #, SUB, クリア, ✉, ⑤, or 🔘 keys when M52: AnyKey Answer is set.

   If you do not answer the call or the caller disconnects before the call is answered, "**Missed Call X**" will be displayed. (A number appears in the "X".)

Entering characters

This is the method of entering names for registering address book and writing mail.

1. Press Char.

2. Select the entry mode you want.

漢		"Kanji", "Hiragana" entry mode (full size)
ア		"Katakana" entry mode (full size)
ｱ		"Katakana" entry mode (half size)
A	a.	"Alphanumeric" entry mode (full size)
1		"Number" entry mode (full size)
AB	a.b	"Alphanumeric" entry mode (half size)
12		"Number" entry mode (half size)

When you press the Undo just after the characters are confirmed, the characters return to the previous state.

[Assignment of characters and key functions]

Characters are assigned to each key as shown below. Press a key repeatedly to cycle through characters assigned to that key.

entry mode key	"Kanji", "Hiragana" (full size)	"Katakana" (half size)	"Alphanumeric" (half size)	"Number" (half size)	"Phone number"
(1 .@あ)	⬚ ⬚	⬚ ⬚	. @ - _ / : 1	1	1
(2 ABCか)	⬚ ⬚	⬚ ⬚	a b c A B C 2	2	2
(3 DEFさ)	⬚ ⬚	⬚ ⬚	d e f D E F 3	3	3
(4 GHIた)	⬚ ⬚	⬚ ⬚	g h i G H I 4	4	4
(5 JKLな)	⬚ ⬚	⬚ ⬚	j k l J K L 5	5	5
(6 MNOは)	⬚ ⬚	⬚ ⬚	m n o M N O 6	6	6
(7 PQRSま)	⬚ ⬚	⬚ ⬚	p q r s P Q R S 7	7	7
(8 TUVや)	⬚ ⬚	⬚ ⬚	t u v T U V 8	8	8
(9 WXYZら)	⬚ ⬚	⬚ ⬚	w x y z W X Y Z 9	9	9
(0 わをん・ー)	⬚ space ⬚	⬚ space ⬚	0	0	0
(※小文字)	Switches lowercase/uppercase	Switches lowercase/uppercase	Switches lowercase/uppercase		＊
(# ↵ 文字う)	Reverse toggle of entered characters (before confirm), line change (after confirm).				
(P/−)					P
(✉)	Symbols (full size), pictographs	Symbols (half size)			
(◉)	(Before confirming letters) Converts to Kanji characters.	(Before confirming letters) Switches between full size and half size characters.			

Remarks:

To enter a Japanese character with (   ) or (   ), enter the desired character without confirming and press (※小文字) in this order. When you enter a capital character without confirming and press (※小文字), the character changes to the lowercase, and when you enter a lowercase character and press (※小文字), the character changes to the capital.

(Example: …   …   … A a A...)

A character is switched into reverse order by pressing (# ↵) after entering character using the dial keys. (Example:)

When the pager style entry mode is selected, you can enter a character with a 2-digit number.

Using the JIS dot code (4 digits), you can also enter characters.

When entering characters for composing E-mail in Katakana mode, character assignment of (0 わをん) is "   (space)".

13

Registering in the Address Book

You can register frequently used phone numbers and E-mail addresses.

Up to 500 addresses can be registered in the address book.

Registering in the address book

1. Press and hold 🔘 for more than one second.

The address book item list is displayed.

The smallest free memory number (No.000 - No.499) is displayed.

2. Enter the item you want.

Select the icon of the item you want by 🔘 and press (Select) to enter it.

As for the items you can enter, see "Items to register in the address book".

3. Press (Save) to complete registration.

Items to register in the address book

The following data can be put in the address book.

