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OPPO Reno14 5G

OPPO Reno14 5G Smartphone User Manual

Model: CPH2737

1. Introduction

This manual provides detailed instructions for the OPPO Reno14 5G smartphone. Please read this guide thoroughly to understand the device's features and ensure proper operation and maintenance.



Image: OPPO Reno14 5G smartphone in Pearl White, highlighting its sleek design and camera system.

2. DEVICE OVERVIEW

The OPPO Reno14 5G features a sophisticated design and advanced technology. Key components include:

- Display: 6.59-inch 120Hz Smart Adaptive OLED flexible display.
- Camera System: 50MP Main Camera, 8MP Ultra Wide Camera, 50MP 3.5x Telephoto Camera, and 50MP Front Ultra Clear Camera.
- Processor: MediaTek 8350 Chipset.
- Battery: 6000mAh with 80W SUPERVOOC Flash Charge.
- Operating System: Android 15 with Al-enhanced ColorOS.
- Durability: IP68 & IP69 Water and Dust Resistance.



Image: The OPPO Reno14 5G's ultra-slim body design, highlighting its minimal thickness and light weight.



Image: The Pearl White OPPO Reno14 5G, emphasizing its silky smooth velvet glass design.

3. SETUP GUIDE

3.1. Unboxing and Initial Inspection

Carefully remove all items from the packaging. Verify that all components listed in the "What's in the Box" section are present and undamaged.

3.2. Inserting the SIM Card

- 1. Locate the SIM tray on the side of the device.
- 2. Insert the SIM tray ejector tool into the small hole next to the tray.
- 3. Gently push until the tray pops out.
- 4. Place your Nano-SIM card(s) into the tray with the gold contacts facing down.
- 5. Carefully reinsert the tray into the phone.

3.3. Powering On and Initial Configuration

- 1. Press and hold the Power button until the OPPO logo appears.
- 2. Follow the on-screen instructions to select your language, connect to Wi-Fi, and set up your Google account.

- 3. Transfer data from an old device if prompted, or set up as a new device.
- 4. Complete the setup process to access the home screen.

4. OPERATING INSTRUCTIONS

4.1. Camera Features

The OPPO Reno14 5G is equipped with an advanced camera system for diverse photography needs.

- Main Camera: 50MP with Sony Sensor for high-resolution images.
- Ultra Wide Camera: 8MP for expansive landscape and group shots.
- **Telephoto Camera:** 50MP with 3.5x optical zoom and up to 120x Super Digital Zoom for detailed distant subjects.
- Front Camera: 50MP for clear selfies.

Key Camera Modes and Features:

- 4K HDR Video: Record cinematic videos at 60fps.
- Al Editor 2.0: Includes Al Composition, Perfect Shot, Style Transfer, and Flash LivePhoto for creative enhancements.
- Underwater Photography: The device supports photography in underwater environments due to its water resistance.



Image: Overview of the OPPO Reno14 5G's Ultra-Clear Triple Main Camera System.



Image: Detailed view of the 50MP 3.5x Telephoto Camera, illustrating its optical components.

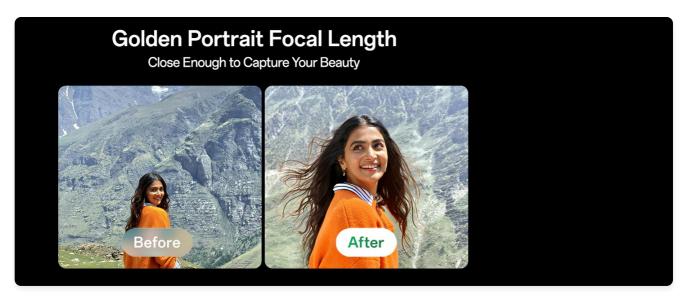


Image: Comparison of 1x and 3.5x zoom, showcasing the telephoto lens's ability to bring subjects closer.

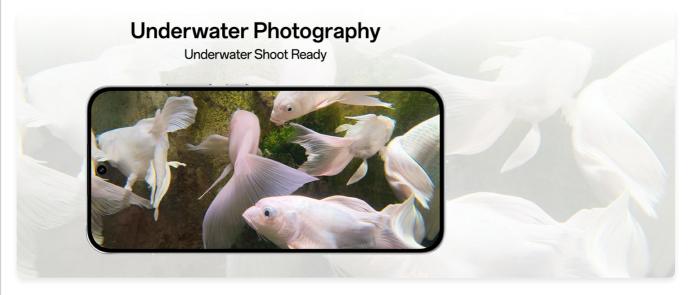


Image: Demonstration of the AI Telephoto Zoom capability, reaching up to 120x Super Digital Zoom.



