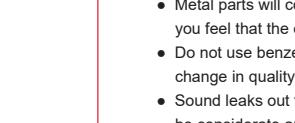




Safety Guide

Model: PEACH ONE

TWS (Noise Reduction) Earphones



Safety precautions

- The maximum sound pressure level of this earphone is 100 dB. Please be careful to the volume level when using for a long time. Over exposure to excessive sound levels can damage your ears resulting in permanent noise-induced hearing loss (NHL).
- Before turning on the power of a connected device, turn the volume all the way down. A sudden burst of loud sound could be harmful to your ears and cause hearing loss.
- Do not use earphones while driving a bicycle, motorcycle or automobile. Doing so could lead to an accident.
- In the interest of safety, keep the volume of your earphones at a level at which surrounding sounds can still be heard.
- Do not put in water or get wet.
- Do not place heavy objects on, heat, or pull on the earphones. Doing so may damage or deform them.
- Store the ear pieces out of the reach of children to prevent small children from accidentally swallowing them.
- Do not remove any screws, disassemble, or rework the earphones. Ask your place of purchase for internal checkups, adjustments, and repairs of the earphones.
- Do not bend forcibly the plug on the equipment for the connection between the connector and micro USB/USB cable.

Caution on handling

- Be sure to hold the plug when unplugging the cable.
- Do not place undue stress on the cable, as this can result in wire disconnection or damage.**
Observe the following for correct usage.
Do not pull on the cable unduly.
- Do not fold the cable.
- Do not allow a portable device to hang from the earphones.
- Do not wrap the cable around the portable device.
- If you allow a portable device to hang from the earphones, it may become disconnected and fall. Take care as THREE PEACHES does not guarantee portable devices.
- Metal parts will come in contact with your skin. People with allergies to metal should not use these earphones. If you feel that the earphones irritate your skin, stop using them and contact a physician or the sales outlet for advice.
- Do not use benzene, thinners, or other organic solvents or insecticides on the main unit since they may cause a change in quality or color.
- Sound leaks out from the earphones when the volume is too high, which may annoy people around you. Please be considerate and lower the volume.

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Rechargeable battery precautions



FCC Information (for USA only)

1. Important notice:

Do not modify this product.

This product complies with the FCC requirements when installed in accordance with the instructions provided in this manual. Changes or modifications not expressly approved by THREE PEACHES for compliance could void the user's authority to operate the equipment.

2. Cautions

This product and its antenna cannot coexist or work together with any other antennas or transmitters.

3. Compliance information

• Product name: Real wireless in-ear active noise reduction earphone Model: PEACH ONE.

• FCC ID: 2A327-PEACHONE

5th Floor, Building 1, Baoxing Zhihui City, No. 650, Zhoushi Road, Bao'an District, Shenzhen, China

4. Notes

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 which the receiver is connected.
- Consult the dealer or an experienced radio / TV technician for help.

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.

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IC information (for Canada only)

Integrated circuit of this product: A1B162

This product complies with RSS-102 of Industry Canada. Operation is subject to the following two conditions: (1) this product may not cause any harmful, and (2) this product must accept any interference received, including interference that may cause undesired operation. This Class B digital apparatus complies with the Canadian ICES-003 standard. This product contains license-exempt transmitter(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions: (1) this product may not cause any harmful, and (2) this product must accept any interference received, including interference that may cause undesired operation of this product.

2. Cautions

To reduce the potential for interference to other users, the antenna type and gain should be chosen in accordance with the typical radiated power (i.e., p_r) not more than necessary for successful communication.

For Canadian customers: C-AN ICES-03(B) / M-03(B)

RF Exposure Information

This equipment complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment and meets FCC radio frequency (RF) Exposure Guideline in Supplement C to OET65 and RSS-102 of the Canadian regulations (RF) exposure rules.



1. Declaration of conformity

This product complies with the provisions of the following directive: Radio Equipment Directive 2014/53/EU.

2. Important note: **Do not modify this product.**

This product complies with the essential requirements of the Directive when installed in accordance with the instructions provided in this manual. Modification of the product could result in hazardous radio and EMC radiation.

3. Cautions

This product and its antenna cannot coexist or work together with other antennas or transmitters.

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