	Item	Maximum entry characters	Remarks
Address Book Items	Memory No.		000 - 499
	Name	Up to 12 full size (24 half size) characters	
	Pronunciation	Up to 24 half size characters	Registered automatically after "Name" is entered.
	Phone No.1	Up to 36 digits	Used for speed call. (Page 16)
	Class of No.1		You can classify it into 6 classes for managing.
	Phone No.2	Up to 36 digits	You can register only when "Phone No.1" is entered.
	Class of No.2		You can register only when "Phone No.1" is entered.
	Phone No.3	Up to 36 digits	You can register only when "Phone No.2" is entered.
	Class of No.3		You can register only when "Phone No.2" is entered.
	E-mail address 1	Up to 64 half size alphanumeric characters	Used for speed mail.
	E-mail address type 1		You can classify it into 6 classes for managing.
	E-mail address 2	Up to 64 half size alphanumeric characters	You can register only when "E-mail address 1" is entered.
	E-mail address type 2		You can register only when "E-mail address 1" is entered.
	Group		You can classify it into 11 classes for managing.
	Link image		An image stored in the data folder is selected.
	Secret		You can prevent disclosing the content of registration to other persons.
	GPS information 1		You cannot register it.
	Option		Optional items ON/OFF to be preset.
Specific Items	Voice reception		Behavior for specified caller to be changed.
	E-mail reception		Behavior for specified E-mail sender to be changed.
	C-mail reception		Behavior for specified C-mail sender to be changed.
	Chat reception		Behavior for specified chat mailer to be changed.
	Message		Message for specified caller to be changed.
Optional Items 2	Blood type		
	Birthday		
	Constellation		
	Postal code	Up to 7 half size numbers	
	Address	Up to 40 full size (80 half size) characters	
	Hobby	Up to 10 full size (20 half size) characters	
	URL	Up to 256 half size alphanumeric characters	
	Memo	Up to 40 full size (80 half size) characters	

1 This item cannot be used now because it is scheduled to be used in the future.

2 Up to 100 entries for any optional item can be registered in any memory number.

14

Calling from the Address Book

You can make a call by using phone numbers saved in the Address Book. There are 8 ways to search numbers saved in the Address Book.

Searching for a phone number by scrolling

Searching for a phone number using the dial keys

Searching for a phone number by name

Searching for a phone number by Japanese syllabary

Searching for a phone number by a part of phone number

Searching for a phone number by a part of E-mail address

Searching the address book by history

Calling with speed call

Searching for a phone number by scrolling

1. Press ⌾.
2. Use ⌾ to scroll through and display the name you want.
3. Press (SUB)^JUMP.
4. Select "Dial" and press (OK).
5. Select the phone number, and press ⌾.

Searching for a phone number using the dial keys

You can make a call from a list of the names whose first character is entered using the same dial key.

1. Press and hold a desired dial key from (0ｦ) - (9ＷＸＹ), (#﹂)^文字 for more than one second.

   Example: to find a name beginning with 、, 。, ，, 、, A, B, C, a, b, c, 2, press and hold (2ＡＢＣ) for more than one second.

2. Press (2ＡＢＣ) several times or use ⌾ to scroll through and display the name you want.

3. Perform Steps 3 to 5 described in "Searching for a phone number by scrolling".(Page 15)

Searching for a phone number by name

1. Press ⌾.
2. Press (Mode).
3. Select "Search" and press (OK).
4. Select "Name Search" and press (OK).
5. Enter a part of name.
6. Press (Search).
7. Use ⌾ to scroll through and display the name you want.
8. Perform Steps 3 to 5 described in "Searching for a phone number by scrolling".(Page 15)

Searching for a phone number by Japanese syllabary

1. Press ⌾.
2. Press (Mode).
3. Select "Search" and press (OK).

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4. Select "Reading Search" and press ⬜OK⬜.
5. Enter the first several characters of desired name.
6. Press ⬜Search⬜.
7. Use 🔄 to scroll through and display the name you want.
8. Perform Steps 3 to 5 described in "Searching for a phone number by scrolling".(Page 15)

Searching for a phone number by a part of phone number

1. Press 🔄 .
2. Press ⬜Mode⬜.
3. Select "Search" and press ⬜OK⬜.
4. Select "Phone # Search" and press ⬜OK⬜.
5. Enter the first several digits of the desired phone number.
6. Press ⬜Search⬜.
7. Use 🔄 to scroll through and display the name you want.
8. Perform Steps 3 to 5 described in "Searching for a phone number by scrolling".(Page 15)

Searching for a phone number by a part of E-mail address

1. Press 🔄 .
2. Press ⬜Mode⬜.
3. Select "Search" and press ⬜OK⬜.
4. Select "E-Address Search" and press ⬜OK⬜.
5. Enter part of the mail address.
6. Press ⬜Search⬜.
7. Use 🔄 to scroll through and display the name you want.

8. Perform Steps 3 to 5 described in "Searching for a phone number by scrolling".(Page 15)

Searching the address book by history

1. Display the history.

Outgoing call history: press 🔄 .
Incoming call history: press 🔄 .
Sending mail history: press and hold 🔄 for more than one second.
Receiving mail history: press and hold 🔄 for more than one second.
(Use 🔄 to scroll through and display the history you want.)

