

Active Noise Reduction Safety Earmuff

The NoiseBuster BlueTooth® Module allows NoiseBuster ANR Safety Earmuff wearers to use their Bluetooth-enabled cell phones, two-way radios and Mp3 players while in noisy environments where hearing protection is required. Users can now hear cell phone calls and two-way radio communications without lifting their earmuffs and risking damage to their hearing.

The NoiseBuster Bluetooth Module is extremely lightweight (only 12 grams) and plugs into the NoiseBuster ANR Safety Earmuff's audio input via a 3.5MM audio jack. The NoiseBuster Bluetooth Module can be worn comfortably clipped onto a shirt lapel or collar.

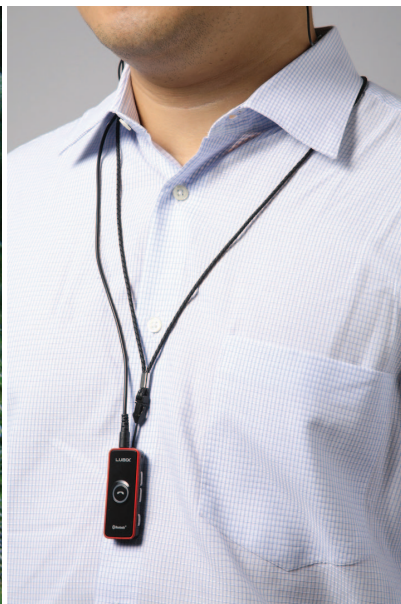
For making and receiving phone calls, the module features a microphone, volume up/down, last number redial, and call reject/waiting/cancel. For listening to music where permitted, the module features play/pause, song selection, track forward/backward. A ring tone signals an incoming call at which time the music stops. Music resumes playing when a call is terminated or rejected.

The NoiseBuster Bluetooth Module delivers up to six hours of talk time, five hours of music and has a standby time of 140 hours. The module is recharged via PC USB Port or A/C outlet; average charging time is two hours. Service distance of the Bluetooth is up to 10M (Class 2). Supported profiles include A2DP, AVRCP, HSP, and HFP.

The Bluetooth module can be purchased for \$89.95.



Model BTMOD - Bluetooth Module



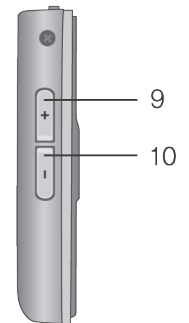
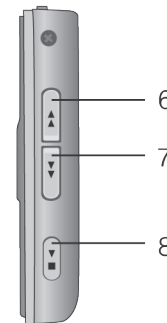
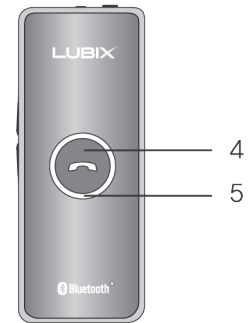
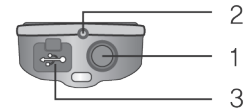
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Features

- 1) 3.5mm Audio Jack - Connects to Noisebuster ANR Safety Earmuff.
- 2) Microphone - Captures user's voice.
- 3) USB Port - Connects to the bundled USB cable for recharging.
- 4) Talk Button - Allows user to turn power on/off, make/answer/refuse calls, select 3D sound effects.
- 5) 2 Colors LED - Indicates status.
- 6) Backward - Press the button to play the previous track. Press and hold the button to rewind.
- 7) Forward - Press the button to play the next track. Press and hold the button to fast forward.
- 8) Play/ Pause - Press the button to play or pause. Press and hold the button to terminate music playback.
- 9) Volume Up - Press the button to increase the volume.
- 10) Volume Down - Press the button to decrease the volume.



Specifications

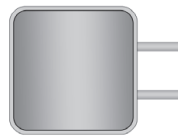
- Bluetooth Version Version 2.0
- Supported Profiles A2DP, AVRCP, HFP, HSP
- Frequency Spectrum 2.4~2.4835GHz
- Working Distance Maximum 10m (Class II)
- Operating Temperature -20~+60 °C
- Operating Time Talk 6 Hours / Music 5 Hours
- Standby Time 140 Hours
- Product Size 59L x 25W x 11H mm
- Product Weight 12 grams
- Product Warranty 1 years from date of purchase



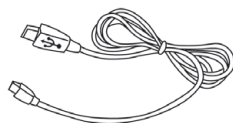
Headset



Holder case



AC Wall Adapter (for recharging)



USB Cable (for recharging)



Manual

Package Contents

- Bluetooth Module
- Clip-on Holder Case
- USB Cable (for recharging, option 1))
- AC Wall Adapter (for recharging, option 2))
- User Manual