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› OPPO Reno12 FS 5G User Instruction Manual

OPPO Reno12 FS 5G (CPH2637)

OPPO Reno12 FS 5G Smartphone

USER INSTRUCTION MANUAL

Introduction

This manual provides comprehensive instructions for the safe and efficient use of your new OPPO Reno12 FS 5G smartphone. Please read this manual thoroughly before operating the device to ensure optimal performance and longevity. The OPPO Reno12 FS 5G is a powerful Android 14 smartphone featuring a 6.67-inch display, 512GB of storage, and 12GB of RAM, designed for international GSM networks.



Figure 1: Front and back view of the OPPO Reno12 FS 5G smartphone, showcasing its design and camera module.

Setup

1. Unboxing and Initial Inspection

Carefully unbox your new OPPO Reno12 FS 5G. Verify that all components are present and undamaged.

The standard package includes:

- OPPO Reno12 FS 5G Smartphone
- Phone Case
- USB Cable (Note: Charger may not be included in all regions)
- SIM Ejector Tool
- Quick Start Guide and Safety Information

2. SIM Card Installation

The OPPO Reno12 FS 5G supports Dual-SIM functionality. To install your SIM card(s):

1. Locate the SIM card tray on the side of the device.
2. Insert the SIM ejector tool into the small hole next to the tray and press gently until the tray pops out.
3. Place your Nano-SIM card(s) into the designated slots on the tray, ensuring the gold contacts face downwards.
4. Carefully push the tray back into the device until it clicks into place.

3. Initial Power On and Setup

Press and hold the Power button on the side of the phone until the OPPO logo appears. Follow the on-screen prompts to complete the initial setup, including language selection, Wi-Fi connection, Google account login, and data transfer (if applicable).

4. Charging the Device

Before first use, it is recommended to fully charge your device. Connect the USB cable to the phone's charging port and the other end to a compatible power adapter (sold separately in some regions) or a computer USB port. The device supports 45W SUPERVOOC™ fast charging, allowing for a full charge in approximately 71 minutes, or significant charge (e.g., 10 minutes for 8 hours talk time) in a short period. The battery capacity is 5500 Milliamp Hours.

45W SUPERVOOC™ Carga Rápida¹ & 5000mAh Batería grande²

Carga rápida y larga duración

Hasta 25 días³
En espera

En 71 minutos³
Cargado al 100%

Más de 4 años
Batería duradera⁴

8 Horas de llamada³
10 Minutos de carga

5.83 Horas de video³
10 Minutos de carga



1. La marca denominativa y los logotipos SUPERVOOC son marcas comerciales propiedad de Guangdong OPPO Mobile Telecommunications Corp., Ltd. 45W SUPERVOOC™ Flash Charge significa que la potencia de salida del cargador es de 45W. La potencia de salida real puede variar debido a diferentes entornos.
2. La capacidad equivalente de la batería es de 5000mAh (valor típico). La imagen es sólo para referencia. Por favor, consulte el producto real.
3. Los datos se basan en las pruebas realizadas en los laboratorios de OPPO. El tiempo de carga real puede variar en función de las diferencias en los entornos o los dispositivos individuales (como las variaciones de temperatura y la edad de la batería).
4. La batería tendrá una tasa de retención de la capacidad de la batería de más del 80% después de 4 años de uso según la simulación de laboratorio OPPO del comportamiento diario del usuario (carga-descarga completa una vez al día). Los datos se obtuvieron de los laboratorios OPPO y pueden diferir ligeramente debido a la versión del software de prueba y al entorno de prueba específico.

Figure 2: Illustration of the 45W SUPERVOOC™ fast charging capability and the large 5000mAh battery of the OPPO Reno12 FS 5G.

Operating the Device

1. Display and Navigation

The OPPO Reno12 FS 5G features a vibrant 6.67-inch display with a resolution of 1080 x 2400 pixels, providing a clear and immersive viewing experience. Navigate the device using touch gestures, including taps, swipes, and pinches. The operating system is Android 14, offering an intuitive user interface.



Figure 3: Display dimensions and physical measurements of the OPPO Reno12 FS 5G.

2. Camera Features

Capture stunning photos and videos with the advanced camera system. The rear camera module includes an 8MP Ultra Wide camera, a 50MP Main camera, and a 2MP Macro camera. For selfies and video calls, a 32MP front camera is integrated. The device also incorporates AI features like AI Eraser, AI LinkBoost, and AI Portrait Expert to enhance your photography experience.

Módulo de cámara Ultra-claro

Consigue que todas tus fotos sean increíbles



8MP

Cámara Ultra Gran angular

50MP

Cámara principal

2MP

Cámara Macro

32MP

Cámara Selfie

Figure 4: Detailed view of the OPPO Reno12 FS 5G's ultra-clear camera module specifications.

