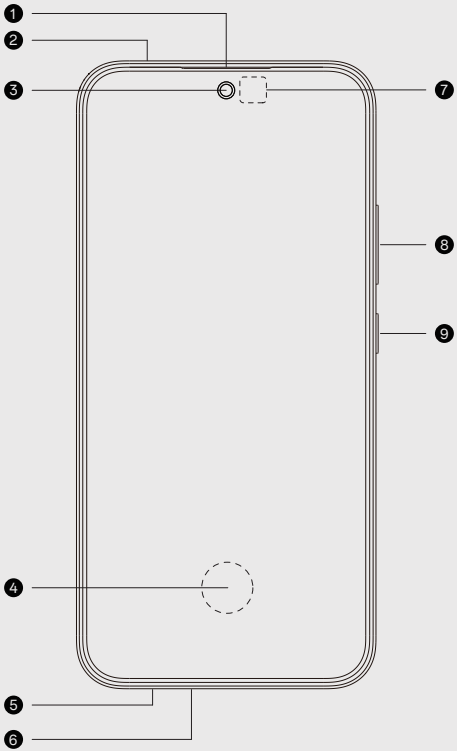
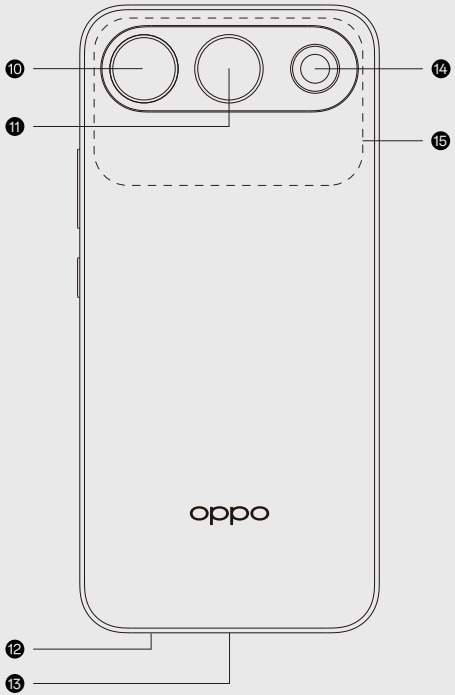
Quick Guide

oppo

■ Button Description



1. Receiver
2. Air Pressure Equalizing Hole
3. Front Camera
4. Screen Fingerprint
5. SIM Card Tray
6. MIC
7. Infrared sensor
8. Volume Button
9. Power Button



10 Main Camera

11 Auxiliary Camera

12 Speaker

13 USB & Earphone Jack

14 Flashlight

15 NFC

How to reboot the phone

Press and hold the Power Button and Volume Up Button at the same time until the OPPO boot animation is displayed to reboot the phone.

Migrate data from your old phone to your new phone

Open the "Clone Phone" app on both old and new phones to migrate apps and data, including contacts, photos, videos, and music, from your old phone to your new phone.
1. **On the new OPPO phone:** open "Clone Phone" from the Home screen and follow the instruction on the screen.
2. **On the old phone:** install and open "Clone Phone", then follow the instruction on the screen.

Notes:
1. If your old phone is an OPPO, realme, or OnePlus phone, open "Clone Phone" from its Home screen and follow the prompts on the screen. If you have already uninstalled "Clone Phone", you can download it from App Market.
2. If your old phone is an Android phone from another brand, follow the prompts in "Clone Phone" on the new phone to install "Clone Phone" on the old phone.
3. If your old phone is an iPhone, scan the QR code below or search for "Clone Phone" in App Store to install "Clone Phone".

Accessories Information

You are provided with the following standard accessories:
1 Phone, 1 USB data cable, 1 Safety Guide, 1 Quick Guide, 1 SIM Ejector Tool, 1 Protective Case.

Specification

Main screen parameter	16.69cm(6.57")
Dimension	159.08×75.81×8.8(mm)
Battery (Rechargeable Lithium-ion Battery)	DC3.92V 7190mAh/28.19Wh(Min) DC3.92V 7400mAh/28.09Wh(Typ)
Camera	50 Megapixels + 2 Megapixels Rear 50 Megapixels Front

⚠ Warning

Your device has been tested in a controlled environment and certified to be splash, water, and dust resistant in specific situations (meets requirements of classification IP66/IP68/IP69 as described by the international standard IEC 60529; IP68 test conditions: 15-35 ºC, 86-106 kPa, 1.5 metre, 30 minutes). The waterproof and dustproof level might decrease as a result of normal wear. Do not charge your device in wet conditions.