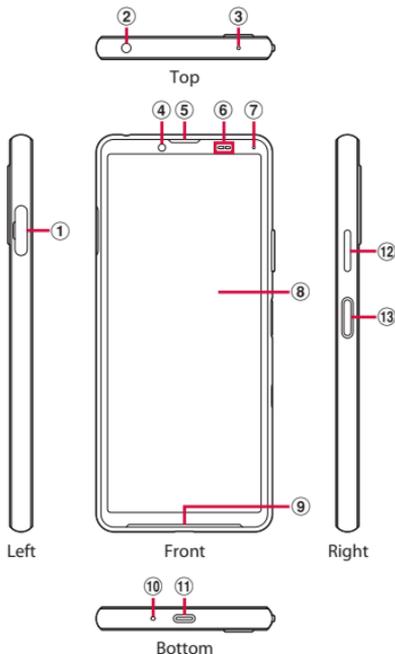


Before using the terminal

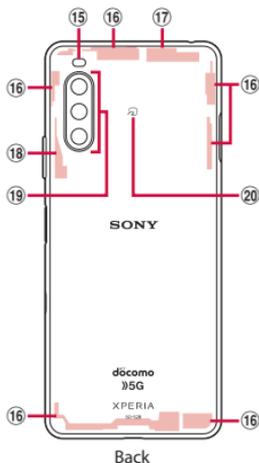
Part names and functions



- ① nano UIM card/microSD card slot
- ② Headset jack

- ③ Second microphone : Used for reducing noise when calling.
- ④ Front camera lens
- ⑤ Earpiece
- ⑥ Proximity/light sensor^{*1} : Detects a face approach during a call to prevent misoperation, or used for automatic control of the screen brightness.
- ⑦ Notification LED
- ⑧ Display (Touch screen)
- ⑨ Speaker
- ⑩ Mouthpiece/microphone
- ⑪ USB Type-C jack^{*2} : Used for charging etc. It supports USB Power Delivery.
- ⑫ Volume key/Zoom key : Use to adjust each sound volume, shoot with the camera, set silent mode, etc.
- ⑬ Power key/Fingerprint sensor^{*1} : Use to turn on/off the power or screen display, or perform fingerprint authentication.

Press and hold this key for at least 1 second to display the menu where you can operate "Emergency", "Power off", "Restart" or "Force restart guide".



- ⑮ Flash/Photo light
- ⑯ 5G/LTE antenna*3
- ⑰ 5G/LTE/Wi-Fi/Bluetooth/GPS antenna *3
- ⑱ 5G/Wi-Fi antenna*3
- ⑲ Camera lens
- ⑳  mark

*1 Do not cover the sensor area with a sticker etc.

*2 Display the screens of the terminal on a TV or other monitor via a DisplayPort compatible USB Type-C cable (commercially available). Or, use USB-LAN adapter (commercially available) to access Internet via wired LAN cable (Ethernet). It may not work properly depending on your USB Type-C cable, USB-LAN adapter, or connected device.

*3 It is built into the terminal. Covering with your hand may affect the quality of communications.

❖ Note

- The back panel cannot be removed. Attempting to remove the back panel with excessive force may cause damage or a malfunction.
- The battery is built into the terminal and not removal.

Before using the terminal

To ensure waterproofness/ dustproofness

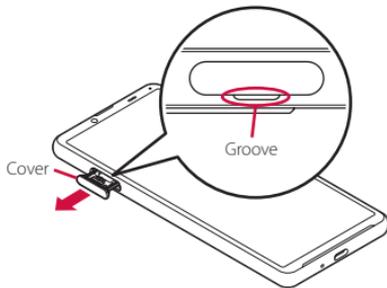
To avoid water ingress, be sure to observe the following points.

- Do not throw any liquid other than room temperature tap water on the terminal, or soak it in such liquid.
- Firmly close the cover of nano UIM card/microSD card slot. Even a fine obstacle (one hair, one grain of sand, tiny fiber, etc.) put between contact surfaces may allow water to enter.

- Do not poke the earpiece, mouthpiece/microphone, speaker, second microphone, headset jack, USB Type-C™ jack, etc. with a sharp-pointed object.
- Do not let the terminal fall. It may become scratched causing the waterproof/dustproof performance to degrade.
- The rubber gasket on the inner side of the cover of nano UIM card/microSD card slot plays an important role in keeping waterproof/dustproof performance. Do not remove or damage them. Also, prevent dust from adhering to them.

