

Settings

Wi-Fi settings

Using other Wi-Fi network functions

- Please turn on Wi-Fi beforehand.

1 From the Home screen,  ▶ "Settings" ▶ "Wi-Fi"

2  ▶ Select any item:

Change priority.....Change the priority of Wi-Fi networks to be used. Touch and hold the name of a network you want to change to switch its priority.

Advanced.....Configure advanced settings.

Network notification.....Set whether or not to send a notice when the open network of Wi-Fi is detected.

Keep Wi-Fi on during sleep..... Maintain Wi-Fi connection during sleep. Set whether or not to use Wi-Fi (kept connected) during sleep mode. Set this to use Wi-Fi to reduce the amount of mobile data to be used. You can set whether or not to use it only for charging in order to use it during sleep mode (Wi-Fi disconnected). If you set it so as not to use Wi-Fi, the amount of mobile data to be used may increase.



Handover.....Set whether to enable handover.

- Enable this to change over to the access point with the same "Network SSID", "Security" and "Password".

MAC address.....A MAC address is displayed.

IP address.....The IP address currently used is displayed.

NOTE

- Packet communication is still available when Wi-Fi is turned on. However, if the terminal is connected to a Wi-Fi network, the Wi-Fi network takes precedence. When the Wi-Fi network is disconnected, the terminal automatically connects to the LTE/3G/GPRS network. If you continue using the terminal connected to the LTE/3G/GPRS network, note that you will incur costly packet communication charges.
- If an incorrect password (security key) is entered when selecting and connecting an access point,  and a message "Limited connectivity" appear. Check the password (security key). If  and a message "Limited connectivity" appear even though the password has been entered correctly, the correct IP address may not be obtained. Check the radio wave condition and reconnect it.

More

Configure settings for Airplane mode, VPN, tethering, etc.

Setting to Airplane mode

When Airplane mode is set, all wireless functions of the terminal (phone calls, packet communication, etc.) are disabled.

1 From the Home screen,  ▶ "Settings" ▶ "More..."

2 Mark the "Airplane mode" checkbox

NOTE

- Checking "Airplane mode" also turns off the Wi-Fi and Bluetooth functions, but they can be turned on again in Airplane mode.

Connecting to a VPN (Virtual Private Network)

A VPN (Virtual Private Network) is technology allowing connection externally to information on a protected local network such as in a corporation or university. When configuring VPN connection from the terminal, obtain security information from the network administrator.

- A VPN (PPTP) is unavailable if the access point is set to sp-mode.
- You need to set a lock No. or a password to unlock the screen in advance.

Adding a VPN

1 From the Home screen,  ▶ "Settings" ▶ "More..." ▶ "VPN"

2 "Add VPN network" ▶ Set each VPN setting item according to the instruction of the network administrator ▶ "Save"

Connecting to a VPN

1 From the Home screen,  ▶ "Settings" ▶ "More..." ▶ "VPN"


2 Tap the connection VPN ▶ Enter required information ▶ "Connect"

Disconnecting from a VPN

1 Open the Notifications panel and tap the notification for the VPN connection ▶ "Disconnect"

Using USB tethering

Connect the terminal to a USB-supported PC, etc. and access the Internet using mobile network communication. Use the Micro USB Cable 01 (option) to connect the terminal and the PC or other device.

- 1 Connect the terminal to a PC with Micro USB Cable
- 2 Open the Notifications panel and tap the notification for the currently connected USB options
▶ "USB tethering"
- 3 From the Home screen,  ▶ "Settings" ▶ "More..." ▶ "Tethering"
- 4 "USB tethering" ▶ Confirm details of notices ▶ "OK"

■ Removing the Micro USB Cable
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NOTE

- The following are PC operating requirements (supporting OS) for USB tethering.
 - Windows XP
 - Windows Vista (32-bit/64-bit)
 - Windows 7 (32-bit/64-bit)

NOTE


- A special driver is required for communication via USB tethering. For details including downloading a driver, refer to the following website.
<http://www.n-keitai.com/guide/download/>
(in Japanese only)

Configuring Wi-Fi hotspot

- 1 From the Home screen,  ▶ "Settings" ▶ "More..." ▶ "Tethering"
- 2 "Configure Wi-Fi hotspot" ▶ set "Network SSID", "Security", and "Password" ▶ "Save"
 - "Network SSID" is set to "N-07D-XXXXXX" by default.

Using Wi-Fi tethering

You can use the tethering function via Wi-Fi connection. Using the terminal as an access point (main device), you can use a Wi-Fi-compatible device (subdevice) to connect to the Internet or enjoy gaming services.

