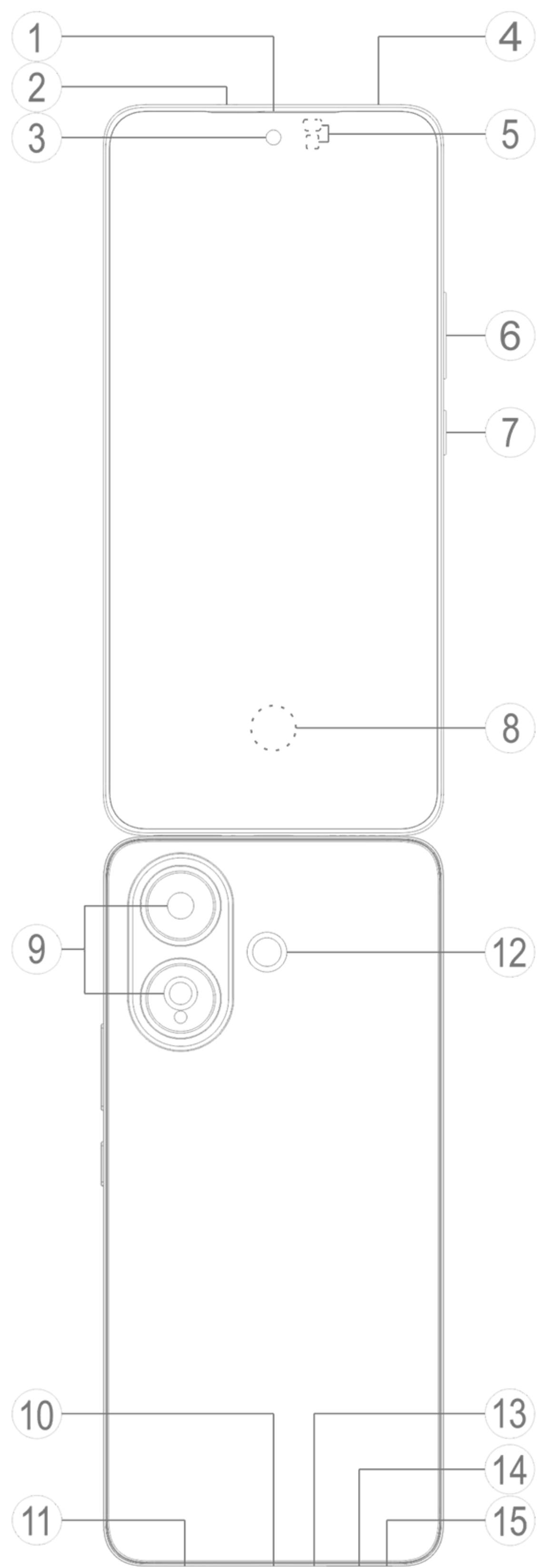


# Overview and Quick Start

## Device layout



 **Note**

The illustrations in the Manual are for reference only. Options may vary by device model.

# Buttons and components

①/② **Receiver & Speaker:** Play audio during a call. Play sound.

③ **Front camera**/⑨ **Rear camera:** Take photos or record videos.

④ **Secondary microphone**/⑬ **Main microphone:** Used to transfer sound during a call.

⑤ **Ambient light sensor & Proximity sensor:** The ambient light sensor automatically detects the intensity of the ambient light, and adjusts the screen brightness accordingly, ensuring a user-friendly experience.

The proximity sensor automatically detects the distance between you and your phone when you make or answer a call. If you are too close to your phone, the screen will turn off to prevent accidental touches. The proximity sensor doesn't work in earphone or speaker mode.

⑥ **Volume buttons:** Adjust the volume.

⑦ **Power button:** Press and hold the button to power on or off your phone.

## **Note**

When your phone can't work properly, press and hold the Power button and Volume down button for at least 10 seconds to force restart it.

⑧ **Fingerprint sensor:** Identifies your fingerprints, enabling you to unlock your phone without a password.

⑩ **USB port:** A standardized interface for connecting your device to earphones, charger, computer, or other compatible device.

⑪ **Speaker:** Used to play audio.

⑫ **Aura light & flash:** flashlight source, which helps improve photo or video effects.

⑭ **SIM card tray:** Used to insert or remove the SIM card.

⑮ **SIM card eject hole:** Insert an eject pin into the hole, push it all the way into the hole until the tray ejects, and then pull the tray out.

