

## T158 Bluetooth earphones

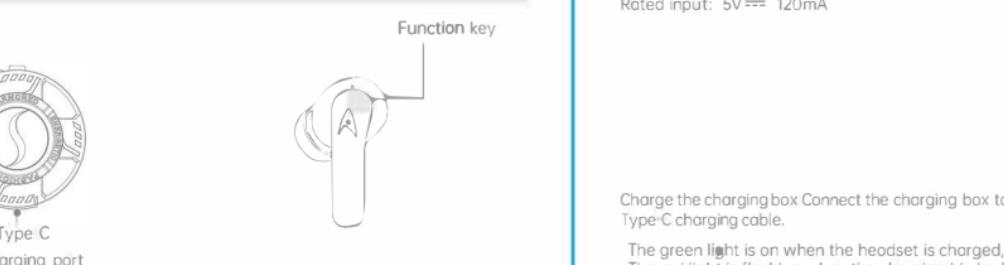
## an instruction manual



## Packing list



## Product structure



## Tips

- Except for the operation methods specifically marked in the manual, please do not try to disassemble or replace any parts in the earbuds.
- Don't put the earbuds in the water or any others liquid. The earbuds are not waterproof.
- If any liquid enters the product by accidentally, please disconnect and remove the connection immediately.
- Please make sure that there is no water on your hands when installing or uninstalling the product to avoid electricshock.
- Do not put the product near by the heat source or expose it to the fire source directly.
- Do not put the product in the environment with strong electromagnetic force, otherwise it will cause product malfunction.

## Product parameter

## Headset parameters:

Bluetooth version: V5.3  
Transmission distance: ≥10 M  
Music time: About 5H(ANC on) / 7H(ANC off)  
Standby time: About 40 hours  
Charging time: About 1 hours  
Battery capacity: 40mAh/3.7V  
Horn size: 10mm  
Rated input: 5V= 120mA

## Charging box parameters:

Battery capacity: 300mAh/3.7V  
Charging time: About 1.5hours  
Rated input: 5V= 300mA  
(All technical information is subject to actual performance)

## Product Operation Instructions

Power On: hold for 4 seconds or remove from charging bin  
Power Off: hold for 6 seconds or place in charging bin  
Pairing: When you start up, the device displays T158. Click Connect  
Play/Pause: Click either headset  
Top tune: Double click with left ear  
Bend down: Double click on right ear  
Volume reduction: Three strikes left ear  
Volume plus: right ear three hits  
Low delay mode switch: Press and hold for 2 seconds to switch the ANC MODE/NORMAL MODE/Transparency Mode

The parts marked with "X" on the form are all harmful due to the limitations of global technological development. Substitution of substances.

Answering a call: Click either side  
Hanging up: Click either side  
Reject calls: Press and hold either side for 2 seconds  
Low Battery: The voltage is lower than 3.4V (low battery every 60 seconds)

Charge the charging box Connect the charging box to the 5V power adapter with a Type-C charging cable.  
The green light is on when the headset is charged, and the full electric light is off. The red light is flashing when the charging bin is charged, and the red light is on when the full electric light is on.

(Warning: low voltage warning, voltage below 3.2V (once every 60 seconds))  
The above guarantees are not applicable to the following situations:  
1.Exceeding the validity period of the receipt;  
2.Altering the warranty card or product does not match the product body;  
3.Cause caused by misuse, abuse or improper transportation, maintenance or storage objects or damage;  
4.Failure or damage caused by force majeure (such as earthquake, war, disaster, etc.) or accident;  
5.The zipper on the package or damage due to excessive force;  
6.Disconnection or damage caused by excessive load;  
7.Any damage caused by sharp objects;  
8.Products with signs of burning or flooding;  
9.Damage caused by unauthorized disassembly;  
10.Aging, dislocation, abrasion, rupture and other losses that occur during the normal use of the product.

11.If the original identification label of the product is changed or damaged, this guarantee will become invalid.  
The completeness and appearance of the product and accompanying materials are not within the scope of the guarantee. You should check on the spot and raise objections to any discrepancies.

The above guarantees are all guarantees we are regarding the products, and are only applicable in mainland China. Nothing in this document affects consumer rights that cannot be excluded or restricted under the law of

Product No: \_\_\_\_\_  
Production Time: PASS  
QC: \_\_\_\_\_

Certificate of Approval  
Product No: \_\_\_\_\_  
Production Time: PASS  
QC: \_\_\_\_\_

## The name and content of harmful substances in the earbuds

Part Names	Harmful Substances					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Printed circuit assembly	<input type="radio"/>					
Small structural parts such as shell	<input type="radio"/>					

This form is compiled in accordance with SJ/T11364.  
○Indicates that the content of the hazardous substance in all homogeneous materials of the part is below the limit required by GB/T 26572.

○Indicates that the hazardous substance at least in a certain homogeneous material of the part exceeds the limit requirements specified in GB/T 26572.  
XIndicates that the hazardous substance in a certain homogeneous material of the part exceeds the limit requirements specified in GB/T 26572.  
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## Waranty statement

Disclaimer:  
This user manual does not have a warranty period expression or other implication. The mentioned products specifications and information are for reference only, and the content will be updated on the web only in time without additional separate notice.

Warranty statement:  
The product attached to this document is guaranteed as follows: If the product is twelve(12) months from the date of purchase("Warranty Period"), under normal conditions due to quality defects damaged, or be repaired, repaired or replaced product. Continue to enjoy the warranty period during the remaining warranty period (the shortens no less than 30 days). Purchased by sole the ticket date shall prevail if the purchase date cannot be determined, the warranty period shall be 13(13) months.

If you apply for a warranty please call the product service hotline first and execute it in the manner instructed by us. When applying for warranty, you need to provide a consumer complaint and clearly fill out the relevant information. This equipment generates less and can not radiate radio frequency energy, and if installed and used in accordance with the instructions, may cause harmful interference to radio communication. 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 experienced radio/TV technician for help.

This device and its antenna(s) must not be located or operated in conjunction with other antenna or transmitter.

Radiation Exposure Statement:  
The device has been evaluated to meet the RF exposure requirement in portable exposure condition without restriction.

## 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.

Changes or modifications to this unit not expressly approved by the party responsible for compliance 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 less and can not radiate radio frequency energy, and if installed and used in accordance with the instructions, may cause harmful interference to radio communication. 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 experienced radio/TV technician for help.

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Radiation Exposure Statement:  
The device has been evaluated to meet the RF exposure requirement in portable exposure condition without restriction.