Image: The OPPO Reno14 5G capturing an underwater photograph, showcasing its water resistance for aquatic environments.

Al Perfect Shot

No Retakes? No Problem.



Image: Example of Al Recompose, showing how the Al can adjust framing for a better composition.

Al Studio

One Picture, Endless Vibes



Image: The AI Perfect Shot feature, ensuring optimal group photos without retakes.

4.2. Display and Interaction

The device features a 6.59-inch 120Hz Smart Adaptive OLED flexible display, providing a smooth and vibrant visual experience.

- Refresh Rate: 120Hz adaptive refresh rate for fluid scrolling and gaming.
- Resolution: FHD+ (1256x2760) for sharp images and text.
- Color Depth: Supports 1.07 billion colors and HDR10+ certification.

Image: The OPPO Reno14 5G's 120Hz Smart Adaptive Screen, emphasizing its visual quality and responsiveness.

4.3. Performance and Software

Powered by the MediaTek 8350 Chipset, the Reno14 5G delivers robust performance for various tasks.

- Processor: MediaTek 8350 Chipset for efficient processing.
- Cooling: Al Nano Dual-Drive Cooling System for sustained performance.
- Operating System: Android 15 with ColorOS, integrated with Google Gemini for AI functionalities.
- Connectivity: Al LinkBoost 3.0 for enhanced network stability (Al Network Booster, Al Cellular Network Switcher, Al Super Wi-Fi Booster).



Image: Internal view highlighting the MediaTek Dimensity 8350 Flagship Platform and memory configuration.



Image: Illustration of the Al Nano Dual-Drive Cooling System, detailing its vapor chamber and graphite material areas.

Al Recompose

Missed the Frame? Al's Got It.



Image: Al LinkBoost 3.0 technology, ensuring seamless and stable connectivity.

4.4. Battery and Charging

The device is equipped with a 6000mAh battery and supports 80W SUPERVOOC Flash Charge.

- Battery Capacity: 6000mAh 5-Year Durable Battery.
- Charging: 80W SUPERVOOC Flash Charge for rapid recharging.
- **Endurance:** Up to 2.25 days of typical use, 48 minutes for a full charge, 10 hours of MOBA gaming, or 12.8 hours of call time with a 10-minute charge.

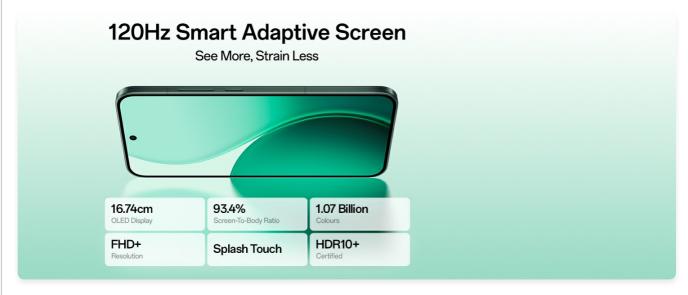


Image: The 6000mAh 5-Year Durable Battery and 80W SUPERVOOC Flash Charge system within the OPPO Reno14 5G.

5. MAINTENANCE AND DURABILITY

The OPPO Reno14 5G is designed for durability and features:

- Construction: Aerospace-Grade Aluminium Frame and One-Piece Sculpted Glass.
- Water and Dust Resistance: IP68 & IP69 ratings, providing protection against water immersion and dust ingress.

To maintain your device:

• Avoid exposing the phone to extreme temperatures.

- Clean the screen and body with a soft, lint-free cloth.
- Do not use abrasive cleaners or solvents.
- Ensure all ports are dry before charging if the device has been exposed to moisture.



Image: The OPPO Reno14 5G demonstrating its IP68 & IP69 Water and Dust Resistance.

6. TROUBLESHOOTING

If you encounter issues with your OPPO Reno14 5G, consider the following general troubleshooting steps:

- Device Not Responding: Press and hold the Power button for about 10-15 seconds to force a restart.
- Battery Draining Quickly: Check background app usage, reduce screen brightness, or disable unnecessary features like GPS or Bluetooth when not in use.
- Network Connectivity Issues: Toggle Airplane Mode on and off, restart the device, or check with your service provider.
- App Crashes: Clear the app's cache and data in Settings, or reinstall the app.
- Overheating: Close background applications, reduce heavy usage (e.g., gaming, video recording), and ensure the device is not in direct sunlight.