2. Press ⬜SUB⬜.
3. Select "Search Adrs. Bk." and press ⬜OK⬜.
4. Use 🔄 to scroll through and display the name you want.
5. Perform Steps 3 to 5 described in "Searching for a phone number by scrolling".(Page 15)

Calling with speed call

Calling Memory numbers 000 - 009:
<EX.> To dial the phone number stored at number 005.

1. Press ⑤.
2. Press 📞.

Calling Memory numbers 010 - 099:
<EX.> To dial the phone number stored at number 015.

1. Press ① ⑤.
2. Press 📞.

List of Basic Setup

M0 Profile

Mode No.	Function	Description
M0	Profile	Displaying own phone number and E-mail address

M1 Call/Toll

Mode No.	Function	Description
M11	Previous Call	Displaying last call's estimated talk time and charge
M12	Accum.Display	Displaying estimated total talk time and charge
M13	TalkTimeDisp.	Displaying estimated talk time during call
M14	Toll Display	Displaying estimated charge after call
M15	TollRateSetup	Setting the multiplication of charge
M16	TalkTimeReset	Resetting estimated talk time
M17	Toll Reset	Resetting estimated charge

This display is just for your reference and may be different from what you see.

M2 Sounds/Vibes

Mode No.	Function	Description
M21	Speaker Vol.	Adjusting speaker sound volume
M211	Call Notice	Setting speaker sound volume for voice call reception
M212	E-Mail Notice	Setting speaker sound volume for E-mail reception
M213	Unreg.E-Mail	Setting speaker sound volume for unspecified E-mail
M214	Server Notice	Setting speaker sound volume for Server Notice reception
M215	C-Mail Notice	Setting speaker sound volume for C-mail reception
M216	Chat Notice	Setting speaker sound volume for chat
M217	Alarm	Setting speaker sound volume for alarm
M218	Browser	Setting speaker sound volume for browser
M22	Ringer/Vibes	Selecting ringer tone/vibrater
M221	Call Notice	Setting voice reception mode
M222	E-Mail Notice	Setting E-mail reception mode
M223	Unreg.E-Mail	Setting unspecified E-mail reception mode
M224	Server Notice	Setting Server Notice reception mode
M225	C-Mail Notice	Setting C-mail reception mode
M226	Chat Notice	Setting chat reception mode
M23	Sound Effect	Setting sound effects
M231	Key Beep	Setting key-in confirm tone
M232	OK Tone	Setting OK sound effects
M233	NG Tone	Setting NG sound effects
M234	Opening Tone	Setting sound effects when opening the handset
M235	Closing Tone	Setting sound effects when closing the handset
M24	Wake-Up	Setting wake-up tone
M25	Power Off	Setting power-off tone
M26	Quality Alert	Announcing in case of talk interruption
M27	Rcvr.Vol.Adj.	Adjusting receiver volume
M28	Call Vibes	Setting the call-up vibrator

M3 Screen

Mode No.	Function	Description
M31	Main Display	Setting Main display
M311	Wall Paper	Setting wallpaper on standby screen
M312	Screen-Saver	Setting screen saver
M313	Mail Connect	Setting E-mail, C-mail connection screen
M314	EZ Connect	Setting EZ web connection screen
M315	Power Saving	Setting Power save screen
M32	Sub Display	Setting Sub display
M321	Screen Setup	Setting wallpaper on Sub display's standby screen
M322	Caller Disp.	Displaying the caller when receiving voice call
M323	Notice Disp.	Setting notice screen of Sub display
M324	On Call Disp.	Setting Sub display during call
M33	Lighting	Setting lighting of display and keys
M331	Usual Screen	Setting lighting for Main display
M332	Mail Screen	Setting lighting for mail screen
M333	EZ web Screen	Setting lighting for EZ web screen
M34	Font Size	Setting character size
M341	Entry Size	Setting character size for input
M342	Mail Display	Setting character size for mail display
M343	EZ web Disp.	Setting character size for EZ web display
M344	Adrs.Bk.List	Setting character size for Address Book List
M345	Phone# Entry	Setting character size for phone number input
M35	Font Type	Setting character font
M36	Coloration	Setting the display's colors
M37	Call Illum.	Setting illumination during call
M38	KeyLight Save	Setting key illumination during power save

