SAFETY INFORMATION

## Legal Notice

### Declaration

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### Privacy Policy

We have implemented everything to protect your personal information. To better understand how we protect your personal information, you can read our "Privacy Policy" in the Setup Wizard when you turn on your phone for the first time. You can check our "Privacy Policy" by following the steps: Settings > About Phone > Legal Information > Privacy Policy.

## Safety

Please read all the safety and health information carefully before using your device to ensure its safe and proper operation.

### General Safety Information

- Prolonged exposure to the ear-piece may cause harm to your device, property, yourself, or others.
- Do not switch on the device when prohibited or when it may cause interference or danger.
- Do not use device at gas stations, service stations, or near fuel or chemicals.
- Please do not store or carry your medical devices or accessories near liquid or thermal risk gas.
- Please keep away from the phone rear magnetic cards or the magnetic objects, since information stored on floppy discs, memory cards and credit cards could be damaged by magnetic radiation.
- Do not attempt to dry your device or charger in a microwave oven or other high-voltage equipment. Otherwise, it may cause circuit damage, fires, or other damages.
- Like other devices, including mobile phones, might be susceptible to interference, and it may cause interference. Please check the laws and regulations when using your mobile phone, especially in airplanes, hospitals or medical institutions.
- Only use branded accessories and batteries that are approved by OnePlus. Using unapproved accessories may void the warranty, damage the phone or violate local regulations for radio devices. OnePlus shall take any responsibility for accidents or problems caused by using accessories and batteries not approved by OnePlus.
- The device is designed for water resistance under certain conditions, but OnePlus does not recommend excessive submersion. Liquid damage will void the warranty.
- When connecting with other devices, please follow the safety guidelines presented in this manual. Do not attempt to connect your device with incompatible products.
- Please do not use the phone if someone is damaged. Otherwise, it may cause injury.
- Please keep metal objects away from phone receiver. Small metal objects may be attracted to the device and personal injury or device damage may occur.
- Only connect to power sources with USB 2.0 or above.

### Battery Safety

- Please do not attempt to repair, disassemble or modify the battery. Replacing battery by an incorrect type could lead to explosion. Your phone should use OnePlus authorized batteries. Using third-party products may cause battery leakage, overheating or fires.
- Do not put the battery near heat sources, heaters, direct sunlight, or other heat sources. Prolonged exposure to heat may cause battery leakage, explosions, or fires.
- Do not put the battery, or the phone powered by the battery with burst objects. Damaging the battery could cause battery leakage, overheating, or fires.
- If you experience any battery abnormalities, such as high temperature, deformation, discoloration, or leakage, please immediately discontinue usage of the device and contact customer support.
- All batteries have a limited lifespan and will begin to lose capacity after several hundred charges/discharges.
- Keep the lifespan of the battery as focused Avoids: Refer to the Manual.

### Charging Safety

- The charger is intended for indoor use only.
- Do not charge the battery under the following conditions:
In direct sunlight, in temperatures below 5°C, in areas with humidity, dust or vibration, in areas near TV sets or radio receivers, or for fuel purposes.
- The charger and the cable must be in near the equipment and shall be easily accessible.
- Ensure the ambient charging temperature of the equipment declined by manufacturer is 41°C.
- Sockets that are dirty may cause poor contact with the charger, and your device may not charge properly.
- Please unplug your the official OnePlus chargers (using unauthorized chargers can be dangerous and can void your warranty).
- Make sure to unplug devices with the correct configuration listed on the charging block, and not incorrect voltage can damage your phone.
- Do not use a damaged charger.
- Do not use a short-circuit charger.
- Do not use a phone with charger in a high-voltage power supply or the battery could become damaged.
- Do not disassemble your modify charger, as this may lead to personal injury, fire or electrocution.
- Do not touch the charger, cable or power socket with wet hands, as this may cause electric shock.
- Please do not throw 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.
- Unplug the charger from electrical outlets and the device when not in use.