For persistent issues, refer to the official OPPO support website or contact customer service.

7. Specifications

Feature	Detail
Model Number	CPH2737
Operating System	Android 15
Product Dimensions	15.8 x 7.5 x 0.7 cm
Item Weight	187 g
Display Resolution	1256x2760 (FHD+)
Battery Capacity	6000 mAh
RAM Memory	12 GB

Feature	Detail
Connectivity	Bluetooth, USB, Wi-Fi, GPS
Special Features	Fast Charging Support, Water Resistant (IP68 & IP69)
Manufacturer	OPPO
Country of Origin	India

8. What's in the Box

The standard retail package for the OPPO Reno14 5G includes:

- OPPO Reno14 5G Smartphone
- Power Adapter
- USB Cable
- Phone Case
- SIM Tray Ejector

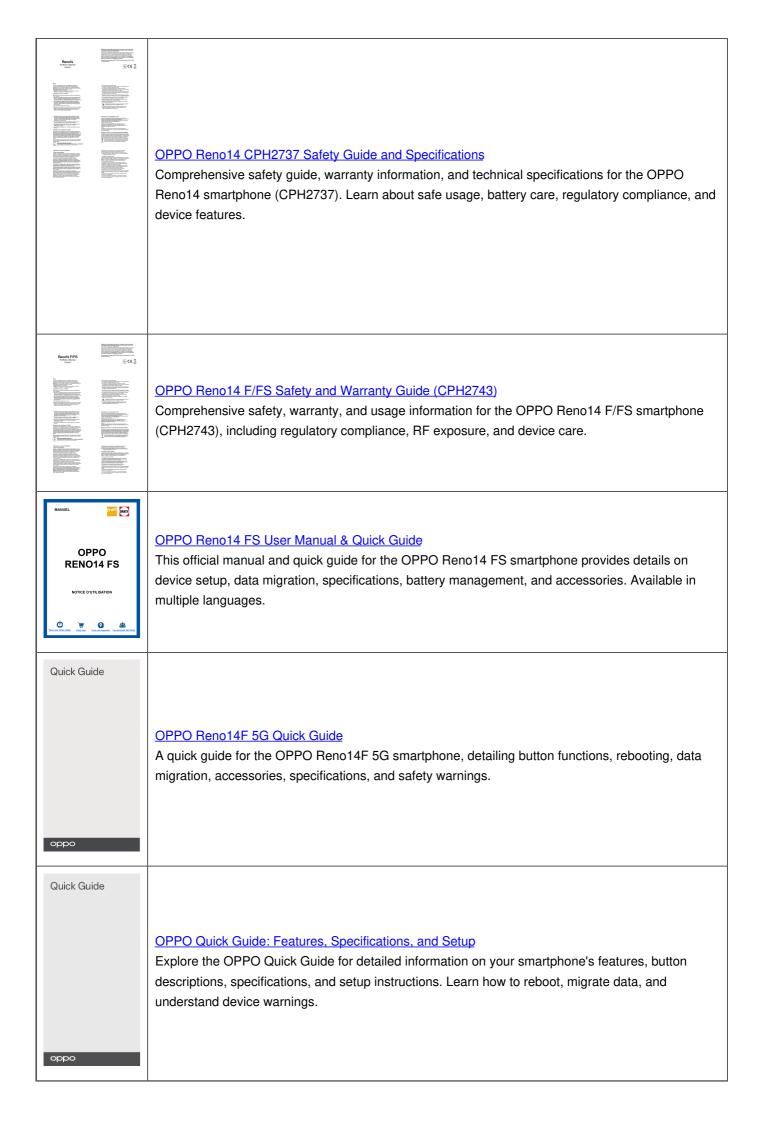
9. WARRANTY AND SUPPORT

Your OPPO Reno14 5G is covered by a manufacturer's warranty. For detailed warranty terms and conditions, please refer to the warranty card included in your product packaging or visit the official OPPO website. For technical support, service, or further inquiries, please contact OPPO customer service. Contact details can typically be found on the official OPPO website or within the device's settings under "About Phone" -> "Legal information".

You may also consider purchasing extended warranty or total protection plans offered by third-party providers for additional coverage.

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