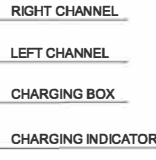


## T



### PRODUCT DIAGRAM



Please full charge the earbuds and charging box before first using!

1. After taking out the earbuds from charging box , the earbuds will turn on and pairing automatically,the mobile phones can search the earbuds devices and use directly(The first searching will take 8s)

- After taking out the earbuds from charging box, the earbuds will turn on and pairing automatically. The mobile phones can search the earbuds devices and connect them.
  - Press the charging earbuds for any other charger box with SV adapter. It is prohibited to use fast charging adapter or any other charger which voltage over 5V.
  - When the earbuds can not be charged when putting it into charging box, please kindly check if the charging box has power or not firstly, then please wipe off the earbuds with a dry cloth or dry rag and put the earbuds into the charging box again to charge the earbuds.
  - When the earbuds is abnormal in the process of using, for example, there is only single channel in working, please put two earbuds into the charging box.
  - The two earbuds in this product can be worn separately after connecting with mobile phone. If turned off one of the earbuds, the other one can be Bluetooth connection.
- Bluetooth Earbuds**

Earbuds model: T3  
Earbuds version: V1.0  
Earbuds battery: Li-polymer 300mAh  
Playing time: 3-4hrs  
Charging time: 40-50mins

**Charging Box**

Battery capacity: 300mAh  
Charging voltage: DC5V  
Charging current: 300mA  
Charging output: 5V  
Charging time: 2-3 hours

### Bluetooth Earbuds

Earbuds model: T3  
Bluetooth version: BT5.1  
Earbuds battery: LI-polymer 30  
Playing time: 3-4hrs  
Stand-by time: 40-50hrs

### Charging Box

Battery capacity: 300mAh  
Charging voltage: DC5V  
Charging current: 300mA  
Discharging current: 50mA  
Charging port: Type-C/Touchable

**Warning:** It is strictly prohibited to place the product in an overheated or undercooled place. The temperature higher than 50 °C or lower than 10 °C will affect the battery performance.

**Hearing Protection:**

Do not use it at high volume for a long time to prevent hearing damage.

Do not adjust the sound too large, in case you cannot hear the surrounding sound.

Do not use while driving.

**1**  **Starting**



## Starting

At the status of switching on, long touch left/right button for 2s to turn on the earbuds

At the status of switching  
to turn off the earbuds

### Pairing

The master and slave earbuds will pairing automatically when they are taken out from the charging box: red and blue indicator keep flashing when earbuds pairing; the master earbud keep red and blue indicator flashing, and the slave earbud keep blue indicator flashing when they paired;  
The master and slave earbuds keep blue indicator flashing when they connect with the cell phone.

## Connecting

Auto connection: Take the earbuds out of charging box, wait 2-3s for earbuds pairing.

Open your bluetooth devices and search "T3", choose and get connection.

If connecting failed, turn off the mobile phones bluetooth function and re-open again.



Earbuds charging

**Earbuds charging**  
Red indicator keep lighting on when charging earbuds  
Indicator light off when earbuds full charged

### Charging box charging

Red indicator flash slowly when charging the charging box.

Red indicator keep lighting on when charging box full charged.

**Charging port Type-C**

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

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, you can attempt to correct the interference by one or more of the following measures, to which the equipment owner, or 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 to 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.

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.