Quick Guide

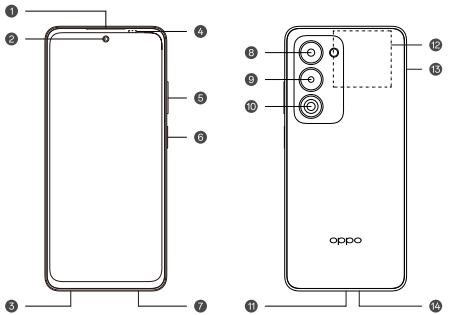
oppo

This Quick Guide (hereinafter referred to as "this guide") contains important information about the product.
Please read this guide carefully before using the product.

Greetings

This guide introduces how to use the OPPO A5 5G (hereinafter referred to as "the product") and its key features.
For more detailed information about the product, please visit the official OPPO website at https://support.oppo.com/jp/.

Names of Parts



1. Receiver
2. Front Camera
3. Earphone Jack
4. Proximity Sensor / Light Sensor
5. Volume Button (Up/Down)
6. Power Button / Screen Lock Button / Fingerprint Sensor
7. Speaker
8. Wide-angle Camera
9. Monochrome Camera
10. Flashlight
11. USB Type-C™ Port
12. NFC / Osaifu-Keitai® Detection Area
13. SIM Card Tray
14. Microphone

Package Contents

Main Unit (with Protective Film [sample] pre-applied), Safety Guide, Quick Guide, SIM Ejector Pin

Product Specifications

Product Name	OPPO A5 5G
Display Size	6.67 inches
Battery Capacity	6000mAh
Camera	50 MP (Wide-angle Camera) 2 MP (Monochrome Camera) 8 MP (Front Camera)
Operating Temperature	0 ℃ ~ 35 ℃

Inserting the SIM Card

Turn off the power of the product before inserting the SIM card. Inserting an unsupported SIM card may damage the SIM card tray.
To prevent accidental ingestion or injury, keep the SIM ejector pin out of the reach of children.

Forced Restart

Press and hold the Power/Screen Lock/Fingerprint Sensor button and the Volume Up button simultaneously until the startup animation appears.

Transferring Data from an Old Device to a New Device

Launch the "Data Transfer" app on both your old and new devices to transfer contacts, photos, videos, music, and other apps or data from the old device to the new one.

1. On the new OPPO device: From the Home screen, open the "Data Transfer" app and follow the on-screen instructions.
2. On the old device: Install and open the "Data Transfer" app, then follow the on-screen instructions.

Note:

1. If the old device is an OPPO, realme, or OnePlus device, open the "Data Transfer" app from the Home screen and follow the on-screen instructions.
   If you have uninstalled the "Data Transfer" app, you can restore it using the following steps:
   [Settings] → [Apps] → [Recover system apps] → [Install "Data Transfer"]
2. If the old device is an Android phone from another brand, scan the QR code below and follow the on-screen instructions on the new device's "Data Transfer" app to install it on the old device.

3. If the old device is an iPhone, scan the QR code below or search for "Data Transfer" in the App Store to install the "Data Transfer" app.

About the Specific Absorption Rate (SAR) of the Mobile Phone

This mobile phone complies with the technical standards for radio wave absorption by the human body as defined by national regulations and international radio protection guidelines. The device has been tested at a distance of 1.5 cm from the back of the unit using equipment set to a temperature equivalent to body temperature.
To maintain compliance with RF exposure requirements, ensure that the device is kept at least 1.5 cm away from the body when using accessories, and that no metal parts are placed between the device and the body.

Certification Information

You can check the certification information on this product by following the steps below:
[Settings] → [About device] → [Regulatory]

Safety Precautions

You can check the safety precautions on this product by following the steps below:
[Settings] → [About device] → [User guide] → [Product safety]

⚠ Warning

- When charging this product, place it in a well-ventilated area at normal room temperature (5℃ ~ 35℃).
- Do not place the product in or near heating appliances such as microwave ovens, induction cookers, or pressure cookers. Doing so may cause fire, burns, injury, or electric shock.
- The back cover cannot be removed.
- Outdoor use of wireless LAN in the 5.2 GHz/5.3 GHz bands (W52/W53) is prohibited by the Radio Law (except when communicating with W52-registered stations or operating under an in-vehicle W52 control system).

About FeliCa® and NFC Reader/Writer Functions

The FeliCa and NFC reader/writer and P2P functions of this product are certified as inductive-type radio communication equipment under the Radio Law.

This product operates at a frequency of 13.56 MHz. When using other FeliCa or NFC reader/writer devices nearby, keep an adequate distance between them.

Before using this function on an aircraft, please check with the airline in advance. Depending on the country or region, usage may be restricted. Ensure compliance with local laws and regulations before use.

"Osaifu-Keitai" is a registered trademark of NTT DOCOMO, INC.

FeliCa is a contactless IC card technology developed by Sony Corporation.

FeliCa is a registered trademark of Sony Corporation.

is a registered trademark of FeliCa Networks, Inc.

Water and Dust Resistance

When the SIM card slot is properly installed, this product provides water resistance equivalent to IPX5 and dust resistance equivalent to IP6X.

IPX5: IPX5 indicates that the device can maintain its functionality as a phone even when subjected to water jets from a nozzle with an inner diameter of 6.3 mm, sprayed from a distance of approximately 3 meters at a rate of about 12.5 liters per minute for at least 3 minutes, from any direction.

IP6X: IP6X indicates the level of protection against dust. The device is placed in a chamber containing dust particles with a diameter of 75 µm or less and agitated for 8 hours. After testing, no dust should have entered the interior of the device.

Capabilities of the Product's Water and Dust Resistance

You can use the product at a poolside. However, do not expose it to or immerse it in liquids other than tap water, such as pool water.

The product can be rinsed with tap water at room temperature (5℃ ~ 35℃) under a gentle water flow (6 liters per minute or less).

Maintaining Water Resistance

Do not peel off or damage the rubber gasket.

If liquids other than tap water at normal temperature (5℃ ~ 35℃), such as seawater, detergents, chemicals, or sweat, come into contact with the product, its water resistance may be impaired.

When opening or closing the SIM card tray, do not operate the device while wearing gloves, and ensure that no dust or debris adheres to it. Even a small particle, such as a strand of hair, a grain of sand, or a fine fiber, caught on the rubber gasket's contact surface can cause water ingress. If any fine debris is present, wipe it off completely with a clean, dry cloth before use.

Do not insert sharp or pointed objects into the gap of the SIM card tray, as doing so may damage the rubber gasket and result in water intrusion.

About Hi-Res Audio

To experience high-resolution, high-quality audio sources, compatible Hi-Res equipment is required.

This product complies with the definition of Hi-Res Audio established by the Japan Audio Society (JAS). The "Hi-Res Audio" logo is used under license from the Japan Audio Society.

About "Repair and Loss Support Wide with Cloud"

To ensure long-term peace of mind when using your au or UQ mobile device, a monthly membership after-sales service plan called "Repair and Loss Support Wide with Cloud" is available.

This service provides extended coverage for various issues such as malfunction, theft, or loss.

For details on monthly fees and service coverage, please refer to the official websites below:

- For au customers
  https://www.au.com/mobile/service/kosho-funshitsu-wide-cloud/
- For UQ mobile customers
  https://www.uqwimax.jp/mobile/plan/option/repair-wide-cloud/

※ Service contents are subject to change without prior notice.

Please note that some details may vary depending on region, service provider, or software version, and are subject to modification without prior notice.

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