

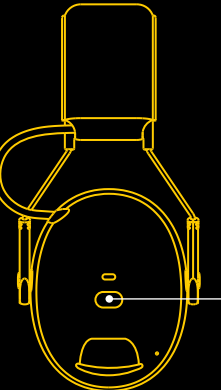
WIRELESS
HEARLING
PROTECTOR



BT-1

Quickstart Guide

Connect Device



Bluetooth
MODE

Pair
Pree and Holo For 3s

Pause/Play
Press Once

Activate Voice
Assistant
Press Twice

Phone Call
MODE

Answer Call
Press Once

Disconnect Call
Press Once

Audio Input
MODE

All Functions
Use Device Controls

Some devices may not be compatible with this feature
and will have to be operated using their native controls.

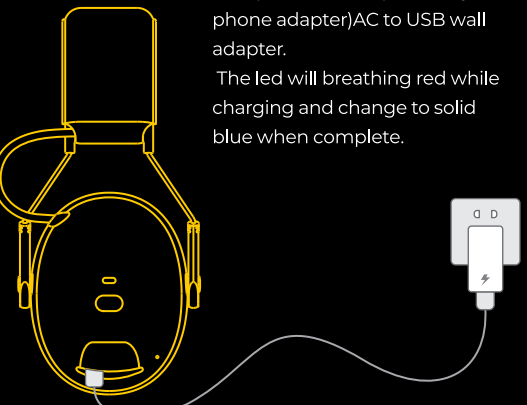
Basic Operations

Charging the Headset

To comply with regulatory guidelines, your hearing protector has been shipped to you with only a partial charge on its integrated lithiumion battery pack. (about 80% percent)

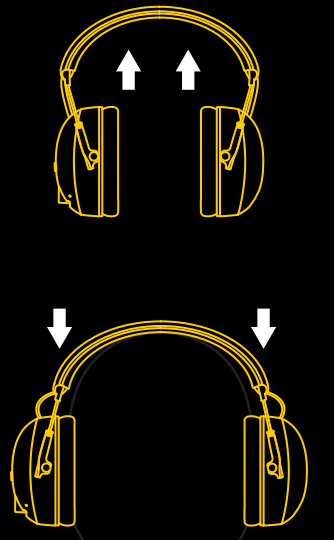
To Charge the hearing protector, insert the supplied Type-C connector cable into the Type-C Jack which located on the bottom of the right cup of the hearing protector. Connect the other end of the cable to a suitable USB power source[such as your phone adapter)AC to USB wall adapter.

The led will breathing red while charging and change to solid blue when complete.



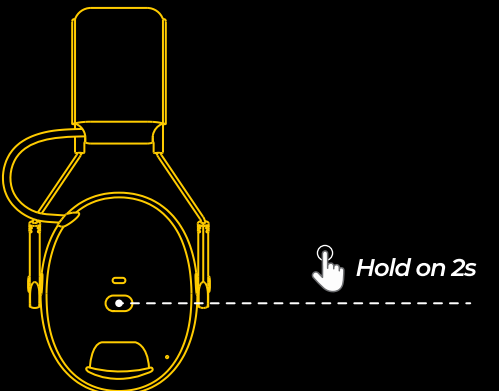
Fitting the Headset

Fully extend sliders and place cups over ears. Then, tighten headband using sliders.



Power And Volume

Press and Hold power button for 2 seconds to power on/off headset. Voice Assist will announce "power on" or "power off".



Low Battery Warning

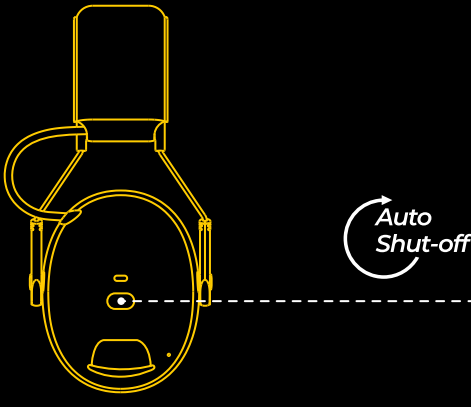
Hearing Protector will also provide a "battery low" warning every 30 minutes when battery voltage is low. And the led will blink red at this time. The hearing protector will auto shut down when battery is too low. Recharge the unit at this time.



Auto Shut-off

5 minutes after either Bluetooth can't be connected or disconnect from the device, the hearing protector will automatically power down.

After auto shut-off press and hold the button for 2 seconds to turn back on.



