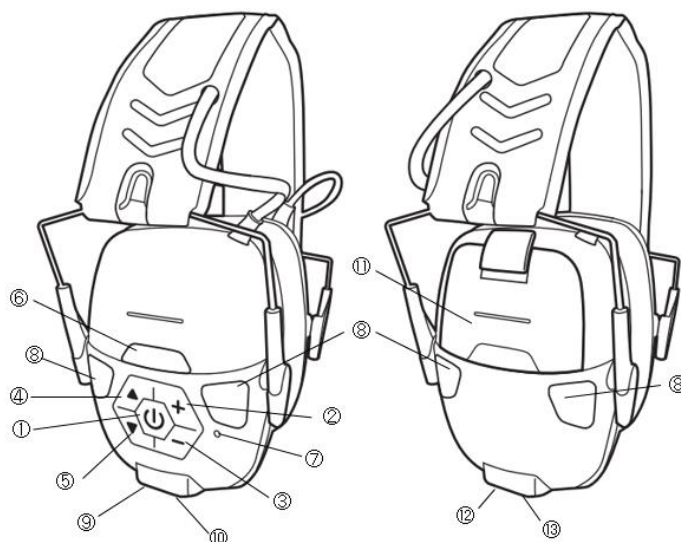


MODEL NUMBER: EARMUFFBTR
BLUETOOTH HEADSET WITH SOUND REPRODUCTION & AUX-IN JACK

Locations of Controls

1. Power On/Off/Multi-functional 开/关/多功能
2. Volume Up 音量+
3. Volume Down 音量-
4. Previous Track/ Volume Toggle 上首歌/音量切换
5. Next Track/LD On/Off 下首歌/LD 開關
6. Siri/Google Assistant
7. Bluetooth/Battery Indicator 蓝牙/电量指示灯
8. Mic for sound reproduction 打猎咪
9. Auxiliary Jack 音频插座
10. Bluetooth Mic 蓝牙咪
11. Battery Cover 電池門
12. Charge Port 充電插座
13. Charge Indicator



Battery Installation 電池安裝

Power Supply: Tailor Made Lithium Battery 电源：定制锂电池

1. Lithium Battery 锂电池:
 - Open the Battery Cover. Insert the tailor-made Lithium Battery into the battery compartment and plug the battery cord into the Power Connector in the correct direction to ensure that the power supply is connected. Close the Battery Cover.
 - 打开电池盖。将特制的锂电池插入电池仓，并将电池线按正确方向插入电源连接器，确保电源已连接。合上电池盖
 - The manufacturer provides the tailor-made Lithium Battery. Other types of Lithium Batteries are not recommended.
 - 制造商提供量身定制的锂电池。不推荐使用其他类型的锂电池。
2. Battery Indicator – Green >90%, Orange 89% - 16%, Red <15%. Please charge the Lithium Battery when the battery indicator changes to red.
 - 电池指示灯 – 绿色 >90%，橙色 89% - 16%，红色 <15%。当电池指示灯变为红色时，请给锂电池充电。

Power On/Off/Pair 电源开/关/配对

- Press and hold On/Off Button (1) for 3 seconds: Power On. Voice prompt “Power On”.
- 按住开/关按钮 (1) 3 秒钟：开机。语音提示“开机”。
- Enter the Bluetooth pairing mode automatically with LED flashing in blue.
- 自动进入蓝牙配对模式，LED 呈蓝色闪烁。
- Turn on the Bluetooth feature on your mobile phone, search “EARMUFFBTR” and pair.
- 打开手机蓝牙功能，搜索“EARMUFFBTR”并配对。
- After paired: Voice prompt “Connected” is heard and the LED is off.
- 配对后：听到语音提示“已连接”。LED 熄灭。
- Press and hold On/Off Button (1) for 3 seconds: Power Off. Voice prompt “Power Off”.
- 按住开/关按钮 (1) 3 秒钟：关闭电源。语音提示“关机”

Bluetooth Music Playback 蓝牙音乐播放

- Play/Pause: Single Press Multi-Functional Button (1)
- 播放/暂停：单击多功能按钮 (1)
- Previous Track: Single Press Previous Track (4)
- 上一曲目：单击上一曲目 (4)
- Next Track: Single Press Next Track (5)
- 下一曲目：单击下一曲目 (5)

Phone Call 电话

- Answer/End Call: Single Press Multi-Functional Button (1)
- 接听/结束通话：单击多功能按钮 (1)
- Reject Call: Press and hold the Multi-Functional Button (1) for 2 seconds
- 拒接来电：按住多功能按钮 (1) 2 秒

Siri/Google Assistant

- Press and hold the button (6) for 2 seconds to active Siri/Google Assistant.
- 長按按钮 (6) 2 秒 启动 Siri/Google Assistant

