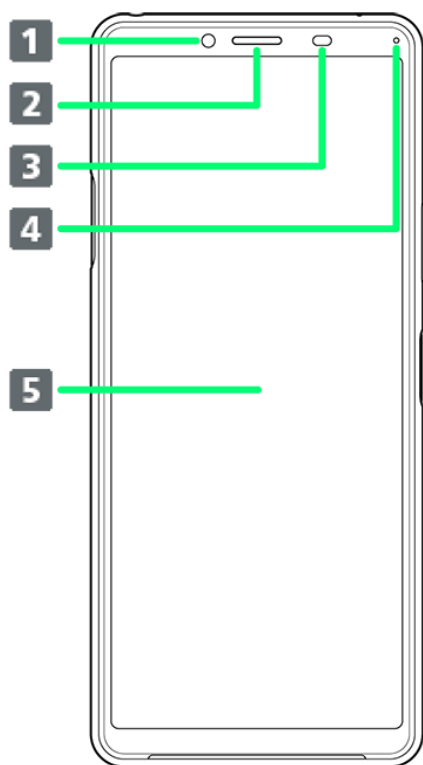
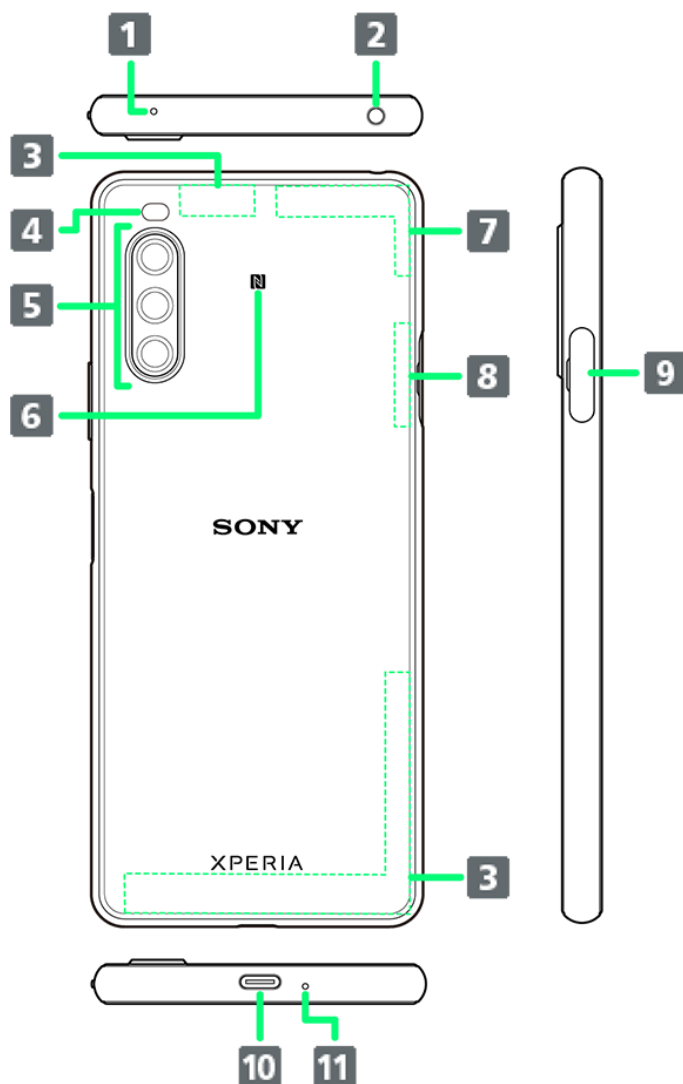


Handset (Front)



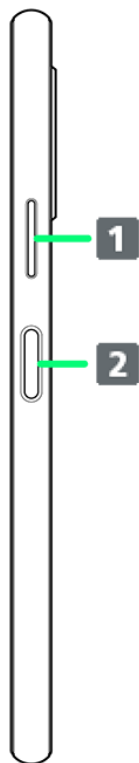
Part	Description
1 Front Camera	Use to shoot still images, videos of yourself, etc.
2 Earpiece/Speaker	Hear the other party's voice here.
3 Proximity/Light Sensor	Detects surrounding brightness to automatically adjust Display or backlight and prevent Touchscreen misoperation during a call.
4 Notification Lamp	Flashes for notifications while Display is off. Lights while charging.
5 Display	Touchscreen-type display, operate with your fingers on Display.

