Support and Warranty

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For support or warranty service on your PRYME product, contact us at 1-800-666-2654 or visit us on the web at www.PRYME.com.

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911 Mariner St., Brea, CA 92821 PH: 714.257.0300 FAX: 714.257.0600 TOLL FREE: 800.666.2654 WWW.PRYME.COM



PRYME[®]

PRYME_® NEP-BH Ear Bone Microphone User's Guide



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Controls and Connection





SPECIFICATIONS

Speaker	
Dimensions	Φ13mm*2.8mm
Impedance	32 Ohm±15% at 1000Hz
Rated input power	50mW
Maximum input power	0.1W
Sound Pressure Level	108±3dB at 1000Hz
Microphone	
Type	Piezoelectric Accelerometer
Impedance	<2.2~10VDC
Sensitivity	-31±5dB at 1000Hz(odB=1V/0.316G)
Operating Voltage	2.5~10VDC
Cable	
Cable Description	Plug cable: 3.2mm coiled
	Earphone cable: 2.3mm coiled
	wrapped with Kevlar
PTT	
PTT Dimensions	444 x 26 x 12 mm

Operation

How to use:

1) Turn the radio off whenever connecting or disconnecting the earphone.

2) Plug the connector into the radio firmly. When the earphone is connected, the internal speaker in the two-way radio will be disabled.

3) Clip the PTT to your clothing or any convenient location.

5) Insert the earpiece into your ear following the arrow. (b)

6) Adjust earpice position slightly to make sure Vibration transmitter makes solid but comfortable contact with your ear channel. When worn correctly, the tail of earpiece should point forward. (c)

7) Loop the cable around your ear. (d)

8) Secure the cable to your shirt collar using the supplied clothing clip, directly below ear so that there is slight tension in the coiled cable and you are comfortable.

9) Turn the radio back on and adjust the volume to appropriate level.

10) Press and hold the PTT to transmit and release to receive.



EAR HOLDERS (Order separately)

Ear holders can be used with NEP-BH Earpiece for better comfort and fit.

DISPOSAL OF EARPHONE

Please do not dispose of electrical accessories with your household waste. In some countries or regions, collection systems have been set up to handle electrical waste and electronic items. Please contact your regional authorities for more details.