

1. Package Contents



Headset



USB charging cable



Travel pouch



Silicon ear tips (3 pairs)

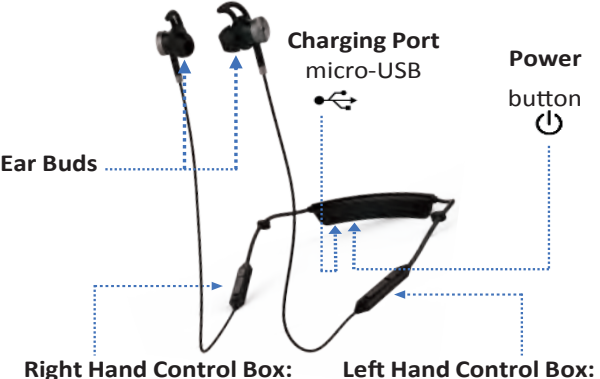


Silicon ear hooks (3 pairs)



Wind protection covers x2

2. Headset



3. Charging the Battery

The BeHear battery should be charged before using it for the first time.

Charging via Computer's USB Port

A. Plug larger end of supplied cable into a computer's USB port. Continue to step B, below.

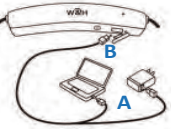
Charging via AC Outlet

A. Plug larger end of supplied cable into a standard AC outlet USB charger adapter (sold separately) and insert the adapter into an AC outlet.

B. Plug cable's smaller end into the Micro USB port located in the BeHear neck band.

C. The LED is yellow during charging, and green when BeHear is fully charged.

A full charge will be achieved after ~ two hours.



4. Pairing with Bluetooth®

To be used as a Bluetooth headset BeHear must be paired with a Bluetooth device, e.g., a mobile phone.

Pairing Using Bluetooth Device

1. Make sure BeHear headset is off.

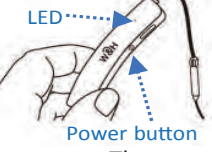
2. Press  on headset for up to 5 seconds, until LED alternates red/blue to enter pairing mode.

3. Use the Bluetooth device's setup program. The headset will be identified as **Alango BeHear™**.

Pairing Using BeHear App

1. Download the **W&H BeHear** app from the Google Play Store or Apple Store.

2. Launch the app and follow the prompts.



5. Wearing Recommendations

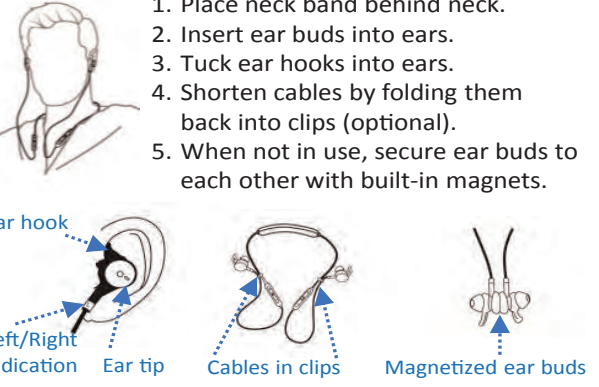
1. Place neck band behind neck.

2. Insert ear buds into ears.

3. Tuck ear hooks into ears.

4. Shorten cables by folding them back into clips (optional).

5. When not in use, secure ear buds to each other with built-in magnets.



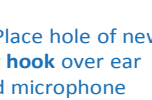
6. Ear Fittings

Your BeHear device comes with three sets of silicon ear tips and ear hooks of varying sizes. If the default set does not fit snugly and comfortably, remove the silicon covers from the ear buds and try different options. It is recommended to do this one at a time, to avoid confusion between right and left:

A. Peel off default ear tip and hook



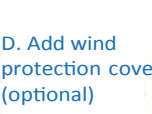
B. Place hole of new ear hook over ear bud microphone



C. Place new ear tip over microphone



D. Add wind protection covers (optional)



7. Personal Hearing Amplification

Your BeHear device operates as a Personal Hearing Amplifier (no Bluetooth needed). Toggle hearing on/off with a **long press** on . Short presses on the  and  will **increase** and **decrease** the volume, respectively. Scroll through pre-defined hearing profiles: Indoor, Outdoor, Crowd or Live Music with a **short press** on . A tone will play for each switched profile.

Use the **W&H BeHear** app to customize hearing based on your preferences and capabilities. Download the app from the Google Play Store or Apple Store. Launch the app and follow the prompts.



8. Handling Phone Calls

Use the left-hand control box on the headset to handle phone calls:

Answer incoming calls with a **short press** on . **End** the call with another **short press** on .

Reject an incoming call with a **long press** on . Increase call volume by pressing  and decrease it by pressing .

EasyListen™ – Slow Down Incoming Speech

You can slow down incoming phone speech, making it more intelligible. Enable EasyListen and adjust speech tempo using the W&H app (downloadable from Google Play Store or Apple Store).



9. Audio Play

Use the left-hand control box on the headset to handle audio play:

Toggle **Play/Pause** with a **short press** on . Increase audio volume by pressing  and decrease it by pressing .

ListenThrough™ – Stay Safe & Alert Function

Enjoy audio content while staying aware of important ambient sounds. During audio play, a **long press** on  in the right-hand control box toggles the ListenThrough function on/off. Short presses on  gradually increase volume of ambient sound, while short presses on  decrease it.



10. Hardware: Right-Hand Control Box

Personal Hearing Controls

Mode	Ambient Hearing	ListenThrough™ (during audio play)
	Volume up (short presses)	Ambient sound volume up (short presses)
	Amplification On/Off (long press) Scroll through profiles (short press)	On/Off (long press)
	Ambient volume down (short presses)	Ambient sound volume down (short presses)

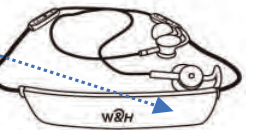
11. Hardware: Left-Hand Control Box

Call/Music/Audio Controls

Mode	Phone Call	Music/Audio
	Volume up	Volume up
	Call answer (short press) Call end (short press) Call reject (long press)	Play/pause
	Volume down	Volume down

12. Headset LED

This light indicates power and hearing states.



Indication	State
• Red/blue alternating	• Bluetooth pairing
• Yellow, steady	• Charging
• Green, steady	• Battery fully charged
• Red, blinking	• Battery low
• If unit is on, press 	• Battery level:
• Green	• good > 50%
• Yellow	• fair < 50%
• Red, blinking	• low < 10% (needs charging!)
• Yellow, blinking	• Hearing function active

13. Troubleshooting

Problem	Suggestion
No sound	• Verify battery level (Section 11) • Adjust volume level (Section 6) • Check ear caps for debris
Wind noise	Use supplied wind protection covers (Section 6)
Ambient noise too loud	Reduce ListenThrough transparency (Section 9)
Uncomfortable ear buds	Experiment with different ear tips and ear hooks (Section 6)
Phone calls or music not routed to BeHear	Verify Bluetooth pairing (Section 4)

BeHear

Now

Quick Start Guide

(for detailed, visual instructions visit our Web site)



www.WearAndHear.com



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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.