■ Opening the cover of nano UIM card/ microSD card slot

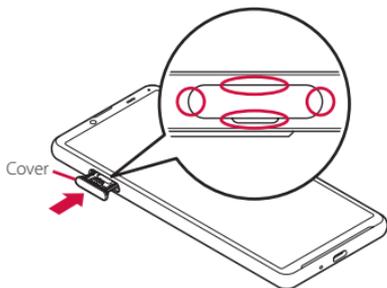
Put your tip of finger (fingernail) into the groove and draw the cover out in the arrow direction.



Precautions

■ Closing the cover of nano UIM card/ microSD card slot

Push the tray all the way in the arrow direction and firmly press  parts and make sure that there are no gaps between the terminal and the cover.



You are recommended to replace the parts for maintaining waterproof/dustproof property once every two years regardless of whether any abnormality is present or not. For replacement of the parts, DOCOMO keeps the terminal at DOCOMO-specified repair office and accept for a fee.

nano UIM card

The nano UIM card is an IC card which information such as your phone number is recorded.

- You can use the terminal with a nano UIM card. If you have a docomo mini UIM card, UIM, or FOMA card, bring it to a docomo Shop to replace it.
- When a nano UIM card is not inserted to the terminal, making calls, packet communication, etc. are not available.
- For details on nano UIM card, refer to NTT DOCOMO website.
- Turn off the terminal before installing/removing the nano UIM card.
- For opening/closing the cover of nano UIM card/microSD card slot.

■ Security codes of nano UIM card

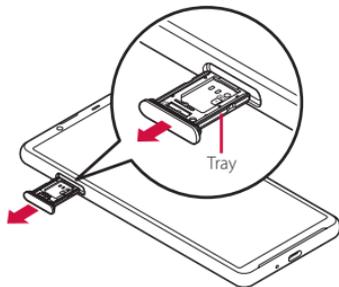
The nano UIM card has the security code of PIN code.

❖ Information

- Please be careful not to touch or scratch the IC when handling nano UIM cards. Doing so may cause a malfunction or damage.

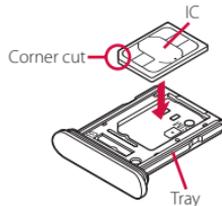
Installing nano UIM card

- 1 Draw the cover of nano UIM card/microSD card slot.**
- 2 Pull out the tray straight from the terminal.**



- 3 Set a nano UIM card in the tray with the IC face up.**

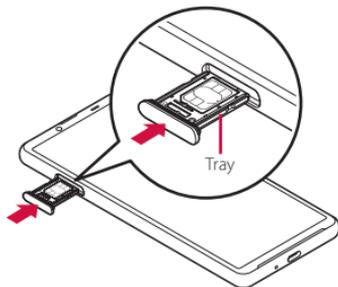
- Make sure that the corner cut of the card is oriented properly.
- Be sure to fit the nano UIM card into the tray so that it does not shift.



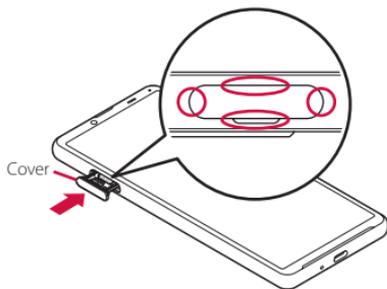
Before using the terminal

4 Hold the terminal horizontally, insert the tray with the card into the terminal, and then push it straight.

- Check the orientation of the terminal and the tray.



5 Push the tray into the end, firmly press each point indicated with ○, and then make sure that there are no gaps between the terminal and the cover.



Before using the terminal

FCC ID

To view the regulatory compliance mark.

1 Find and tap **[Settings]**►**[About phone]**►**[Certificates]**.

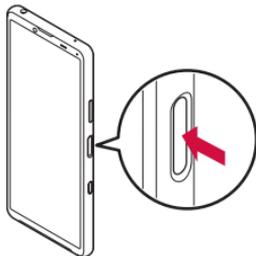
Regulatory compliance mark such as FCC ID is displayed on the screen.

Turning power on/off

Turning power on

1 Press and hold the power key until the terminal vibrates.

- The lock screen appears after a while.
- When you first turn on the power and "ようこそ (Welcome)" is displayed, follow the onscreen instructions to make the initial settings.



2 Unlock the screen lock.

- The Home screen appears.
- Unlocking the screen lock.

❖ Information

- When PIN code is set, enter the PIN code on the PIN code entry screen.

Before using the terminal

Turning power off

- 1 **Press and hold the power key for at least 1 second.**
- 2 **[Power off].**
 - To restart the terminal, tap [Restart].

Setting sleep mode

Set sleep mode to turn off the screen so that you can avoid unintended operations of the display (touch screen) or the keys, or lock the screen.

