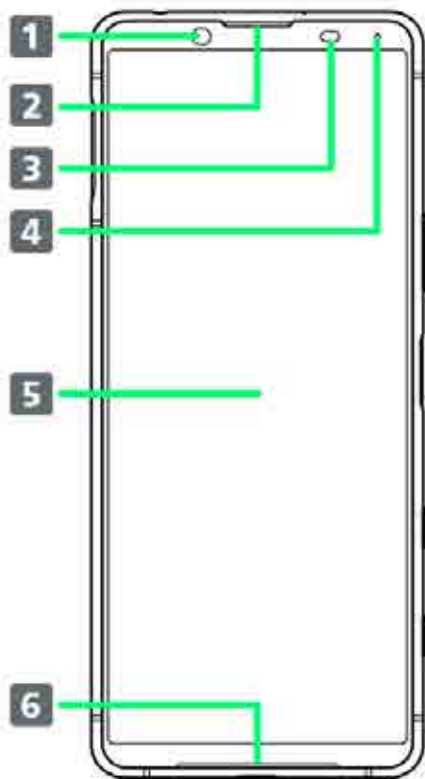
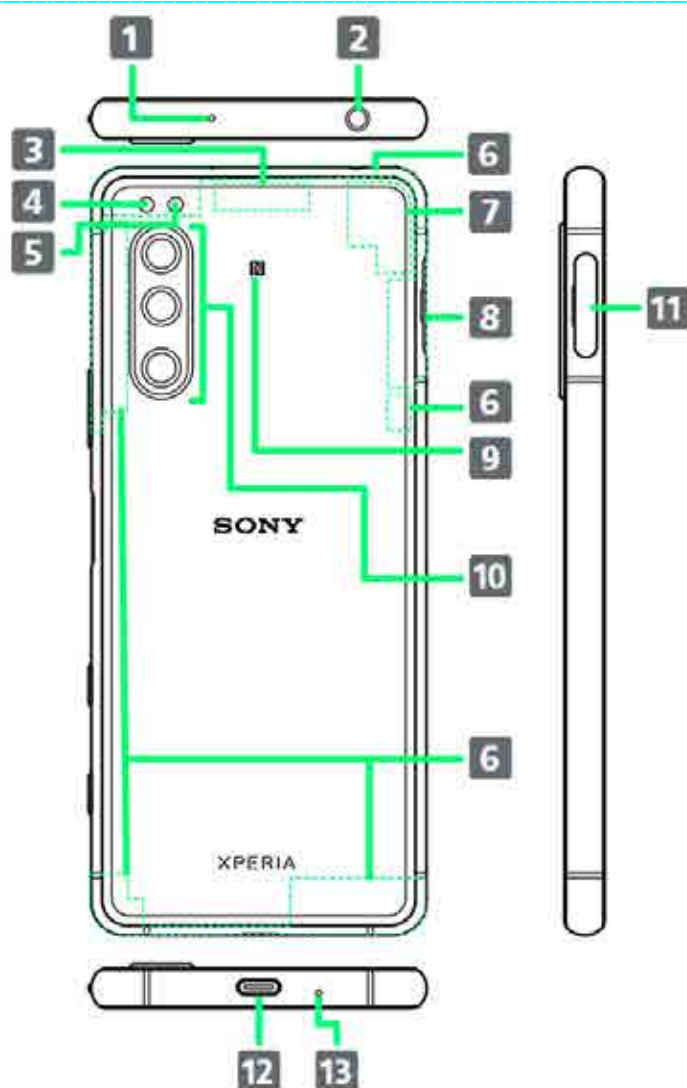


Handset (Front)



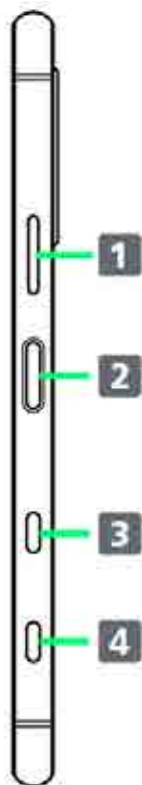
Part	Description
1 Front Camera	Use to shoot still images, videos of yourself, etc.
2 Earpiece/Speaker	Hear the other party's voice here.
3 Proximity/Light Sensor	Detects surrounding brightness to automatically adjust Display or backlight and prevent Touchscreen misoperation during a call.
4 Notification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

Handset (Back/Side)



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

Handset Keys



Part	Description
1 Volume/Zoom Up/Down Key	Adjust Volume. Adjust Zoom while using Camera.
2 Power Key/ Fingerprint Sensor	Long Press for power on/off. Turn Display on/off. Or, use Fingerprint authentication.
3 Google Assistant Key	Launch the Google Assistant.
4 Camera Key	Use as Camera shutter. Long Press to launch Camera.

Inserting SIM Card

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

1

Pull Tray out from handset

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

Set SIM Card into Tray with IC chip facing down

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

Holding handset held level, press 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.