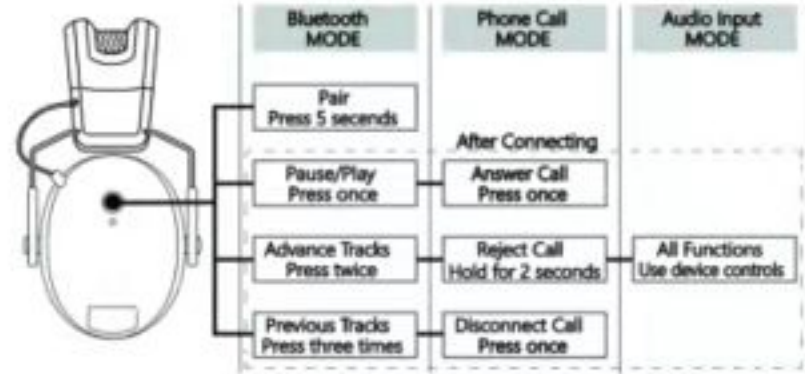


Quickstart Guide



Bluetooth Range : 10M

Please use this earphone under its working range (10m), and the effect would better if there is no obstacle between the earphones and the connected devices (such as Wall).

Audio Input Mode



Connect Device:

Connect the device using a compatible 3-pole 3.5mm stereo audio cable. Turn on the hearing protector.

Control Device:

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

NOTE:

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

NOISE REDUCTION RATING (NRR)

The level of noise entering a person's ear when a hearing protector is worn as directed is closely approximated by the difference between the A-weighted environmental noise level and the NRR.

EXAMPLE:

1. The environmental noise level at the ear is 96 dBA.
2. The NRR is 24 decibels (dB).
3. The level of noise entering the ear is approximately equal to 72 dBA.

ATTENUATION DATA

Test Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000	NRR
Mean Attenuation (dB)	78.8	20.6	28.2	31.7	34.9	38.6	41.2	41.5	40.9	24
Standard Deviation	3.2	2.3	2.6	3.2	2.6	3.3	3.1	3.1	3.3	

NOTE: The Noise Reduction Rating is derived from testing procedures at an independent laboratory. Actual noise reduction can vary from laboratory results as labelled. Protection is maximized when: proper protector is selected for application, a good training program is utilized and proper fitting techniques are followed.

AUDIO INPUT LEVEL

The audio level in the hearing protector is dependent on the audio input level. If the hearing protector is connected to a PMP or other device with a very high output level, it is the user's responsibility to set the audio input level to a safe level. The safe level is under 82 dB(A). and Please don't use it for a long time.

Hearangel®

CONNECT WIRELESS HEARING PROTECTOR
featuring Bluetooth wireless technology



FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

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