- 1 **Press the power key.**
 - Press the power key again to exit from sleep mode and turn on the screen.

❖ Information

- When the specified time set in "Screen timeout" elapses with no operation performed, the screen will turn off automatically and then go into sleep mode.

Unlocking the screen lock

The lock screen appears when you turn on the power or press the power key to exit from sleep mode.

- 1 **On the lock screen, swipe (flick) the screen.**

❖ Information

- On the lock screen, swipe (flick)  or  to use Google Assistant or the camera.
- You can change the screen lock unlocking method.
- Once you register your fingerprint in the Fingerprint Manager, you can use fingerprint authentication to unlock the screen.

Main specification

Changes may occur because of software update, etc. For the latest information, refer to NTT DOCOMO website.

■ The terminal

Product name		XXXXX
Size		Height : Approx. 153mm, Width : Approx. 67mm, Thickness : Approx. 8.7mm
Weight		Approx. 169g
Display	Size	Approx. 6.0 inches
	Type	Organic EL Triluminos® Display for mobile
	Resolution (pixel, width × length)	Full HD+ (1080×2520)
Internal memory		RAM : 6GB ROM : 128GB*1
Battery capacity	Battery capacity	4500mAh
	Watt-hour rating	17Wh
Continuous stand-by time (stationary)*2 *3	4G (LTE)	Approx. 600 hours

Continuous call time*3*4	4G (LTE)	LTE (VoLTE) : Approx.1,690 min. LTE (VoLTE (HD+)) : Approx.1,680 min.
Charging time		AC Adapter 07 : Approx. 135 min.
Wireless LAN	Standards	Compliant with IEEE802.11a/b/g/n/ac (Corresponding frequency band to IEEE802.11n : 2.4GHz/ 5GHz)
	MIMO support	○ (2×2MIMO)
	MU-MIMO (client) support	○
	MIMO support	IEEE802.11n (2.4GHz/ 5GHz), IEEE802.11ac (5GHz)
	MU-MIMO (client) standards	IEEE802.11ac

Bluetooth	Version	5.1 ^{*5}
	Radio power	power class 1
	Supported profile Codec ^{*6} (version)	HFP (1.7) (mSBC: 16kHz), HSP (1.2), OPP (1.2), SPP (1.2), HID (1.0), A2DP (1.3) (LDAC/aptX Adaptive/aptX HD/ aptX/AAC/SBC), AVRCP (1.6), PBAP (1.2), PAN (PAN-NAP (1.0)/ PANU (1.0)), HOGP (1.0), MAP (1.4)
Earphone-microphone jack	Diameter for connector	3.5 ϕ earphone jack
	Number of poles ^{*7}	4-pole
Camera		

Image pickup device	Type	Camera ① : Back-side illumination CMOS Camera ② : Back-side illumination CMOS Camera ③ : Back-side illumination CMOS Front camera : Back-side illumination CMOS
	Size	Camera ① : 1/4.0 inches Camera ② : 1/2.8 inches Front camera : 1/4.0 inches Front camera : 1/4.0 inches
Effective pixels		Camera ① : Approx. 8 million pixels Camera ② : Approx. 12 million pixels Front camera : Approx. 8 million pixels Front camera : Approx. 8 million pixels
Recording file format	Video	MP4
	Still image	JPEG
Maximum recording time per one video		Approx. 360 min. ^{*8}

Zoom (digital)	Video	Camera : Up to approx. 5.0 x Front camera : —
	Still image	Camera : Up to approx. 5.0 x Front camera : —
Zoom (optical)	Video	Camera : Up to approx. 2.0 x Front camera : —
	Still image	Camera : Up to approx. 2.0 x Front camera : —
Zoom (digital x optical)	Video	Camera : Up to approx. 10.0 x Front camera : —
	Still image	Camera : Up to approx. 10.0 x Front camera : —
Video play	Compatible codec	H.263, H.264, H.265, MPEG-2 Video, MPEG-4 Video, VP8, VP9, AV1
Music play	Compatible codec	AAC-LC, AAC+, eAAC+, AAC-ELD, AMR-NB, AMR-WB, FLAC, MP3, MIDI, Vorbis, PCM, Opus, ALAC, DSD
Answering Machine	Savable number	No limit ⁹
	Maximum recordable time per one	Up to 60 seconds