- 1 From the Home screen,  ▶ "Settings" ▶ "More..." ▶ "Tethering"
- 2 "Wi-Fi tethering" ▶ Confirm details of notices ▶ "OK"
- 3 Set the same network SSID and security on the Wi-Fi-compatible device (subdevice) as on the terminal
 - The Wi-Fi-compatible device (subdevice) and the terminal (main device) connect.




NOTE

- Up to 10 Wi-Fi-compatible devices can connect at the same time.
- The "Security" setting is "Open" by default. Select from "Open", "WEP", "WPA PSK" (TKIP), "WPA2 PSK" (AES), and "WPA/WPA2 PSK" (TKIP/AES mixed) as necessary.
- The channel sets automatically to one of 1ch to 11ch. Since a Wi-Fi-compatible device (subdevice) may not be able to connect depending on its settings, be sure to check settings on any device you want to connect.

Calling

Making/Receiving Calls

Making a call

- 1 From the application list screen, "Phone"
- 2 "Dial"
 - Tap "Favorites" to display contacts saved to Phonebook.
- 3 Enter the phone number
 - If you enter a wrong number, tap  to delete the number.
 - Set Caller ID notification manually
 - ▶ Menu key ▶ "Caller ID notification" ▶ "Notify"/"Not notify"
 - You can set to notify/not notify your number by entering "186"/"184" before entering the number.
 - * Effective for that call only.
 - Using Koe-no-Takuhaibin
 - ▶ "Koe-Taku"
- 4 
- 5 When the call is finished, 

NOTE

- Menu key ▶ "Add wait" to enter a push signal (pause).

Emergency call

Emergency call	Phone number
Police emergency	110
Fire brigade/Ambulance emergency	119
Maritime distress call	118

- The terminal supports "Emergency Location Report".
Calls made to emergency service organizations (e.g. by dialing 110, 119 or 118) disclose information on the caller's location to the organization receiving the call. Emergency service organizations may not identify the correct location depending on the caller's location and the receiving condition. The location information and phone number are not disclosed when, before each individual call made, "184" or another blocking prefix is dialed first. If the information is deemed necessary for the protection of life, etc., this information may be acquired by the organization being called. Locations/timing planned for adoption of this feature vary according to the status of the preparations by the relevant emergency service organizations.
- When calling 110, 119 or 118 from the terminal, first say you are calling from a mobile phone, give your number, and state your location clearly, because the police or fire department may call you back for confirmation.
Also, do not move around when making the call. Do not turn off the power immediately after ending the call, but leave it turned on for ten minutes or so, so that you can receive a call.
- Depending on the area you are calling from, you may not be connected with the nearest police or fire department, etc.

NOTE

- When you have locked the screen, you can make an emergency call without drawing screen unlock pattern and entering the Lock Number for each screen. On each screen, tap "Emergency call". The "Emergency Dialer" screen appears; you can make phone calls only to the emergency phone numbers.
- In Japan, the 110, 119, and 118 emergency numbers cannot be dialed when the miniUI-M is not set to it, from the PIN1 code entry screen, during PIN1 code lock, PUK lock activated, or Encryption is set.

Making an international call (WORLD CALL)

WORLD CALL is an international phone service that can be used from DOCOMO mobile phones. Customers who have subscribed to the FOMA service would also have automatically subscribed to "WORLD CALL" at the same time (excepting those who have declined it).

- For details on WORLD CALL, refer to DOCOMO "International Services website".

- 1 From the application list screen, "Phone"
- 2 "Dial"
- 3 Touch and hold "0"
 - A plus sign "+" appears.

- 4 Enter the country code ▶ enter the area code (city code) ▶ enter the recipient's mobile phone number ▶ " " "

NOTE

- If the area code begins with "0", omit "0". However, "0" may be required for calling some countries or areas, such as Italy.

Receiving a call

- 1 When a call is received, "Activate" ▶ "Accept"

■ Turn off the ring tone and the vibrator.

- ▶ Volume key up/down

■ Declining a call

- ▶ "Activate" ▶ "Reject"

■ Quick return

- ▶ Menu key ▶ "Quick responses" ▶ Select a message to be returned quickly.
 - The selected message is sent to the other person as SMS.

■ Putting an incoming call on hold

- ▶ Menu key ▶ "On hold"
 - The call is connected and immediately placed on hold.

■ Record message

- ▶ Menu key ▶ "Record message"

- 2 When the call is finished, " "

NOTE

- If you decline an incoming call when Voice Mail service or Call Forwarding service are set to Activate, the call is forwarded to the Voice Mail service center or the designated forwarding number.