Bluetooth Operation

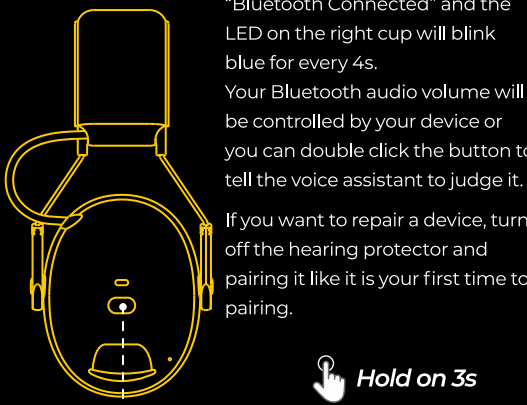
Pairing The Device

Click and Hold the button for 3 seconds, after hearing the "power on". An additional "Pairing" will be announced. Release the button immediately after you hear it. The Led will blink red and blue repeatedly.

Make sure your Bluetooth enabled device is scanning for devices.Check your device to make sure it has discovered "Armnext BT1". Select it to connect to the hearing protector. Once connected successfully , you will hear "Bluetooth Connected" and the LED on the right cup will blink blue for every 4s.

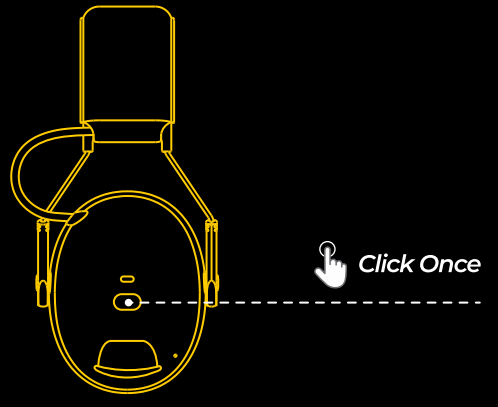
Your Bluetooth audio volume will be controlled by your device or you can double click the button to tell the voice assistant to judge it.

If you want to repair a device, turn off the hearing protector and pairing it like it is your first time to pairing.



Forward /Back or Pause/Play

To pause or play audio on your device you can single press the button on the right cup. If you need to advance the tracks or move backward. All your need to do is to double click and require the hearing protector to do it for you.

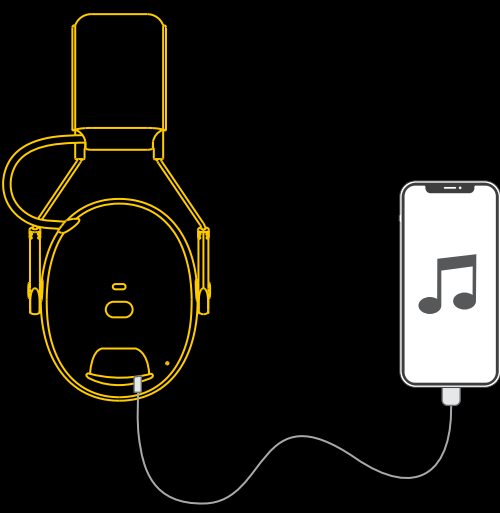


Incoming Calls

In Bluetooth Mode, incoming phone calls will cause the music to be muted and you will hear your phone's ringtone until the call has ended. To answer an incoming call, press the button on the hearing protector once. To disconnect from a call, press button once more while you finish your phone call.

Bluetooth Range

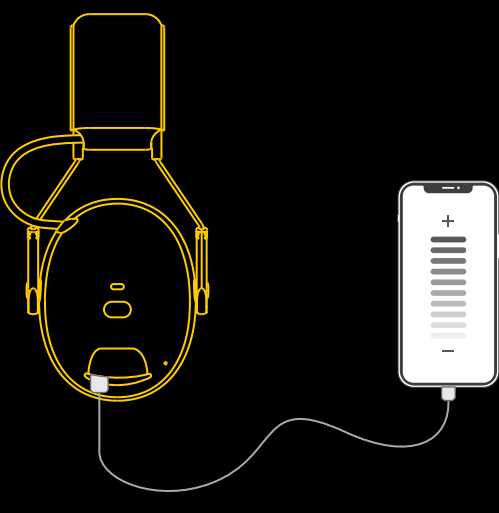
The typical range between a Bluetooth device and the hearing protector is approximately 25 feet.This distance may vary depend on the device. As the distance increased, the risk of signal dropouts will also increase. For best result, keep your Bluetooth device on your body or within arm's length of the hearing protector while using Bluetooth mode.



Audio Input Mode

Connect Device

Connect the device using a compatible 3 or 4-pole 3.5mm stereo audio cable.



Control device

Use the native controls on the device to control input volume, pause/play, and select tracks.

Tips: Audio Input Mode is separated from Bluetooth Mode. When the 3.5mm cable in connected to the hearing protector, the hearing protector will automatically shut off. Audio Input mode can be used even the battery is dry.

Safety Information

 (Waste Electrical & Electronic Equipment)

This Marking shown on the product or its literature, indicate that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources. Household user should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can make this item for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchase contact this product should not be mixed with other commercial wastes for disposal.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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.

The device has been tested to meet general RF exposure requirements. The device can be used in portable procedure conditions without restriction.

NOTES:

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.

FCC ID : 2BROZ-BT1-YB