### Driving Safety

- Safety should take priority when you are operating a vehicle. Be sure to check the laws and regulations on the use of mobile devices.
- Do not allow your phone or accessories raise safety at risk.
- Compass and GPS information are only used for reference purposes. If you do not wish to disclose your location, be sure not to use applications that can record your location.

### Health Information

To prevent possible hearing damage, do not listen at high volume levels for long periods.

- Exposure to high volume sound may cause damage of the pupil. It is best to keep a reasonable volume by your ears or device. Immediately rinse your eyes (do not rub) or wash skin with water thoroughly and seek medical attention.
- Some people may get dizzy or experience medical problems in response to flashing lights or patterns. Please consult a doctor before using this device. If you have the following symptoms: headaches, dizziness, convulsions, eyes or muscle cramps, loss of consciousness, or involuntary movements, please stop using the device immediately and consult with your medical attention. Avoid using the device for extended periods and keep proper distance from your eyes.

### Laser Safety Statement

If this product supports the laser autofocus feature. To ensure proper use of this product, please read this owner's manual carefully and retain for future reference. Should the unit require maintenance, contact an authorized service location. Use of controls, adjustments or the performance of procedures other than those specified herein may result in hazardous radiation exposure. To prevent direct exposure to laser beam, do not try to open the enclosure or make direct contact with the laser.

CLASS 1 LASER PRODUCT

### EU Regulatory Conformance

#### CE Statement

Hereby, OnePlus Technology (Shenzhen) Co., Ltd. declares that the radio equipment type Smart Phone is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity (DoC) is available at the following internet address:
https://www.oneplus.com/support/manuals

Notice: Observe the national laws and regulations in the location where the device is used. This device may be restricted for use in some or all member states of the European Union (EU).

#### RF Exposure Information (SAR)

- The SAR limit of Europe is 2.0W/kg. The highest SAR value of this device can be with this limit. And please see the "Quick Start Guide" to find the highest SAR value.
- 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 user 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.
- Body-worn operation: This device is tested for typical body-worn operations with the back of the handset kept 5mm from the user's body. To comply with RF exposure requirements, a minimum separation distance of 5mm must be maintained between the user's body and the back of the handset. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components in its assembly. Body-worn accessories that do not satisfy these requirements may not comply with RF exposure requirements, and should be avoided. Use only the supplied or an approved antenna. Unauthorized antennas, modifications, or attachments could damage the device and may violate regulations governing radio devices.
- Cases with metal parts may change the RF performance of the device, including its compliance with RF exposure guidelines in certain body-worn use has not been tested or certified, and use such accessories should be avoided.

Conformément à la réglementation française, vous trouverez ci-dessous, en français, les recommandations et mesures concernant l'exposition aux ondes radio émises par votre appareil. Il convient de lire ces informations avant d'utiliser votre appareil.

Comment limiter votre exposition aux ondes radio émises par votre appareil ?

Si vous souhaitez limiter votre exposition aux ondes radio émises par votre appareil, vous pouvez le faire de manière simple en limitant la durée de vos appels, ou en utilisant un kit mains libres pour maintenir votre appareil à bonne distance du corps ou de votre tête. Dans ce dernier cas, il est conseillé aux femmes enceintes d'éloigner leur appareil (mobile) de leur ventre et aux adolescents de ne pas en utiliser. Nous vous recommandons également de lire les conseils suivants.

#### Restrictions in 5GHz band

The device is restricted to indoor use only when operating in the 5150 to 5350MHz frequency range (802.11a).

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | AT | BE | BG | CH | CY | CZ | DE | DK | EE | EL | ES | FI |
| | FR | HR | HU | IE | IS | IT | LI | LT | LU | LV | MT | NL |
| | NO | PL | PT | RO | SE | SI | SK | TR | UK | | | |

Frequency bands in which the radio equipment operates:
Some bands may not be available in all countries or all areas. Please contact the local carrier for more details.
Maximum radio-frequency power transmitted in the frequency bands in which the radio equipment operates: The power is lower than 20dBm. It is less than the highest limit value specified in the related harmonised standard.
Please see the "Quick Start Guide" to find the frequency bands and transmitting power.