Handset (Back/Side)



Part	Description
1 Second Mic	Reduces noise for calling.
2 Headphone Port	Connect commercially available headphones.
3 Internal Antenna Area	Internal Antenna for calls and data communication.
4 Flash/Photo Light	Use as camera flash when taking photos, etc.
5 Camera	Capture still images and videos.
6 NFC / Osaifu-Keitai® Detection Area	Hold up to a reader/writer to use NFC / Osaifu-Keitai®.
7 Internal Antenna/GPS Antenna Area	Internal Antennas for calls, data communication, and GPS.
8 Wi-Fi/Bluetooth® Antenna Area	Internal Antenna for Wi-Fi, and Bluetooth® features.
9 SIM Card/SD Card Slot	Insert SIM Card/SD Card.
10 USB Type-C™ Port	Connect USB Type-C cable (commercially available), etc.
11 Mic	Speak here.

Handset Keys



Part	Description
1 Volume/Zoom Up/Down Key	Adjust Volume. Adjust Zoom while using Camera.
2 Power Key/Screen Lock Key/Fingerprint Sensor	Long Press for power on/off. Turn Display on/off. Or, use Fingerprint authentication.

Inserting SIM Card

SIM Card is an IC card containing phone number and other customer information.
Always unmount SD Card beforehand.

1

Pull SD Card Tray out from handset

- Pull SIM Card/SD Card Slot Cover out straight using fingernail in groove.

2

Pull SIM Card Tray out from handset

- Pull SIM Card Tray out straight using fingernail in projecting part.

3

Set SIM Card into SIM Card Tray with IC chip facing up

- Check SIM Card orientation by notch.
- Make sure SIM Card is in Tray securely.

4

Holding handset held level, press SIM Card Tray in straight

- Check Tray orientation.

5

Press SD Card Tray in straight

 SIM Card is inserted.

- Check Tray orientation.
- Press firmly where circled ○, and make sure there is no gap between handset and SIM Card/SD Card Slot Cover.



Handling SIM Card

For SIM Card handling, see following items.

① IC chip

For SIM Card handling, see Ymobile Website.

<https://www.ymobile.jp/support/product/usim/>

- Always keep the IC chip clean.
- Wipe clean with a dry, soft cloth.
- Avoid applying labels. May damage SIM Card.

SIM Card Cautions

Observe the following when using SIM Card.

- Customer is responsible for any damage caused by inserting SIM Card in an other-brand IC card reader, etc. Ymobile Corp. is not responsible in such case.
- SIM Card is the property of Ymobile Corp.
- SIM is replaceable (at cost) in case of loss/damage.
- Return SIM Card to Ymobile Corp. when cancelling subscription.
- Returned SIM Cards are recycled for environmental purposes.
- Note that SIM Card specifications and performance may change without notice.
- It is recommended that you keep a separate copy of information that is stored on SIM Card. Ymobile Corp. is not responsible for damages from stored information that is lost.
- Always follow emergency procedures to suspend service if your SIM Card or handset (SIM Card inserted) is lost/stolen. For details, contact [Customer Service](#).

Powering On

1

Long Press Power Key until handset vibrates once



Lock Screen appears.

- Startup wizard appears for the first time handset is powered on. Follow onscreen instructions.
- Battery level is not sufficient if low battery indicator appears when Power Key is Pressed with handset powered off. Charge Internal Battery.

FCC ID

To view the regulatory compliance mark

- Find and tap **Settings** ➔ **About Phone** ➔ **Certificates**

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

Supported frequency bands

GSM/GPRS/EDGE : 850, 900, 1800, 1900MHz.

UMTS : 2100 (Band I), 1700 (Band IV), 900 (Band VIII)MHz.

LTE : Bands 1, 3, 4, 8, 12, 28, 38, 41.

WLAN 2.4G/5G, NFC

GSM 850/900 : 33dBm, DCS (1800)/PCS (1900) : 30dBm, UMTS : 24dBm, LTE : 23dBm, WLAN : 2.4GHz<100mW, 5.15-5.35GHz<200mW, 5.47-5.725GHz<200mW, 5.735-5.835GHz<25mW, NFC 13.56MHz