- *1 You cannot use all of the space of memory for saving data such as shot videos and still images, downloaded applications or data, etc.
- *2 Continuous stand-by time is the estimated average operation time when the terminal is in stationary state with normal radio wave reception. Continuous stand-by time varies greatly according to the terminal settings, usage environment, use frequency of calling/mail/camera, etc.
- *3 When the use frequency of each function is high, actual usage time may be less than half.
- *4 Continuous call time varies greatly according to the terminal settings, usage environment, use frequency of calling/mail/camera, etc.
- *5 However, procedures may differ or data transfer may not be possible depending on the Bluetooth device's characteristics or specifications.
- *6 Bluetooth standards for Bluetooth device connection procedure according to the product's applications.
- *7 The terminal supports quadrupole headsets that are compliant with the CTIA standard.
- *8 Time of recording with Video size of 1920×1080 (Full HD).
- *9 The number of messages that can be stored depends on the amount of available memory on your terminal.

Radio Wave Exposure and Specific Absorption Rate (SAR) Information

Important Information United States

THIS PHONE MODEL HAS BEEN CERTIFIED IN COMPLIANCE WITH THE GOVERNMENT'S REQUIREMENTS FOR EXPOSURE TO RADIO WAVES.

This mobile phone model XXXXX has been designed to comply with applicable safety requirements for exposure to radio waves. Your wireless phone is a radio transmitter and receiver. It is designed to not exceed the limits* of exposure to radio frequency (RF) energy set by governmental authorities. These limits establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by international scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a safety margin designed to assure the safety of all individuals, regardless of age and health. The radio wave exposure guidelines employ a unit of measurement known as the Specific Absorption Rate (SAR). Tests for SAR are conducted using standardized methods with the phone transmitting at its highest certified

power level in all used frequency bands. While there may be differences between the SAR levels of various phone models, they are all designed to meet the relevant guidelines for exposure to radio waves.

The highest SAR value as reported to the authorities for this phone model when tested for use by the ear is 0.55 W/kg*, when worn on the body is 0.66 W/kg* and when WiFi hotspot mode is 0.66 W/kg. For body-worn operation, this phone has been tested and meets the FCC RF exposure guidelines. Please use an accessory designated for this product or an accessory which contains no metal and which positions the handset a minimum of 10 mm from the body.

For devices which include "WiFi hotspot" functionality, SAR measurements for the device operating in WiFi hotspot mode were taken using a separation distance of 10 mm. Use of third-party accessories may result in different SAR levels than those reported.

** Before a phone model is available for sale to the public in the US, it must be tested and certified by the Federal Communications Commission (FCC) that it does not exceed the limit established by the government-adopted requirement for safe exposure*. The tests are performed in positions and locations (i.e., by the ear and worn on the body) as required by the FCC for each model.

The FCC has granted an Equipment Authorization for this phone model with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. While there may be differences between the SAR levels of various phones, all mobile phones granted an FCC equipment authorization meet the government requirement for safe exposure. SAR information on this phone model is on file at the FCC and can be found under the Display Grant section of <https://www.fcc.gov/oet/ea/fccid> after searching on FCC ID PY7-81713C. Additional SAR-related information can also be found on the Mobile and Wireless Forum at <https://www.mwfai.org/>.

- * In the United States, the SAR limit for mobile phones used by the public is 1.6 watts/kilogram (W/kg) averaged over one gram of tissue. The standard incorporates a margin of safety to give additional protection for the public and to account for any variations in measurements.
- ** This paragraph is only applicable to authorities and customers in the United States.

Europe

This mobile phone model XXXXX has been designed to comply with applicable safety requirements for exposure to radio waves. These requirements are based on scientific guidelines that include safety margins designed to assure the safety of all persons, regardless of age and health.

The radio wave exposure guidelines employ a unit of measurement known as the Specific Absorption Rate, or SAR. Tests for SAR are conducted using standardized methods with the phone transmitting at its highest certified power level in all used frequency bands. While there may be differences between the SAR levels of various phone models, they are all designed to meet the relevant guidelines for exposure to radio waves.

SAR data information for residents in countries/regions that have adopted the SAR limit recommended by the International Commission on Non-Ionizing Radiation Protection (ICNIRP), which is 2 W/kg averaged over ten (10) gram of tissue (for example European Union, Japan, Brazil and New Zealand):

For body worn operation, this phone has been tested and meets RF exposure guidelines when used with an accessory that contains no metal and that positions the

handset a minimum of 5 mm from the body. Use of other accessories may not ensure compliance with RF exposure guidelines. The highest SAR value for this model phone when tested by Sony for use at the ear is XXXX W/kg (10g). In the case where the phone is worn on the body, the highest tested SAR value is XXXX W/kg (10g).

FCC Statement for the USA

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Any change or modification not expressly approved by Sony may void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio

communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.