

Size_350*90MM

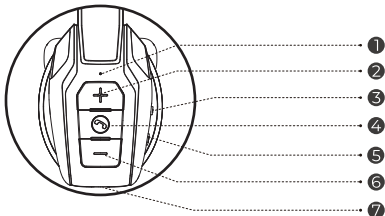
User Manual



Model No.: T1

Wireless Headphones

Diagram



1 LED Indicator

2 Volume Down/Next Track

3 Power button

4 Multi-Function Button

5 Mute

6 Volume Up/Previous Track

7 Type-C Charging Interface

Package List

Wireless Headphones x1

Charging Cable x1

User Manual x1

x1

x1

x1

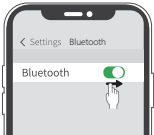
Connection Method

Bluetooth connection



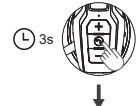
Wired connection

How To Pair

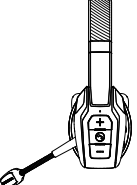


Bluetooth

→



3s

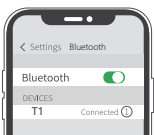


>10M



Bluetooth

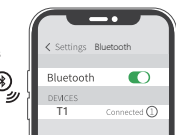
T1



Bluetooth

T1

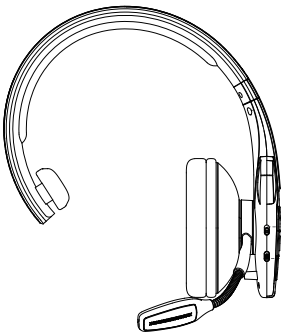
Pair with 2 phones



Bluetooth

T1

Power ON /OFF



LED Blue

Power on

Power off Red

MUTE

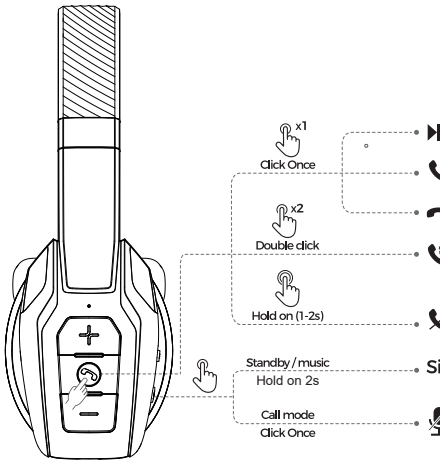
• Enter pairing mode: Press and hold the multi-function button for 3 seconds after powering on.

• Power on: Slide the power switch to the ON position.

• Power off: Slide the power switch to the OFF position.

• Restore default settings: While charging, press and hold the multi-function button for approximately 4 seconds until the blue LED flashes; the unit will restore factory defaults automatically.

Play/Pause/Answer/Hang Up/Redial /Reject /Siri /Mute



Click Once

Double click

Hold on (1-2s)

Standby/music Hold on 2s

Call mode Click Once

Play/Pause

Answer

Hang Up

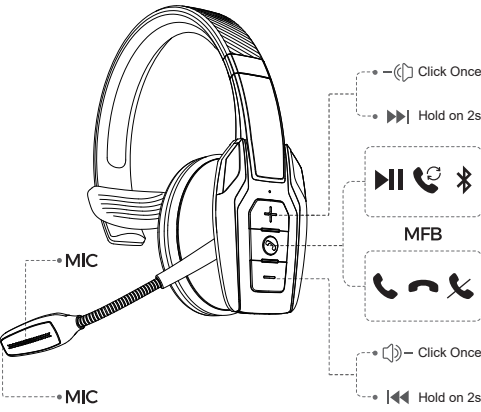
Redial

Reject

Siri

Mute

Diagram



MIC

Click Once

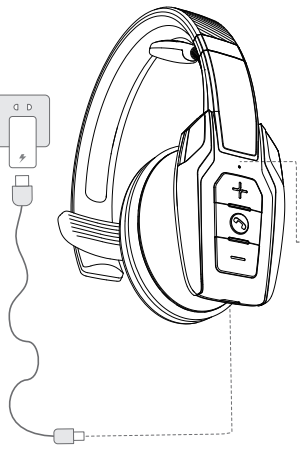
Hold on 2s

MFB

Click Once

Charge Battery

Output : DC 5V



LED

Red

Blue 3.5H

Proper Product Disposal Instructions

 (Waste Electrical and Electronic Equipment)
The label printed on the product body or attached documentation means this item must not be discarded together with ordinary domestic garbage once it reaches the end of its service lifespan.

Random waste dumping may cause damage to the ecological environment and human physical health. To avoid such risks, isolate this product from other waste categories and submit it for standardized recycling, so raw materials can be reused sustainably.

Individual household consumers: Consult your product seller or local administrative department to learn about designated recycling collection locations and compliant recycling procedures for eco-friendly processing.

Commercial corporate users: Get in touch with your goods supplier and review relevant purchase contract clauses. This product is prohibited from being discarded alongside other industrial and commercial waste.

Important Precautions

If the device will be stored unused for an extended period, complete a full charge first before placing it in a cool, dry environment. During long-term storage, top up the battery once every two months routinely.

Fully charge the unit prior to its initial use.

Thanks for your use

尺寸:70X90 (MM)	公司：深圳市声泊科技有限公司	本品牌及其所使用的标志、名称、图像以及所有内容设计，其版权均均为本公司所有，未经授权任何组织、个人、商业团体不得擅自使用、翻印，本公司保留追究其法律责任的权利!
材质及工艺:128g铜版纸双面过光油	日期：2026.6.3	
装订方式:折页	备注:	
印刷颜色:单色双面印刷		



FCC Caution.

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.

Any Changes or modifications 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 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.

* RF warning for Portable device:

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