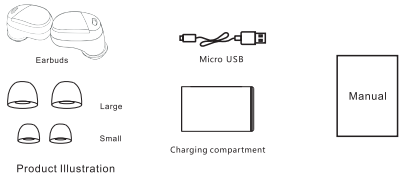
Thank you for purchasing the "TX3" Wireless Stereo Bluetooth Earbuds. "TX3" is a product that supports touch operation and is designed based on sports scenes and user experience. This manual will help you use this product. Before using "TX3", you need to know and get familiar with the Bluetooth function on your mobile phone, so that you can fully enjoy the music and start your enjoyable using experience with the earbuds.

TX3 bulit-in high capacity bettery and supports to charge other device via USB cable , that will be much convenient to user when using TX3 headphone

1. Rules of safety

1. To ensure security, please abide by the rules mentioned in this manual. Before using the Bluetooth earbuds, we strongly suggest you read this manual carefully.
2. Please be careful of the sharp edges, uneven surfaces, metal fittings and packages.
3. Please do not dismantle or mend this product by yourself. It may cause fire and electronic breakdown or even damage the product completely. The product failures caused by the damages mentioned above are not covered by the warranty.
4. Please do not wipe this product with oil or other volatile liquids.
5. Please do not use this product in places where there is a potential personal security risk and danger.
6. The waterproof grade of the product is IPX5. It cannot be soaked in water due to the touch function.

A pair of earbuds, earbuds charging case, 2 pairs of earplugs (a big pair and a small pair), data cable, manual



Product Illustration

Quick using guidance

1. Auto Connection

A. While taking out headphones from charging case, they will be power on automatically with a prompt tone of "Power On" and get into TWS pairing. Headphones will be power off automatically after being put inside charging case.
B. Left and right headphones will pair automatically to turn into TWS stereo mode with a prompt tone of "Pairing".
C. After a successful auto pairing, there will be a prompt tone of "Pairing".
D. Open the Bluetooth connection function on the phone (within settings menu), and click "Search Pairing Bluetooth Devices".
E. Find the Bluetooth connection name of "TX3", and select connection. In case of inputting pairing password, just input "0000".
F. After a successful connection, there will be a prompt tone of "Paring Success,you headset is connected".

2.Manual Connection

A. Long press the touch panel on the L-headphone for about 2s until LED light flashing with a prompt tone of "Power On".
B. Long press the touch panel on the R-headphone for about 2s until LED light flashing with a prompt tone of "Power On".
C. Residual steps refer to steps B to F in "Auto Connection"

3.Battery Charging Case

A. When left and right headphones are put inside charging case properly, they will be charged automatically until a full charge.
B. In charging, Bluetooth headphones will be power off automatically with LED light in red on and indicator light will be off after full charge.

4.Touch Panel Function Definition

A. Answer / Hang Up: Click the headphone panel to answer the phone.
B. End Call: In calling, click the headphone panel to end up the call.
C. Reject: Double click the headphone panel to reject an incoming call.
D. Volume +: In playing music, double click the L-headphone panel.
E. Volume -: In playing music, double click the R-headphone panel.
F. Play / Pause Music: On the premise of opening a phone music app, click the headphone panel to play or pause music.
G. Previous Song: In playing music, long press the R-headphone for 1s.

H. Next Song: In playing music, long press the L-headphone for 1s.
I. On / Off: Long press the touch panel for 2s for power on, and long press for over 4s for power off.
J. Voice Assistant (Siri): Triple click the touch panel quickly to open the Siri of Apple.

5.Product parameters

1.Earbuds parameters

Earbuds battery: polymer lithium battery 50mAh (typical value)
Bluetooth version: 5.0
Working voltage: 3.0V-4.2V
Bluetooth frequency: 2.4-2.48GHz
Bluetooth max connection distance: 10M
Audio transmission format: A2DP/HFP/HSP/ AVRCP
Maximum call duration with both earbuds: 5 hours
Maximum playback duration with both earbuds: 5 hours

2. Charging case parameters

Charging case battery: polymer lithium battery 3000mAh
DC charging voltage: DC5V

Warranty card

Product name:	Product Model:
Sales date:	
Telephone number:	
Contact address:	
Failure cause:	

Warranty terms:
1. Within 180 days from the sales date of the product, the product appears performance failure. The product itself and the outer packaging must maintain intact and scratchless. Accessories are not covered by the warranty.
2. Warranty service is only valid under the normal use of the product. Any artificial damage, demolition of the product and the seal, improper use and other external damage are not covered by the warranty.
3. This card must be provided when requesting for the warranty. If the card is not provided or the card is altered, the company has the right to treat it as non-warranty.

Manual

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user’s authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.