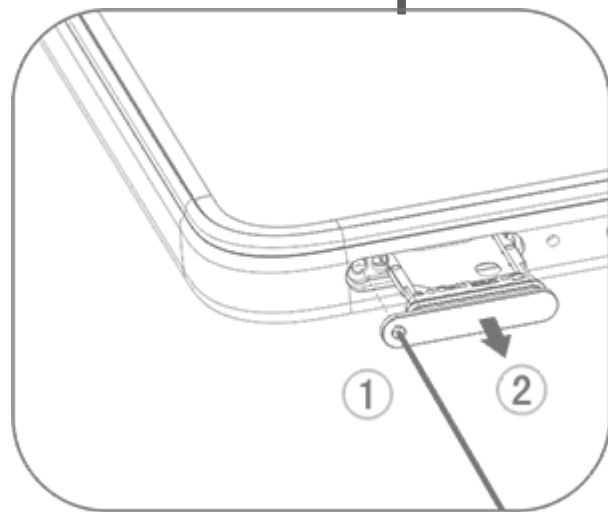
## Set up and get started

### Insert a SIM card

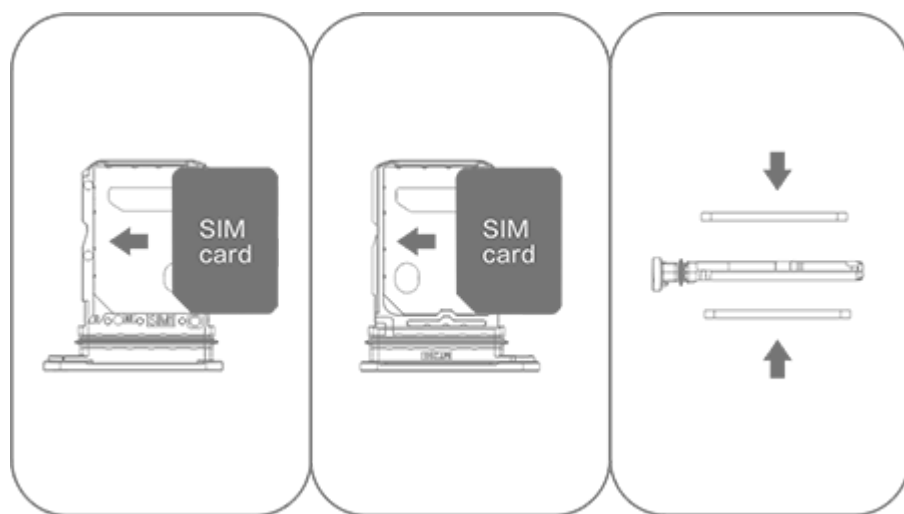
**⚠️Note:** Depending on your region or carrier, you may get a single or dual SIM phone, but the differences between the two versions are not fully covered in the Manual. The illustrations in the Manual are for reference only. Options may vary by device model.

You can insert a nano-SIM card (SIM 1 or SIM 2) with no need to turn your device off. When turned on, it will automatically identify whether you have inserted a nano-SIM card (SIM 1 or SIM 2). Your device uses nano-SIM cards (SIM 1 or SIM 2).

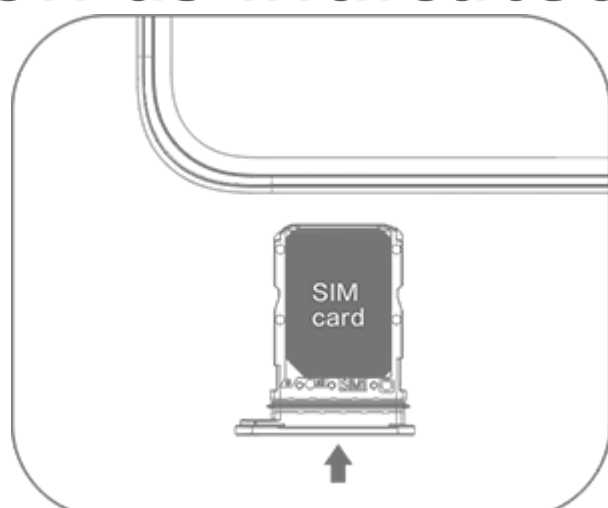
1. Insert an eject pin into the hole, push it all the way into the hole until the tray ejects, and then pull the tray out.



2. Place your nano-SIM card into the SIM 1 or SIM 2 holder in the direction of the arrow as shown in the illustration. Make sure to align the angled corner to the notch on the holder.



3. Hold your device face up, and then slide the tray all the way into the slot in the direction as indicated by the arrow.



