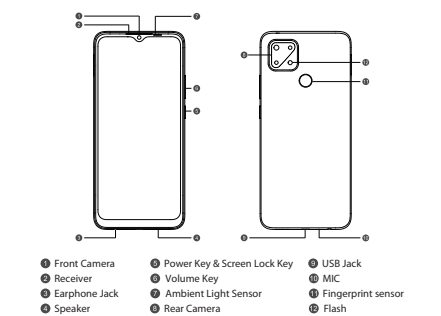


Greetings from OPPO Mobile

This guide will show you how to use the phone and its important functions. You may also visit OPPO official website to get more information about the phone.

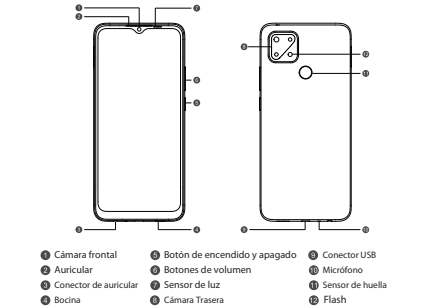


Standard accessories

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

Bienvenido a OPPO Mobile

Esta guía le mostrará el uso del teléfono además de sus funciones más importantes. También, puede visitar nuestra página web oficial de OPPO donde obtendrá mayor información sobre el mismo.



Accesorios incluidos

Se le proporcionan los siguientes accesorios estándar:
1 Teléfono, 1 Cargador, 1 Auriculares, 1 Cable USB, 1 Guía de seguridad, 1 Guía rápida, 1 Herramienta de extracción de tarjeta SIM, 1 Funda protectora.

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.

How to Transfer Old Mobile Content to a New Mobile

You can use OPPO Clone Phone to easily transfer photos, videos, music, contacts, messages, apps, etc from your old phone to the new one.

1. If you have an old Android phone, first scan the QR code below, then download and install Clone Phone, next open Clone Phone on both the new and old phones, and follow the on-screen instructions to complete the operation.



<https://i.clonephone.coloros.com/download>

2. If you have an old iPhone, open Clone Phone on the new phone directly, and follow on-screen instructions to sign in to iCloud account and sync the files.

English

Specification

Product	CPH2185	
Main screen parameter	16.55cm(6.52")	
Dimension	164.0x75.4x7.9(mm)	
Battery	4100mAh/15.78Wh(Min) 4230mAh/16.28Wh(Typ)	
Camera	13Megapixels+2Megapixels +2Megapixels Rear 5Megapixels Front	
Operating temperature	0°C-35°C	
SAR Values	CE SAR	XXXXW/kg(Head) XXXXW/kg(Body)

Radio Waves Specifications		
Radio	Frequency	Max. Output Power
GSM	850MHz	32.5±1dBm
	900MHz	32.5±1dBm
	1800MHz	29.5±1dBm
	1900MHz	29.5±1dBm
WCDMA	Bands 1/5	23±1dBm
	Bands 2/4	23±1dBm
LTE FDD	Bands 1/2/3/4/5/28	23±1dBm
	Bands 12/17/26/66	23±1dBm
	Band 7	23±1dBm
LTE TDD	Bands 38/41	23±1dBm
Bluetooth	2.4-2.4835GHz	8±2dBm(EIRP)
2.4G Wi-Fi	2.4-2.4835GHz	16±2dBm(EIRP)
	5.15-5.35GHz; 5.47-5.725GHz	16±2dBm(EIRP)
5G Wi-Fi	5.15-5.35GHz; 5.47-5.725GHz	16±2dBm(EIRP)
	5.725-5.85GHz	12±2dBm(EIRP)

Spanish

Cómo forzar el reinicio del teléfono

Mantenga presionados los botones de Encendido y Vol (+) hasta que aparezca la animación de inicio de OPPO para forzar el reinicio del teléfono.

Puede utilizar la función de OPPO "Clonar Teléfono" para transferir rápidamente sus fotos, videos, música, contactos y aplicaciones a su nuevo teléfono desde el antiguo. Para ello, siga estos pasos:

Puede usar "Clonar Teléfono" de OPPO para transferir fácilmente fotos, videos, música, contactos, mensajes, aplicaciones, etc. desde su antiguo teléfono al nuevo.

1. Si tiene un teléfono Android, primero escanee el código QR que aparece a continuación, seguidamente descargue e instale "Clonar Teléfono", abra la aplicación en ambos teléfonos y siga las instrucciones que aparecen en pantalla para completar la operación.



<https://i.clonephone.coloros.com/download>

2. Si tiene un iPhone antiguo, abra "Clonar Teléfono" directamente en el nuevo teléfono y siga las instrucciones que aparecen en pantalla para iniciar sesión en la cuenta de iCloud y sincronizar los archivos.

NOTA:

Para realizar la configuración inicial (al adquirir el dispositivo o realizar un reseteo de fábrica) es necesario conectarse a una red de datos (WiFi / Datos móviles). Si no se tiene disponible la red de datos, realice la configuración sin tarjeta SIM insertada.

