

NBP-BH Tactical Bone Conduction Headset

PRYME®

The NBP-BH Tactical Bone Conduction Headset is a lightweight, robust headset for tactical assault type operations. The unique bone-conduction speakers vibrate the jawbone, which in turn transmits audio directly into the inner ear, bypassing the eardrum. This helps the user hear better in high-noise locations, even when wearing passive hearing protection.

FEATURES

- Lightweight and very comfortable
- Noise canceling, adjustable Boom Microphone with replaceable windsock
- The adjustable top strap and behind-the-head band hold the headset firmly in place, and fits under most headgear
- 5-pin plug secures firmly to PTT switch and is backward-compatible to all PRYME Tactical accessories
- Standard package includes the PTT-1500B Tactical Hockey Puck PTT switch, and your choice of radio interface cable



Ears open for situational awareness



PTT-1500D

*Headset portion rated IP67
PTT-1500B rated IP56
PTT-1500E Junction Box/PTT (optional) not rated
PTT-1500D Waterproof PTT (optional) (shown right)

SPECIFICATIONS	
MICROPHONE	
Impedance	<2.2k Ohms
Sensitivity	-42dB ± -3dB @ 1kHz
SPEAKER	
Type	Vibration
Impedance	8 Ohm ± 1% @ 1kHz
Typ. Max Output	103dB ± -5dB @ 1kHz
Ave. Rated Power	0.5W
Max. Power	1W
Freq. Response	300-3.4kHz
MECHANICAL	
Weight (headset)	4.1 oz (116 gram)
IP67	Dust Resistant - Waterproof (Headset only)

HIGH NOISE LOCATIONS