## Note

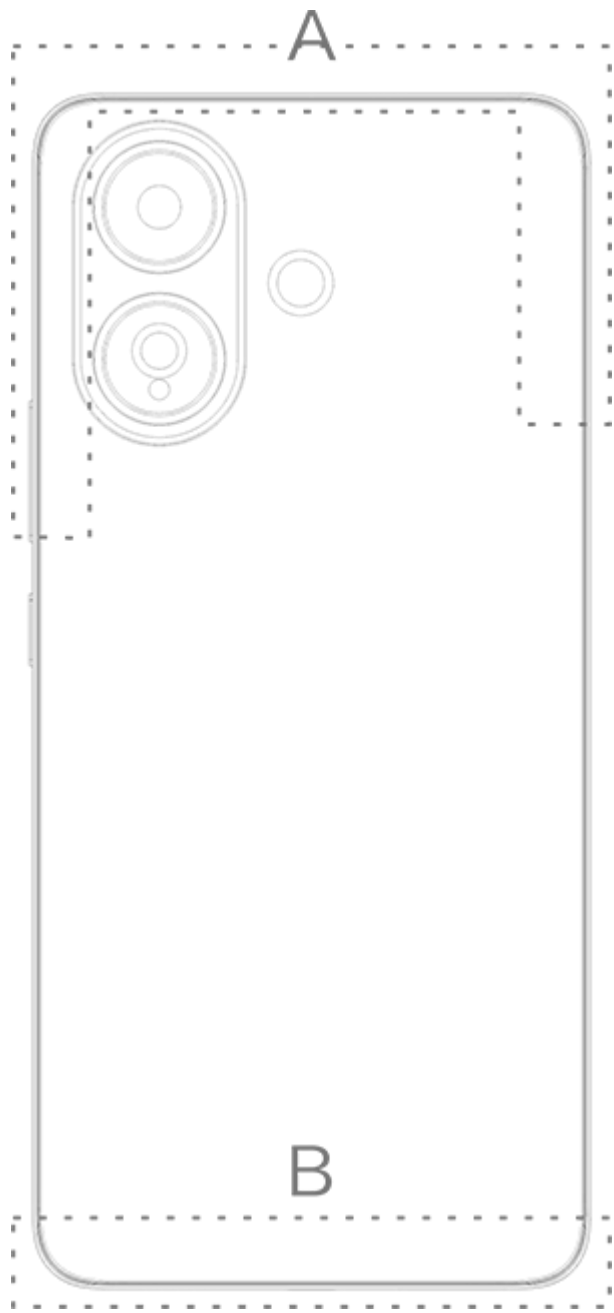
1. Do not remove the back cover to avoid damaging your device.
2. Do not insert the nano-SIM card (SIM 1 or SIM 2) directly into the slot of your phone.
3. Trying to trim the nano-SIM card yourself may lead to card damage or cause serious damage to your device. If the nano-SIM card (SIM 1 or SIM 2) doesn't match your device, go to your carrier and request a replacement with a standard-sized card.
4. Your device adopts a dual-SIM dual-standby single-pass solution, which means you can't use both SIM cards for calls or data services simultaneously.
  - During a call made with one SIM card, the other SIM card will be temporarily disabled. If someone makes a call to this line, they will hear prompts, such as "The number you have dialed is not in service" or "The subscriber you have dialed is not available. Please try again later".
  - When one SIM card is connected to the data network, the other SIM card is unable to access data services.This is caused by the device design and has nothing to do with the carrier's network conditions. By using a single chip in your device, this design greatly enhances battery life and minimizes power consumption. To receive reminders for missed calls, contact your carrier to enable missed call notifications, incoming call notifications, and secretary services.

## Antenna

Your device is equipped with a built-in antenna. Don't touch the antenna when it is transmitting or receiving signals. Touching the antenna may compromise the communications quality, cause your device to function at an unnecessarily high power level, as well as shorten the battery life.

The antenna is located inside the area marked with dotted lines. Don't cover this area when holding your device, as shown in diagram below:

- A. GPS, Wi-Fi, Bluetooth, or communications antenna.
- B. Communications antenna.



 **Note**

The illustrations in the Manual are for reference only. Options may vary by device model.

# Basic gestures

Get familiar with basic gestures to interact with your device better.