Especificaciones técnicas

Producto	CPH2185	
Tamaño de la pantalla	16,55cm(6,52 Pulgadas)	
Dimensiones	164,0x75,4x7,9(mm)	
Batería	4100mAh/15,78 Wh(Min) 4230mAh/16,28Wh(Typ)	
Cámara	Cuádruple cámara trasera de 13 Mpx + 2 Mpx + 2 Mpx. Cámara delantera de 5 Mpx	
Temperatura para el correcto funcionamiento	0°C-35°C	
Valores SAR	CE SAR	x,xxxW/kg(Cabeza) x,xxxW/kg(Cuerpo)
	FCC SAR	x,xxxW/kg(Cabeza) x,xxxW/kg(Cuerpo) x,xxxW/kg(Hotspot)
Características Eléctricas	Entrada	100- 240Vca 50/60Hz 0.4A
	Salida	5Vcc 2A
Especificación Eléctrica del terminal móvil		3.85 Vcc, 2A
Radio FM	Para acceder al Radio FM. Selecciona Extras - Radio FM Se requiere conectar el audífono a modo de antena.	

Especificaciones de ondas de radio		
Radio	Frecuencia	Potencia máx. de salida
GSM	850MHz	32.5±1dBm
	900MHz	32.5±1dBm
	1800MHz	29.5±1dBm
	1900MHz	29.5±1dBm
WCDMA	Bands 1/5	23±1dBm
	Bands 2/4	23±1dBm
LTE FDD	Bands 1/2/3/4/5/28	23±1dBm
	Bands 12/17/26/66	23±1dBm
	Band 7	23±1dBm
LTETDD	Bands 38/41	23±1dBm
Bluetooth	2.4-2.4835GHz	8±2dBm(EIRP)
2.4G Wi-Fi	2.4-2.4835GHz	16±2dBm(EIRP)
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5G Wi-Fi	5.15-5.35GHz; 5.47-5.725GHz	16±2dBm(EIRP)
	5.725-5.85GHz	12±2dBm(EIRP)

Some content may differ from your device depending on the region, service provider, or software version, and is subject to change without prior notice.

El contenido del dispositivo puede variar dependiendo de la región, proveedor de servicio o versión de SW, y está sujeto a cambios sin previo aviso.

Quick Guide CPH2185



[illegible]

	
- Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This is because the device is designed to operate at multiple power levels so as to use the only power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power level output. - While there may be differences between the SAR level of various devices and at various positions, they all meet the government requirement. - The device has also been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and positions the handset a minimum of 15mm from the body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines. Position the handset a minimum of 15mm from your body when the device is switched on. - Consider the belt clips, holsters, or other similar body-worn accessories which do not contain metallic components to support the minimum distance of body-worn operation. Cases with metal parts may change the RF performance of the device, including its compliance with RF exposure guidelines, in a manner that has not been tested or certified, and use such accessories should be avoided. Hearing Aid Compatibility (HAC) regulations for Mobile phones - Your phone is compliant with the FCC Hearing Aid Compatibility requirements. - The FCC has adopted HAC rules for digital wireless phones. These rules require certain phones to be tested and rated under the American National Standard Institute (ANSI) C63.19-2011 hearing aid compatibility standards. - The ANSI standard for hearing aid compatibility contains two types of ratings: - M-Ratings: Rating for less radio frequency interference to enable acoustic coupling with hearing aids. - H-Ratings: Rating for inductive coupling with hearing aids in telecoil mode. - All phones have been rated, a phone is considered hearing aid compatible under FCC rules if it is rated M3 or M4 for acoustic coupling and T3 or T4 for inductive coupling. These ratings are given on a scale from one to four, where four is the most compatible. Your phone meets the M3/T3 level rating.	- However, hearing aid compatibility ratings don't guarantee that interference to your hearing aids won't happen. Results will vary, depending on the level of immunity of your hearing device and the degree of your hearing loss. If your hearing device happens to be vulnerable to interference, you may not be able to use a rated phone successfully. Trying out the phone with your hearing device is the best way to evaluate it for your personal needs. This phone has been tested and rated for use with hearing aids for some of the wireless technologies that it uses. However, there may be some newer wireless technologies used in this phone that have not been tested or for use with hearing aids. It is important to try the different features of this phone thoroughly and in different locations, using your hearing aid or cochlear implant, to determine if you have any interference issues. - Consult your service provider or the manufacturer of this phone for information on hearing aid compatibility. If you have questions about return or exchange policies, consult your service provider or phone retailer. - Hearing devices may also be rated. Your hearing device manufacturer or hearing health professional may help you find this rating. For more information about FCC Hearing Aid Compatibility, please go to http://www.fcc.gov/guides.
Other matters of attention - Adapter shall be installed near the equipment and shall be easily accessible. - If any part of the product is cracked or damaged, discontinue use immediately and contact the OPPO Service Center.  To prevent possible hearing damage, do not listen at high volume levels for long periods. Observe national and local regulations where the device is used. This device may be restricted for use, depending on the local network. The operation frequency in 5150-5350MHz of W-Fi 5G are restricted to indoor use only. Notice Please check Radio Waves Specifications in the Quick Guide to see whether this product supports W-Fi 5G or not.	Waste Electrical and Electronic Equipment (WEEE) This symbol means that according to local laws and regulations your product and/or its battery shall be disposed of separately from household waste. When this product reaches its end of life, use has the choice to give this product to a certified recycling organization. Proper recycling of your product will protect human health and the environment.  OPPO Mobiles will seek shared responsibility and cooperation from customers in reducing the environmental impact of their products.  OPPO Mobiles will comply with all the applicable laws related to WEEE management. As a part of a waste recycling initiative, OPPO Mobiles has partnered with an authorized waste company named as JRM Recycler or Atoms Recycling Private Limited for collection, dismantling and disposing of waste collected from all over India. Our Recycler's vision is to look at a waste not just as waste, but as an important resource that can be made useful instead of throwing it as a social and environmental burden with their fully automated facility for e-waste recycling.