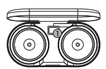
Wireless Helmet Headphones User Manual



Model: T10

Package List

Headphones x 2
Charging Case x 1
Type-C Charging Cable x 1
User Manual x 1





①Digital LED Battery Status
② Indicators
③ MFB (Multifunction Button)

Specifications

Working range	10 meters
Working time	10 hours （50% volume）
Headphones battery capacity	250mAh
Charging time	about 2 hours
Charging case battery capacity	2000mAh
Charging time of the charging case	about 4.5 hours
Working temperature	-20℃ - 50℃
Waterproof grade	IPX6

Power ON/OFF

Action	Auto ON/OFF	Manual ON/OFF
Power ON	Open and pick up from the charging case	Press and hold the "MFB" button for 5 seconds
Power OFF	Place the earphones back to the charging case	Press and hold the "MFB" button for 5 seconds

Note: In pairing mode, if there is no connection for more than 5 minutes or the battery voltage is less than 3.1V, the headphones will automatically shut down.

Pairing Instructions

1. Take out the two headphones and turn them on with a "power on" sound;

2. The indicator flashes rapidly in alternating red and blue with a "pairing"voice;

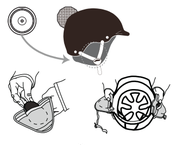
3. Open the Bluetooth of the phone or tablet and then search and click Bluetooth "T10";

4. Once the earphone prompts "Connected" indicating successful connection and ready for use.

5. The headphones have an automatic reconnection function. When the headphones are turned on again, they will automatically connect to the device.

6. After successful connection, please place the headphones inside the helmet (NOTE: please distinguish between the left and right earphone)

How to place the headphones inside the helmet:



①

1. Place the earphones into the slots inside your helmet liner.



②

2.Listen to music, make calls and more while snowboarding and skiing.

MFB（Multifunction Button） Instructions

Playing Music		
Functions	**Actions on MFB**	**Sounds**
Play/Pause music	Single press the left or right MFB	x
Volume +	Double press the right MFB	Beep for the highest volume
Volume -	Double press the Left MFB	x
Next song	Triple press the right MFB	x
Previous song	Triple press the right MFB	x

Voice assistant		
Functions	**Actions on MFB**	**Sounds**
Activate voice assistant	Press and hold the left or right MFB for 1second	x
Stop voice assistant	Press the left or right MFB	x

Calling		
Functions	**Actions on MFB**	**Sounds**
Answer calls	Single press the left or right MFB	x
End call	Single press the left or right MFB	Beep for the highest volume
Reject call	Press and hold the left or right MFB for 2 seconds (when a call comes)	x

Others		
Functions	**Actions on MFB**	**Sounds**
Clear pairing record	Press the left or right MFB 4 times	x

Sound Notifications

Functions	Voice
Turn on	Power on
Turn off	Power off
Bluetooth pairing	Pairing
Syncing the left and right earphone	Right earphone: dong dong; left earphone: ding dong
Connected	Connectd
Disconnected	Disconnected
Max volume	Beep beep
Incoming Call	Default ringtones
Low battery	Please charge (Every 1 minute)
Clear pairings	Beep beep

Indicators

Power on	Blue light flashes 3 times
Power off	Red light flashes 3 times
Pairing mode	Red and blue light flash alternately
Pairing standby	Blue light flashes every 5 seconds
Connected	Blue light flashes every second
Clear pairings	Blue light flashes every second
Low battery	Red light flashes every 10 seconds
Charging	Red light
Fully charged	Blue light

Troubleshooting

1. The phone cannot find the headphones:
Possible reasons:
(1) The headphones are not turned on and under standby mode;

(2) Headphone program error;

(3) Phone program error.

Solution:
(1) Put the earphones into the charging case and close the case; then open the case and take the earphones out (the red and blue indicator lights flash alternately) to enter the pairing mode;

(2) Please clear the pairing record of the earphones.

(3) Restarting the phone and clear all pairing data in the phone's Bluetooth.

2. No sound from headphones:
Possible reasons:
(1) Improper phone volume;

(2) The headphones are not properly connected to the phone;

(3) The headphones are out of operating range.

Solution:

(1) Adjust the phone volume;

(2) Reconnect the headphones;

(3) Keep the earphones and phone within a range of 10m.

Precautions:
(1) Do not perform any other actions while searching Bluetooth.

(2) Please use headphones near your phone to ensure signal stability.

3. The red indicator light does not light up during charging Possible reasons:
The headphones have not been used for a long time.

Solution:
Charge the headphones for 30 minutes and the red indicator will light up.

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.

Warning: 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 RulesThese 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 statement:
The device has been evaluated to meet general RF exposurerequirement. The device can be used in portable exposure conditionwithout restriction.