Sound Reproduction 聲音重現

- Sound reproduction is to listen/amplify the surrounding sound, maintain the sound level to a safety level.
- 聲音重現是聆听/放大周围的声音，将声级维持在安全水平。
- Auto activate when power on the headset. Volume default setting in the middle level.
- 耳机开机时自动激活。音量預設為中等。
- Turn on/off the level dependent function: press and hold the Next Track button (5) for 3 seconds.
- 打开/关闭功能：按住“下一曲目”按钮 (5) 3 秒钟。

Volume Control 音量控制

- Toggle the volume control of Bluetooth and sound reproduction by pressing and holding the Previous Track (5) button for 1 second, then release the button when you hear the voice prompt.
- Adjust the volume level by pressing the + (2) or - (3) buttons either once or continuously.
- 按住上一曲 (5) 按钮 1 秒来切换蓝牙和音频播放的音量控制，在听到语音提示时松开按钮。
- 通过单击或持续按住 + (2) 或 - (3) 按钮来调节音量级别。

Re-set Bluetooth Setting 重置蓝牙设置

In Power off mode, press and hold the Multi-Functional Button (1) for 8 seconds, double Bi sounds are heard after Bluetooth is re-set.

在关机状态下，按住多功能按钮（1）8秒，蓝牙重置后会听到Bi Bi 提示音。

Auxiliary Jack 音頻輸入

- Connect one end of the Ø3.5mm cable to the Auxiliary Jack (12), the other end to the external device.
- 将 Ø3.5mm 音頻線的一端连接至音頻輸入插孔 (12)，另一端连接至外部设备。
- Start to play the music of your external device.
- 开始播放外部设备的音乐。
- Connect with a Walkie Talkie: Use a cable with one end in 3-pole 3.5mm stereo jack to plug in the headset, the other end in 2-pole 3.5mm mono jack to connect with the Hunting Radio. When Hunting Radio receives a signal, user can listen to the signal via Headset, no transmission is allowed.
- 连接对讲机：使用一端为 3 節式 3.5mm 立体声插頭，另一端为 2 節式 3.5mm 单声道插頭连接對

講機。當對講機收到信號時，用戶可以通過耳機接听信號，不可發射。

- Music pauses when pick up an incoming call. Music resumes when the call is finished.
- 有電話進入時音樂會暫停，通話結束後音樂將恢復

Battery Indicator電池指示燈

- Green > 90%, Orange: 89%-16%, Red <15%.
- 綠色> 90%，橙色：89%-16%，紅色<15%。
- Please charge the Lithium Battery when the battery indicator changes to red.
- 當電池指示燈變為紅色時，請為鋰電池充電。

Re-charge Lithium Battery鋰電池充電

- Only charge the headset with a maximum 5 voltage charger. Using a charger higher than 5 volts could be dangerous and may damage the headset.
- 僅使用最大 5 伏電壓的充電器為耳機充電。使用高於 5 伏的充電器可能很危險，並且可能會損壞耳機。
- Insert an USB Type C charging cable into the charging port to re-charge the battery.
- 將 USB Type C 充電線插入充電端口為電池充電。
 - Charge indicator in red – charging. 充電指示燈呈紅色—充電中
 - Charge indicator in green – charging completed. 充電指示燈呈綠色—充電完成。

Running time運行時間

- Battery Capacity: 480 mAH (Nominal: 500 mAH) 電池容量：480 mAH（標稱：500 mAH）
- Battery fully charge: 1.5 hrs電池充滿電：1.5 小時
- Operation time (maximum volume level): 操作時間（最大音量）
- Bluetooth (music playback) Operating Time: 16 hours 藍牙（音樂播放）工作時間：16 小時
 - Bluetooth + Sound Reproduction: 10 hours 藍牙 + 聲音再現：10 小時
 - Sound Reproduction: 12 hours 打獵：12 小時
 - Size of Lithium Battery: 902030 鋰電池尺寸：902030
 - Size of Lithium Battery with casing: 37*22*13.3 mm 鋰電池盒尺寸：37*22*13.3 mm

Replace Ear Cushions

1. Put your finger between the ear cushion and the ear cup to pull them apart.
 2. After it's popped apart, remove the entire ear cushion off.
 3. Put the new ear cushion on the ear cup.
 4. Press them together until you hear a click.
- * Replacement ear cushions are sold separately.

更換耳墊

1. 將手指放在耳墊和耳罩之間，將它們拉開。
 2. 彈出後，取下整個耳墊。
 3. 將新耳墊放在耳罩上。
 4. 將它們按在一起，直至聽到咔嗒聲。
- * 替換耳墊單獨出售。

FCC

Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the users' 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.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure rules as this equipment has very low levels of RF energy.

MODIFICATION: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

Canada IC/ ISED Certification:

This device contains licence-exempt transmitter(s) /receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.