OnePlus Bullets Wireless Z

一加云耳 Z

Model/型号: E30DA
FCC ID:2AADDE30DA
IC: 27394-E30DA

Safety Information and Warranty
安全信息和保修卡

Sicherheitsinformationen und Garantie
Información de Seguridad y Garantía
Informação sobre Segurança y Garantia
Turvallisuustietoja takuu

This package contains the following accessories.
OnePlus Bullets Wireless Z
Three pairs of silicone ear caps: S, M, L
Type-C Charging Cable
User Guide

## Safety Tips

1. Do not disassemble or modify the earphone as it can lead to malfunctions. Such malfunctions which occur due to unauthorized disassembly or modification are not covered under the standard warranty.
2. Avoid exposing the earphone to extreme heat or cold as it can damage internally. Storage the earphone and Ideal to a temperature between 0°C and 45°C and charge it between 20°C and 40°C.
3. Avoid keeping earphone near the eyes of children or animals.
4. To avoid choking, do not swallow any of the parts of this product. The earphone is not suitable for children under 3 years of age.
5. Do not use the earphone during thunderstorms as it can lead to malfunctions and an increased risk of electric shocks.
6. To avoid battery drainage, switch off the earphone when not in use.
7. Do not place the earphone in an environment where the temperature is too high or too low (above 45°C or below -20°C).

## Precautions

1. To protect your hearing, continuous and prolonged usage and usage with high volume are not recommended. Please use the earphone at moderate volume. Set the volume to a moderate level. Hearing may not be damaged by short periods of high volume, even though uncomfortable.
2. While using the earphone, avoid knotting, twisting, bending or pulling the cable violently, to keep them intact.
3. To avoid damages to internal components, avoid knocking, bumping or squeezing or twisting of the earphone as it is a precision electronic acoustic device.
4. Silicone ear caps should be cleaned regularly (with a mild disinfectant and wiped before fixing) to avoid dust blockage or silicone caps.
5. Do not use the earphone in proximity on the line control and earphone's mesh or filters should be cleaned regularly and expect to avoid blockage due to foreign matter.
6. To safeguard your security and avoid accidents, do not use the earphone while you are driving, cycling or while crossing the roads.

7. Do not switch the earphone on/off frequently as it may cause the earphone to crash, and then you may need to reset the earphone or charge them.
8. Please use the earphone in an environment where the temperature is between 0°C to 35°C and the humidity is between 45% to 75%. The storage temperature of the earphone should be between -20°C to 40°C. Extremely high or low temperatures may affect the experience/battery/durability of the earphone or may damage the earphone.
9. Please charge the earphone in an environment where the temperature is between 0°C to 40°C. The earphone can be quickly charged when the temperature is between 20°C and 40°C. Extremely high or low temperatures will prevent the earphone from being charged, or cause damage to the battery.

## Warnings on Battery

Disassembling
Impacting or squeezing of battery, charging with high input current or voltage, usage of higher wattage than recommended, or exposure to fire, explosion and other risks can cause a lot of damage to the battery inside.
To avoid any explosions, do not expose the product to high temperatures or strong sunlight. Stop using the earphone if there is any deformation or swelling or bulging in the battery area of earphone and contact the Service provider.
Dispose the battery as per local laws, rules and e-waste regulations.
Do not treat it as household waste.

## Warranty Policy

1. The product is entitled to warranty service for a specific duration from the date of receipt or delivery or first use of the product. Please refer to the warranty policy on the official website as per the country of purchase.
2. For your after-sales rights and interests, please keep the product and accessories intact, keep the documents complete, provide relevant information and cooperate with the OEM or its service partners for failure analysis.
3. Order number
• Invoice
• Warranty certificate

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käyttö, jos huolimattoman akun aluedia on mitään vialnäytmä tai turpoamista tai purkamista ja ota yhteyttä palvelunta ajaan.
Hävitä akku paikallisten lakien, säädösten ja sähköisten jätteiden asetusten mukaisesti.
Älä käsittele talousjätteenä.

## Takuukäytäntö

1. Tuotteella on oikeus takuu palvelu un tietyn ajanjaksun ajan tuotteen vastaanotto- tai toimituspäivästä tai tuotteen ensikäyttöstä. Lue takuukäytäntö verkkosivu lta asuvalta ostomaan perusteella.
2. Tuotekokoaan ja -ehtoasen takua pidä tuotte ja sen lisävarusteet ehjinä, säilytä kaikki asiakirjat, tiamita oikeilleet tiedot ja hae yhteistyö tä tallavalmistajan tai sen huoltoumppanien hanasa vika-analyysiasia.
• Tilausnumero
• Lasku
• Takuutodistus

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Tämä käyttöopas on vain ottelitiedoi vaksi muodostaa minkäänlaista sitoumusta.

