

# User Manual



## Product description

Operating temperature: -5°C~40°C

Battery capacity: 45mA/h

Charging time: Approx. 90 minutes

Music time: Approx. 8 hours (moderate volume)

Chip type: AC6976D4

Audio decoding: AAC, SBC

Speaker type: 13MM full-frequency composite film speaker

Frequency response range: 20Hz-20KHz

Standby time: 90 days

Connection distance: 12 meters

Model supported: It can be used in combination with bluetooth devices supporting AAC/HFP/HSP/AVRCP/A2DP protocol, such as mobile phones and computers to make a call or listen to music, etc.

Charge Box battery: 650mA

Input current: 5V\300mA

Output current: 5V\50mA/h

Capacity of the battery in the battery case: 650mA/h

Charge cycles: About 5 times

## Function introduction

### Power-on:

The earphone will be automatically turned on when the battery case is opened / long press the power key for 3 seconds to turn on the earphone manually under power-off status and the blue indicator light is kept on for 1 second, a pure power-on prompt tone is heard, now the earphone is in a loop-connected status, if there is a nearby device once connected and paired, the earphone will be automatically loop-connected to such device, otherwise it will wait for about 7 seconds until the L main earphone is automatically paired and the blue indicator light

flashes to enter pairing mode.

#### **Pair and connect to the device:**

Turn on the mobile phone and bluetooth, search for “T60” device, click on device icon to pair and upon successful connection, the L/R blue indicator light will be kept on for 1 second and then goes out, now the connection status of the earphone will be shown on the mobile phone.

#### **Restore factory settings:**

#### **Power on**

**1: Open the charging chamber, take out the earphone, and the earphone will turn on automatically. 2: Manual long touch area 3 seconds power on**

#### **Power-off:**

Put the earphone into the battery case and close the cover, the earphone will be automatically turned off and be charged / long press the power key for 5 seconds to turn off the earphone manually under power-on status (the main and secondary earphone will be turned off at the same time), the blue indicator light will be kept on for 1 second and a pure power-off prompt tone will be heard.

#### **Notes:**

1. If you want to use one earphone independently, you just need to put the other one into the battery case and the main earphone will be automatically switched to the one that you want to use, which will later be the main earphone by default; if you want to use the two earphones, take the other earphone out from the battery case and it will automatically be paired and connected to the main earphone.

#### **Conventional functions:**

Play/pause: Short master/slave earphone, prompt tone: Tone;

Next song: Long press the key on the right earphone for 2 seconds, prompt tone: Tone;

Previous song: Long press the key on the left earphone for 2 seconds, prompt tone: Tone;

Turn up the volume: Double press the right earphone, prompt tone: Tone;

Turn down the volume: Double press the left earphone, prompt tone: Tone;

Answer the phone: Short-press the left or right earphone when you receive a call, prompt tone: Tone;

Hang up the phone: Short-press the left or right earphone on the phone, prompt tone: Tone;

Reject the phone: Long press the key on the left or right earphone for 2 seconds when you receive a call, prompt tone: Tone;

Activate Siri: Triple-press the left earphone to activate Siri/Google;

Disconnect the device: Turn off the bluetooth, the main earphone is automatically in the pairing mode and the blue indicator light of the main earphone flashes;

**Automatic loop-connection:** The main earphone will be automatically loop-connected to the last device to be connected after the cover of the battery case is opened and if such device is outside the range of loop-connection, the main earphone will be automatically in the pairing

mode after 7 seconds;

**Low power prompt:** If the voltage is lower than 3.3V, you will hear a low-power prompt tone: BatteryLow;

**Automatic shutdown:** The device will be automatically turned off if no device is found to be connected within 5 minutes or the battery voltage is lower than 3.2V;

#### **Indicator status of the earphone:**

**Power-on:** The device will be turned on after the blue LED indicator light is kept on for 1 second;

**Power-off:** The device will be turned off after the red LED indicator light is kept on for 1 second;

**Pairing mode of the earphones:** The blue LED indicator lights on both earphones flash;

**Connection waiting mode:** The blue LED indicator light on the main earphone flashes;

**Connection standby mode:** The blue LED indicator light on the L/R earphone will be kept on for 1 second after successful connection of the device and then goes out;

**On the phone:** The blue LED indicator light goes out;

#### **Indicator status of the battery case:**

**1: Charging box charging: plug in the USB charging cable, during the charging process of the charging bin,**

**2: Charging the earphone with charging box (without external charger):**

**3: The battery case is fully charged (plug wire):**

#### **Operation process**

Please charge fully the earphone every time when you use it and sufficient battery power shall be kept for the device or cellphone to be paired, turn on the earphone to bring it into the pairing mode (the blue LED indicator light flashes) and keep it as close as possible to the cellphone to be connected.

Turn on the mobile phone and BT function, click the search button to search for the device to be connected and connect the device in several seconds, upon successful connection, the blue indicator light will be kept on for 1 second and goes out, the mobile phone displays that the device has been connected.

Use mobile phone to make calls and listen to the music, you can hear the sound from both earphones, now the operation is over.

#### **Notes**

- Please do not drop, impact, scratch, twist, knock, crush or throw the earphone into the water;
- The earphone shall be kept away from the magnet, electric appliance and loudspeaker;
- Protect the earphone from extreme temperature as far as possible (the working temperature in the use environment ranges from -10°C to 45°C);
- Do not expose the earphone to humid environment.

#### **FCC Warning**

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.

NOTE 1: 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.

NOTE 2: Any 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.

**FCC RF Radiation Exposure Statement:**

- 1.This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
- 2.This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 5mm between the radiator and your body.