M4 Privacy

Mode No.	Function	Description
M41	ChangeLockNo.	Changing Lock Number
M42	Number Notice	Announcing your number to the other party
M43	User Restrict	Restricted Setting
M431	Auto Lock	Setting Auto Lock
M432	Dial	Disabling dial-up calls
M433	Address Book	Restricting Address Book access
M434	Mail	Restricting mail access
M435	EZ web	Restricting EZ web access
M436	Secret Mode	Setting Secret
M44	Incoming Rej.	Rejecting designated unwanted phone numbers
M45	OneCallReject	Rejecting nuisance calls
M46	Reset	Initializing the memory and functions
M461	Func.Reset	Initializing all functions
M462	Memory Reset	Initializing the memory
M463	All Reset	Initializing all functions and memories

M5 User Support

Mode No.	Function	Description
M51	Char.Entry	Setting character entry method
M511	Entry Setup	Setting character entry method/forecast conversion
M512	Edit Format	Editing formatted text
M513	EditFaceMark	Editing face marks
M514	EditUsrDict.	Registering/Editing User dictionary
M515	D/L Dict.	Registering the dictionary downloaded from EZweb
M516	Learning Clr	Initializing learned information
M52	AnyKey Answer	Answering calls using the digit keys
M53	Jpn.Area Code	Registering frequently used area code
M54	Set OpenClose	Setting actions for incoming calls when opening and closing the handset
M55	Transmission	Setting transmission mode and speed
M551	XMSN Mode	Setting transmission mode
M552	Data Speed	Setting transmission speed
M553	Data Transfer	Communicating with other devices
M56	VibrateCheck	Checking unconfirmed notices by vibration
M57		Setting the English display

M6 AnsPh./Manner

Mode No.	Function	Description
M61	Answer Phone	Setting simple absence memo
M62	AnswerMessage	Selecting simple absence memo message
M63	VoiceDataOpr.	Playing, deleting and recording Voice data
M631	Record MyVoice	Recording own voice during standby
M632	Rec.Phone Memo	Recording other party's voice during call
M633	Ans.Ph/Ph.Memo	Playing and deleting the absence memo
M634	MyVoice Folder	Playing My Voice
M64	Manner Setup	Setting the manner mode and its styles
M65	Elect.WavesCut	Locking in radio wave with power on
M66	Charging Mode	Setting the home mode
M67	Side Key Opr.	Setting the side key usage

M7 Clock

Mode No.	Function	Description
M71	Auto Correct	Setting the date and time
M72	Auto Power ON	Power on at specified time
M73	Auto PowerOFF	Power off at specified time

NetworkService   M8

Mode No.	Function	Description
M81	Voice Mail	Answering message service
M811	Play VoMail	Listening to messages
M812	VoMail1 ON	Setting the answering message service 1
M813	VoMail2 ON	Setting the answering message service 2
M814	VoMail OFF	Stopping the answering message service
M815	Chg.Ans.Msg.	Recording/Confirming/Changing response messages
M816	Eng.Guidance	Switching to English language guidance
M817	Jpn.Guidance	Switching to Japanese language guidance
M82	Call Fwding	Incoming Call forwarding service
M821	Fwd No Ans.	Forwarding non-answered calls
M822	Forward Busy	Forwarding calls during talk (no response forwarding)
M823	Forward All	Forwarding all calls (full forwarding)
M824	Fwd UsrSlct	Forwarding manually (selective forwarding)
M825	Fwding OFF	Stopping the incoming call forwarding service (forwarding stop)
M826	Reg.Fwd #	Registering forwarding phone numbers (forwarding register)
M83	CallerID Req.	Interrupt talk service
M831	ID Req.ON	Setting the interrupt call service
M832	ID Req.OFF	Stopping the interrupt call service

Guidance   M#

Mode No.	Function	Description
M#	Guide Function	Displaying the operation instructions for functions other than M functions

Unable to operate during the call.
Unable to operate when roaming area is a country other than Japan.

Specifications

Weight:	**approximately XX g** (including battery pack)
Continuous talk time:	**approximately XX minutes**
Continuous standby time:	**approximately XX hours**
Dimensions (H/W/D):	**approximately XX mm x XX mm x XX mm** (not including the antenna and protuberances)

The height and depth are the dimensions when the telephone is folded.
Used Japan
The continuous talk time and continuous standby time are the average values of when the signals can be received normally while the telephone is in the standstill status.
The operation time may be reduced to utmost half due to charging conditions, temperature, and other operation environment conditions, signal condition at the location of use, function setting, roaming area.