## 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.
This device 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 radiated 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: 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

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 US Government.
The SAR limit adopted by the USA is 1.6W/kg averaged over one gram of tissue. The highest SAR value reported to the FCC for this device type complies with the limit.

## Industry Canada Conformance
## IC Statement

This device complies with Innovation, Science and Economic Development Canada license-exempt RSS standard(s). 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 Innovation, Sciences et Développement économique 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.
This device complies with the Canadian ICES-003 Class B specifications. CAN ICES-3 (B)/ NMB-3(B).
Cet appareil numérique de la Canadian ICES-003 Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

## RF Exposure Information (SAR)

The SAR limit set by the BED is 1.6W/kg. The highest SAR value of this device type complies with the limit.
Déclaration d'exposition aux radiations:
Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les Etats Unis et le Canada établies pour un environnement non contrôlé. Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux expositions RF peut être augmentée si l'appareil peut être conservé aussi loin que possible du corps ou lorsqu'il est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible. Cet équipement est conforme aux limites d'exposition aux rayonnements FCC établies pour un environnement non contrôlé.

## EU Regulatory Conformance

Hereby, OnePlus Technology (Shenzhen) Co., Ltd. declares that the radio equipment type OnePlus Bullets Wireless Z is in compliance with Directive 2014/53/EU.
The full text of the EU declaration of conformity is available at the following internet address: https://www.oneplus.com/support/manuals
EU Contact:
Easten Sun Trading B.V.
Stadionstraat 11 CKI, 4815NZ, Breda, Netherlands
Telfort Kennedylaan 31,
5612 MW, Eindhoven, Netherlands 228,1101 CM Amsterdam, The Netherlands

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

Correct Disposal of this product

The crossed-out wheelie bin symbol on your product, battery, literature or packaging indicates that the product and its electronic accessories should not be disposed of with household waste.
To safely recycle your device, please use local return and collection systems or contact the retailer where the device was originally purchased.

European Frequency Bands and Power
Maximum radio-frequency power transmitted in the frequency bands in which the radio equipment operates:
The maximum power for all bands is less than the highest limit value specified in the related Harmonized Standard.
The frequency bands and transmitting power (radiated and/or conducted) nominal limits applicable to this radio equipment are as follows:
Bluetooth (DH5): 2402MHz - 2480MHz: <10dBm

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## India E-waste information

The products manufactured by OnePlus comply with the E-waste Rules 2016 and its amendments. Considering the exemption listed in SCHEDULE II of the E-waste Rules, the content of hazardous substances is as follows:
1. Lead (Pb) – not over 0.1% by weight.
2. Cadmium (Cd) – not over 0.01% by weight.
3. Mercury (Hg) – not over 0.1% by weight.
4. Hexavalent chromium (Cr6+) – not over 0.1% by weight.
5. Polybrominated biphenyls (PBBs) – not over 0.1% by weight.
6. Polybrominated diphenyl ethers (PBDEs) – not over 0.1% by weight.

For the purpose of recycling and reducing the effect of the environment, the Electrical & Electronic Equipment which will not be disposed of with other household waste, please segregate these items from other types of waste and recycle them to the authorized e-waste company As a part of E-waste recycle initiative, OnePlus has partnered with an Authorized

E-waste companies named AS Attero and Exigo. You can contact AS Attero or Exigo to recycle your E-waste product For further information about the OnePlus E-waste partner named AS Attero and Exigo, you can contact at:

| Attero | Exigo |
|---|---|
| Website: www.attero.in | Website: www.exigorecycling.com |
| Email: info@attero.in | Email: info@exigorecycling.com |
| Phone: 1800-1024-8328 | Phone: 1800-102-0018 |

| Material Name | Plastic Property | Material Mark | Material Supplier Name | Company Registered Number | Bus Back Print |
|---|---|---|---|---|---|
| Packaging Bag | PP | | DONGGUAN YIBAI(MEIZHOU) PRINTING CO., LTD. | 914415003484JUMJ7D7 | 3P5-TSA |
| Plastic Bag Mark | LDPE | | DONGGUAN JINZHANGLIAN PLASTIC PRODUCT CO.,LTD. | 91441900779093083R | |

The Plastic Bag will be disposed of in accordance with applicable Bus Such Liberto of Multi Environmentally Friendly Act.