Aproveche la AI



AI Eraser 1.0

Convierte lo normal en asombroso



AI LinkBoost¹ y BeaconLink²

En línea, siempre



AI Portrait Expert

Captura el realismo a simple vista

1. Datos y descripción obtenidos de OPPO Labs. La descripción se compara con Reno11 Pro. Los resultados reales pueden diferir debido a los métodos de uso y el medio ambiente. Por favor, consulte la experiencia real.

2. Aquí se utiliza la APP "Odialer" para demostrar BeaconLink. En algunos países y regiones, Odialer puede no estar incluido en las aplicaciones preinstaladas. Puedes descargar Odialer desde la tienda de aplicaciones, o experimentar esta función a través de los ajustes del sistema.

Figure 5: Overview of the AI capabilities integrated into the OPPO Reno12 FS 5G for enhanced user experience.

3. Performance and Storage

Powered by the MediaTek Dimensity 6300 CPU running at 2.4 GHz, the OPPO Reno12 FS 5G delivers smooth performance. With 12GB of RAM and a generous 512GB of internal storage, you have ample space for apps, photos, videos, and documents, ensuring a responsive and efficient user experience.



MediaTek Dimensity 6300

Máxima eficiencia, Mega memoria

Obtenga más horas de cada carga con el estreno mundial de **MediaTek** y la plataforma co-diseñada de **OPPO** con proceso de **6nm**. Además de hasta **12GB** de **RAM** y **512GB** de **ROM**, no hay preocupaciones de rendimiento o almacenamiento.



512GB
ROM



Hasta 12GB
Ampliación de RAM*

* La expansión de RAM simula RAM virtual a la RAM física original. Los datos se recopilaban a partir del modelo utilizado en la prueba de laboratorio; los resultados reales pueden variar en función del modelo.

Figure 6: Internal view highlighting the MediaTek Dimensity 6300 processor and memory configuration.

4. Connectivity

The device supports a wide range of connectivity options, including 5G cellular technology for high-speed internet, Bluetooth, Wi-Fi, USB, and NFC for seamless data transfer and peripheral connections. It is unlocked for all carriers, providing flexibility in network choice.

Maintenance

1. Cleaning Your Device

To maintain the appearance and functionality of your smartphone, gently wipe the screen and body with a soft, lint-free cloth. Avoid using harsh chemicals or abrasive materials. For stubborn smudges, slightly dampen the cloth with water or a screen cleaner specifically designed for electronics.

2. Software Updates

Regularly check for and install software updates to ensure your device has the latest features, security patches, and

performance improvements. You can typically find this option in the device's Settings menu under "About phone" or "System updates."

3. Data Backup

It is highly recommended to regularly back up your important data (photos, contacts, documents) to a cloud service or an external storage device. This prevents data loss in case of device malfunction or accidental damage.

Troubleshooting

This section addresses common issues you might encounter with your OPPO Reno12 FS 5G.

Device Not Powering On

- Ensure the battery is sufficiently charged. Connect the device to a charger for at least 30 minutes.
- Press and hold the Power button for 10-15 seconds to perform a forced restart.

Poor Network Signal or No Service

- Check if your SIM card is properly inserted.
- Restart the device.
- Verify that Airplane Mode is not enabled.
- Contact your network provider to confirm service availability in your area.

Apps Crashing or Freezing

- Close and reopen the app.
- Clear the app's cache and data from Settings > Apps.
- Ensure the app is updated to its latest version.
- If the issue persists, uninstall and reinstall the app.

Battery Draining Quickly

- Reduce screen brightness.
- Disable unused features like Bluetooth, Wi-Fi, GPS when not needed.
- Identify and close power-intensive apps running in the background.
- Consider enabling power-saving modes.

Specifications

Feature	Detail
Model Number	CPH2637 (Item model number: 631001003741)
Operating System	Android 14
Display Size	6.67 Inches
Resolution	1080 x 2400
Processor	MediaTek Dimensity 6300 (CPU Speed: 2.4 GHz)
RAM	12 GB
Internal Storage	512 GB

Feature	Detail
Rear Camera	50MP Main, 8MP Ultra Wide, 2MP Macro
Front Camera	32MP
Battery Capacity	5500 Milliamp Hours
Charging	45W SUPERVOOC™ Fast Charge (Charging Time: 26 minutes for significant charge, 71 minutes for full)
Connectivity	5G, Bluetooth, Wi-Fi, USB, NFC
Audio Jack	3.5 mm
Dimensions (approx.)	163 mm (Height) x 75.7 mm (Width) x 7.76 mm (Thickness)
Weight	0.25 Kilograms (8.8 ounces)
Color	Orange

Warranty and Support

Your OPPO Reno12 FS 5G smartphone is covered by a limited warranty. Please refer to the warranty card included in your product packaging for specific terms and conditions, including warranty period and coverage details. Keep your proof of purchase for warranty claims.

For technical support, service, or further inquiries, please visit the official OPPO support website or contact their customer service hotline. Contact information can typically be found on the OPPO official website or in the documentation provided with your device.

When contacting support, please have your device's model number (CPH2637 or 631001003741) and serial number ready. The serial number can usually be found in Settings > About phone > Status, or on the product packaging.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question