



Safety Information

This user manual contains all necessary product safety literature.
Please read carefully before using the device and retain for future reference.

Version: 4.2

Declaration

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Availability of product supplies, application software, and accessories may vary. For detailed information, please refer to an authorized OnePlus distributor. This device may contain commodities, technology, or software subject to export laws and regulations. Diversion contrary to law is prohibited.

Safety

Failure to follow these guidelines may cause harm to your device, property, yourself, or others.

- Do not switch on the device where prohibited or when it may cause interference or danger.
- When operating a vehicle, obey and follow all related local laws.
- Do not use device at gas stations, service stations, or near fuel or chemicals.
- Mobile phones might cause interference. Check all laws and regulations when flying.
- Hospitals or healthcare organizations may use equipment that is sensitive to radio frequencies. Please obey all rules and regulations.
- All wireless devices might be susceptible to interference, which could affect performance.
- Only qualified and authorized personnel should make repairs to this product.
- Only use branded accessories and batteries that are approved by OnePlus. Accessories which are not approved by OnePlus may damage the phone or cause harm.
- This device is not water-resistant. Please keep away from moisture and humidity.
- When connecting with other devices, please follow the safety guidelines presented in this manual. Do not attempt to connect your device with incompatible products.

Battery Precautions

- Please do not attempt to repair, disassemble or modify the battery. Do not place or use battery near fires, heaters, direct sunlight, or other heat sources. Prolonged exposure to heat may cause battery leakage, explosions, or fires.
- Please do not place pressure on or pierce the battery with hard objects. Damaging the battery could cause battery leakage, overheating, or fires.
- Battery liquid may cause damage to skin or clothes. If exposed, immediately wash skin with water and seek medical attention.
- If you experience any battery abnormalities, such as high temperature, discoloration, distortion, or leakage, immediately discontinue usage of the device and contact customer support.
- If the battery's internal liquid comes in contact with your eyes, rinse thoroughly and immediately seek medical attention.
- Do not connect your device to a high-voltage power supply or the battery could become damaged.
- All batteries have a limited lifespan and will begin to lose capacity after several hundred charges/discharges.
- Do not dispose of the battery as household waste. Refer to local regulations.



WARNING:

Please do not charge the battery for over 12 hours.

To save power and achieve longer battery life

- Features like Bluetooth and WiFi consume more energy, so disable these features when not in use.
- The brighter the screen, the more energy will be consumed; you can dim the screen brightness and shorten the sleep time within the display settings menu.
- Please only use the official OnePlus charger. Using unauthorized chargers can be dangerous and can void your warranty.
- Make sure to only use outlets with the correct voltages (as labelled on the charging brick). Using an incorrect voltage can damage your phone and/or battery and lead to injury.
- Do not use unsafe plugs or outlets.
- Do not use a short-circuit charger.
- Do not disassemble or modify charger, as this may lead to personal injury, electric shock or fire.
- Do not use the charger in humid environments.
- Do not touch the charger, cable or power socket with wet hands, as this may cause electric shock.
- Do not place heavy objects on the power cord or attempt to modify any cables.
- Make sure to grasp the charger firmly while unplugging it. Do not pull the power cord as this may lead to damage and cause electric shock or fire.
- Before cleaning the device, unplug the power plug from the socket.

- The charger is intended for indoor use only.
- The maximum ambient charging temperature of the equipment declared by manufacturer is 35°C.
- Do not charge the battery under the following conditions: in direct sunlight, in temperatures below -10° or above 35°; in areas with humidity, dust or strong vibrations; in areas near a TV, radio or other electrical appliances.
- Adapter shall be installed near the equipment and shall be easily accessible.

Driving Safely

- Safety should take priority when you are operating a vehicle. Be sure to obey related regulations in the area or country in which you drive.
- Please do not store or carry your mobile phone or accessories near liquid or flammable gas. Make sure you do not place your phone or accessories near safety air bags.
- Do not rely solely on the GPS in your phone; these applications are only for reference purposes only. Location information changes regularly, and in some places these features are not supported. Map routes and/or compass may be incorrect, incomplete or unsupported.
- Electromagnetic waves (in the surrounding environment or even earphone magnets) can disrupt the accuracy of the compass, so please only use it for reference.
- If you do not wish to disclose your location, be sure not to use applications that can record your location.

Please obey the rules, law and your local regulations.

Operating Environment

- Please switch off your device whenever phone use is prohibited or when it may cause interference or danger.
- Mobile phones may interfere with the normal operation of electronic equipment and medical devices. Please follow related laws and regulations.
- Your mobile phone's radio waves may interfere with high accuracy electronic equipment.
- Only operate your phone between -10-35°C temperature and 35-85% humidity.
- In extremely rare occasions, the device may affect a vehicle's electronic equipment.

FCC & IC Statement

1. This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:
 - (1) This device may not cause harmful interference; and
 - (2) This device must accept any interference received, including interference that may cause undesired operation.
2. This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:
 - (1) This device may not cause interference; and

- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device could automatically discontinue transmission in case of absence of information to transmit, or operational failure. Note that this is not intended to prohibit transmission of control or signaling information or the use of repetitive codes where required by the technology.

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;

In addition, high-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

3. This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to

operate the equipment.

NOTE: 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 to part 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.

FCC Caution

- Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- The antenna(s) used for this transmitter must not be co-located or operate in conjunction with any other antenna or transmitter.

- The country code selection is for non-US model only and is not available for all US models. Per FCC regulation, all WiFi products marketed in US must be fixed to US operation channels only.

RF Exposure Information (SAR)

This device meets the government's requirements for exposure to radio waves.

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 exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC/ISED is 1.6W/kg. *Tests for SAR are conducted using standard operating positions accepted by the FCC/ISED with the device transmitting at its highest certified power level in all tested frequency bands.

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 only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

While there may be differences between the SAR levels of various devices and at various positions, they all meet the government requirement.

This device has also been tested and meets the FCC/ISED RF exposure guidelines for use with an accessory that contains no metal and positions the handset a minimum of 1.5cm from the body.

Use of other accessories may not ensure compliance with FCC/ISED RF exposure guidelines.

Position the handset a minimum of 1.5cm from your body when the device is switched on.

Choose 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.

CE Certification Information (SAR)

- The SAR limit of Europe is 2.0W/kg. This device was tested for typical operation with the back of the handset kept 5mm from the body. To maintain compliance with RF exposure requirements, use accessories that maintain a 5mm separation distance between the your body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with RF exposure requirements, and should be avoided.
- If you are using a pacemaker, hearing aids, cochlear implant or other device, please use the phone according to your doctor's advice.
- Your device is designed not to exceed the limits of emission of radio waves recommended by international guidelines.
- The SAR value of the device may depend on factors such as proximity to the network tower or use of