

Quick Guide



To view the user guide, scan the QR code.

English

To use your phone safely and effectively, please read the following before using.

To turn on the product, press and hold the power button for a few seconds.
To restart your phone, press and hold the Power Button and Volume Up Button at the same time until the boot animation is displayed to reboot the phone.

How to Transfer Old Mobile Content to a New Mobile

If your old phone is OPPO/OnePlus/realme phone, please open the "Clone Phone" and follow the prompts. If your old phone is other Android devices, please open the "Clone Phone" on your new phone and follow the prompts. If your old phone is iPhone, please scan the QR code on the right to download "Clone Phone" and follow the prompts.



iPhone

Regulatory

Steps to check rule information: Go to Settings - About device - Regulatory

Radio Waves Specifications

This device is capable of operation in following frequency ranges and maximum transmission power(radiated and/or conducted) limits, the availability of which may vary depending on different network, country or region.

GSM 850/900MHz: 33.5dBm; 1800/1900MHz: 30.5dBm;
WCDMA Bands 1/2/4/5/6/8/19: 24.8dBm;
LTE FDD Bands 1/2/3/4/5/7/8/13/18/19/26/28/66: 25dBm;
LTE TDD Bands 38/40/41: 25dBm;
Bluetooth: 13.3dBm;
WiFi 2.4 GHz: 19.8dBm
5G WiFi: 5150 to 5250MHz: 17.8dBm; 5250 to 5350MHz: 18.2dBm; 5470 to 5725MHz: 19.8dBm
5725 to 5850MHz: 20.8dBm

Specification

Main screen parameter	17.15cm(6.75")
Battery (Rechargeable Lithium-ion Battery)	DC3.88V 5950mAh/23.09Wh(Min) DC3.88V 6100mAh/23.67Wh(Typ)

Note: The SAR values above are the highest values reported for this device.

Español

Para usar su teléfono con seguridad y efectivamente, lea lo siguiente antes de usarlo.

Para encender el producto, mantenga presionado el botón de encendido durante unos segundos.
Para reiniciar su teléfono, mantenga presionado el botón de encendido y el botón para subir el volumen al mismo tiempo hasta que se muestre la animación de inicio para reiniciar el teléfono.

Cómo transferir contenido de un celular antiguo a un celular nuevo

Si su teléfono anterior es un teléfono OPPO/OnePlus/realme, abra "Clonar teléfono" y siga las instrucciones. Si su teléfono anterior es otro dispositivo Android, abra "Clonar teléfono" en su nuevo teléfono y siga las instrucciones. Si su teléfono anterior es iPhone, escanee el código QR a la derecha para descargar "Clonar teléfono" y siga las instrucciones.



iPhone

Regulatorio

Pasos para buscar regulatorio: vaya a Ajustes - Acerca del dispositivo - Regulatorio

Especificaciones de las ondas de radio

Este dispositivo es capaz de funcionar en los siguientes rangos de frecuencia y límites de potencia máxima de transmisión (irradiada y/o conducida), cuya disponibilidad puede variar dependiendo de la red, el país o la región.

GSM 850/900MHz: 33.5dBm; 1800/1900MHz: 30.5dBm;
WCDMA Bands 1/2/4/5/6/8/19: 24.8dBm;
LTE FDD Bands 1/2/3/4/5/7/8/13/18/19/26/28/66: 25dBm;
LTE TDD Bands 38/40/41: 25dBm;
Bluetooth: 13.3dBm;
WiFi 2.4 GHz: 19.8dBm
5G WiFi: 5150 to 5250MHz: 17.8dBm; 5250 to 5350MHz: 18.2dBm; 5470 to 5725MHz: 19.8dBm
5725 to 5850MHz: 20.8dBm

Especificaciones técnicas

Características Eléctricas	Entrada	100-130Vca ~ 50/60Hz, 0.35A; 200-240Vca ~ 50/60Hz, 0.5A;
	Salida	5Vcc 2A; 5Vcc 3A;
Especificación Eléctrica del		3.88Vcc
Radio FM		Soportado

NOTA:
1. Los valores de SAR anteriores son los mayores registrados para este dispositivo.
2. Este equipo sintoniza Radio FM, solo busca la opción en el menú y conecta tus audífonos como antena.
3. Radiodifusión Celular:
Radiodifusión Celular habilitado y activado. Seleccione Menú - Seguridad y emergencia - Alertas de emergencia inalámbricas.

CPH2891

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Safety Guide



English

FCC Regulatory Conformance

FCC Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) This device must not cause harmful interference; and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

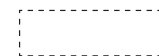
RF Exposure Information (SAR)

This device complies with RF specifications when used near your ear or at a distance of 1.5cm from your body. Ensure that the use of belt clips, holsters and similar accessories should not contain metallic components. Keep the device away from your body to meet the distance requirement.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government. The antenna(s) used for this transmitter must not be collocated or operate in conjunction with any other antenna or transmitter. The SAR limit set by the FCC is 1.6W/kg. The highest SAR value of this device type complies with this limit. And please see the "Quick Guide" to find the highest SAR value reported to FCC.

Regulatory

Steps to search Regulatory : Go to Settings - About device - Regulatory



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