#### Correct Disposal of this Product

This user manual contains important safety information. Please read carefully before using the device and retain for future reference.

Version: 6.0

device type complies with this limit. And please see the "Quick Start Guide" to find the highest SAR value reported to FCC.
- Tests for SAR are conducted using standard operating positions accepted by the FCC with the phone 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 phone 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 various positions, they all meet the government requirement.
- The device has also been tested and meets the FCC RF exposure guidelines when used 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.
- Choose the belt clips, holsters, or other similar body-worn accessories that contain no metallic components in its assembly and that maintain a distance of 15mm between your body and the device.
- Avoid the use of body-worn accessories that may not maintain 15mm separation distance between your body and the device and are not tested for compliance to FCC RF exposure limits.

Regulatory Model Number (RMN):
(a) Please provide a list of the radio equipment operates:
Some bands may not be available in all countries or all areas. Please contact the local carrier for more details.
(b) Maximum radio-frequency power transmitted in the frequency bands in which the radio equipment operates: The power is lower than 20dBm. It is less than the highest limit value specified in the related harmonised standard.
Please see the "Quick Start Guide" to find the frequency bands and transmitting power.

#### Correct Disposal of this Product

This user manual contains important safety information. Please read carefully before using the device and retain for future reference.

The crossed-out wheeled-bin symbol on your product, battery, literature or packaging indicates that the product and its electronic accessories should be taken to separate collection at the end of their working life. At your service, please use return and collection systems or contact the retailer where the device was originally purchased.

#### RoHS Compliance

This product complies with directive 2011/65/EU and its amendments, on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

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

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 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.
- This device is restricted to indoor use only when operating in the 5.15 to 5.25GHz band (Wi-Fi 802.11a).

#### RF Exposure Information (SAR)

- 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 SAR limit set by the FCC is 1.6W/kg. The highest SAR value of this device is found when operating it against the ear and can be 1.05W/kg. The highest SAR value of this device is found when operating it against the ear and can be 1.05W/kg. And please see the "Quick Start Guide" to find the highest SAR value reported to FCC.
- Tests for SAR are conducted using standard operating positions accepted by the FCC with the phone 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 phone 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 various positions, they all meet the government requirement.
- The device has also been tested and meets the FCC RF exposure guidelines when used 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.
- Choose the belt clips, holsters, or other similar body-worn accessories that contain no metallic components in its assembly and that maintain a distance of 15mm between your body and the device.
- Avoid the use of body-worn accessories that may not maintain 15mm separation distance between your body and the device and are not tested for compliance to FCC RF exposure limits.

Declaration of Conformity for FCC regulations for Mobile phones
- Your phone is compliant with the FCC Hearing Aid Compatibility regulations.
- The FCC has adopted HAC rules for digital wireless phones. These rules require certain phones to be tested and rated under the American National Standards Institute's (ANSI) C63.19-2011 hearing aid compatibility standards.
- The ANSI standard for hearing aid compatibility contains two types of ratings:
- Wireless phone ratings for acoustic coupling with hearing aids in the coil mode.
- Wireless 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, with four being the most compatible. Your phone meets the M4/T4 standard.
- However, hearing aid compatibility ratings don't guarantee that interference will not occur when you use a particular phone. The ratings 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 any interference that may occur.
- 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 yet 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 hear any interfering noise. 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/cgb/dro.

#### Industry Canada Conformance

#### IC Statement

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'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This device complies with the Canadian ICES-003 Class B specifications. CAN ICES-003(B)/NMB-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.

#### Restrictions in 5GHz band

The device is restricted to indoor use only when operating in the 5.15 to 5.25GHz frequency range (802.11a).

#### RF Exposure Information (SAR)

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.