## Basic gestures

|                                                                                     |                |
|-------------------------------------------------------------------------------------|----------------|
|  | Tap the screen |
|  | Swipe up       |
|  | Swipe down     |
|                                                                                     |                |

|                                                                                    |                         |
|------------------------------------------------------------------------------------|-------------------------|
|    | Swipe right             |
|   | Swipe left              |
|   | Pinch in on the screen  |
|  | Pinch out on the screen |

## Status icons

Status icons appear in the status bar at the top of the screen. See the table below for common status icons and their meanings.

|                                                                                     |                            |
|-------------------------------------------------------------------------------------|----------------------------|
|  | Signal strength            |
|  | No signal                  |
|  | Airplane mode on           |
|  | Wi-Fi on                   |
| 2G/G/E                                                                              | 2G on                      |
| 3G/H/H+                                                                             | 3G on                      |
| 4G/ 4G+                                                                             | 4G on                      |
| 5G                                                                                  | 5G on                      |
| LTE/LTE+                                                                            | LTE on                     |
|  | Bluetooth device connected |
|  | Vibration mode on          |
|  | Silent mode on             |

|                                                                                     |                     |
|-------------------------------------------------------------------------------------|---------------------|
|     | Do Not Disturb on   |
|    | New message         |
|    | Missed call         |
|    | Alarm on            |
|    | Battery level       |
|    | Charging            |
|    | Data-saving mode on |
|    | Hotspot on          |
|   | Location on         |
|  | VPN connected       |
|  | Screen Mirroring on |
|  | Record screen on    |
|  | Earphones connected |
|  | NFC on              |

 **Note**

- 1. The network symbols may differ depending on your carrier and network settings.
- 2. The icons may vary by device model. The status icons in the above table are for reference only.
- 3. The 5G icon is for illustrative purposes only and will only be visible on phones with 5G capabilities.

# Turn on or off your device

## Turn off your device

To power off your device, press and hold the Power button and Volume up button simultaneously and then swipe  rightward.

## Turn on your device

To turn on your device, press and hold the Power button until your device vibrates.

## **Note**

When your device is very low on power, it will display an image of a nearly depleted battery. Charge your device to use it.

## **Restart your device**

To restart your device, press and hold the Power button and Volume up button simultaneously and then swipe  rightward.

## **Force restart your device**

Press and hold the Power button and Volume down button simultaneously for at least 10 seconds to force restart your device.

## **Charge your device**

When the battery is running low, you will be prompted to charge your device.

## **Charge via a USB cable**

To charge your device via a charger and a USB cable:

1. Connect the charger to your device via a USB cable.
2. Plug the charger into a power outlet.
3. Disconnect the charger when your device is fully charged.

## **Note**

To ensure charging safety, use the charger and USB cable compatible with your device.

## **Charge with a wireless charger**

To charge your device wirelessly:

1. Place your device on the center of the wireless charger with the screen facing upwards.

2. Plug the charger into a power outlet.
3. Disconnect the charger when your device is fully charged.

### **Note**

This feature is only available on devices that support wireless charging.

## Connect to earphones

You can connect earphones to your device to listen to music or watch movies in private.

## Connect to wireless earphones

Method:

1. Turn on the wireless earphones and make sure they are in discovery mode.
2. Use your device to search for and pair with these earphones in the following ways:
  - 2.1 Go to **Settings > Bluetooth** and turn on **Bluetooth**.
  - 2.2 Tap the name of the Bluetooth device to be paired with your device in **Available devices**.
  - 2.3 Follow the on-screen instructions to connect.
3. Once connected, the **Bluetooth** screen will display the connected device.

### **Note**

The steps may vary depending on the earphones. Refer to the earphone manual for details.

## Connect to wired earphones

Method:

Plug the earphones directly into the earphone jack and ensure they are securely plugged in.

### **Note**

Some devices have a combined USB and earphone jack.







**Next.**

5. Tap **Start exporting**.

### **Note**

1. This is an overview of the feature. To view feature details, go to **Home screen apps > EasyShare** in the manual.
2. Make sure that the phones have EasyShare installed before transferring data.
3. When file transfer is complete, the data of the same apps on the new phone will be overwritten.

## Send or receive files

Path:  **EasyShare > File transfer**

Use **File transfer** to send or receive different types of files at a high speed without consuming any data.

Take Android devices for example:

1. Tap  on the sending device.
2. Select files.
3. Generate a QR code on the sending device.
4. Tap  on the home page of the receiving device and scan the QR code.
5. The sending device successfully pairs up with the receiving device.
6. Tap **Send** on the sending device.

### **Note**

This is an overview of EasyShare features. For more information, go to **Apps > EasyShare** in the Manual.

## Transfer files between your computer and phone with a USB cable

### • **Connect your phone to a Windows computer with a USB cable**

Method:

1. Connect your phone to your computer with a USB cable.
2. Pull down the notification bar on your phone.







































































































































































































































































































