

## PBH-1



Behind-the-head lightweight headset with single muff ear piece. Classic lightweight yet rugged design.

### Specs:

- Lightweight, comfortable headband
- Kevlar™ coil cable
- In-line Push-to-Talk (PTT) with swivel clip
- Adjustable goose neck boom mic with foam wind sock
- Can be worn with hats & helmets

### Technical Specs:

**Microphone:**

Sensitivity: -34dB ± 2dB  
Impedance: 2.2KΩ  
Frequency Range: 20-20KHz  
Operating Voltage: 1.1-10v

**Speaker:**

Sensitivity: 115dB ± 10%  
Impedance: 32Ω ± 15%  
Rated Power: 300mW  
Max Power Input: 500mW  
Frequency Range: F0-4KHz

## POH-2



Over-the-head lightweight headset with in-line Push-to-Talk (PTT), single muff ear piece & gooseneck adjustable boom mic. OEM style adjustable metal headband for added durability and Kevlar™ reinforced heavy duty coil cable.

### Specs:

- Lightweight adjustable headband
- Comfortable ear pad
- Kevlar™ coil cable
- In-line Push-to-Talk (PTT) with swivel clip
- Boom mic with foam wind sock

### Technical Specs:

**Microphone:**

Sensitivity: -38dB ± 2dB  
Impedance: 2.2KΩ  
Frequency Range: 50-16KHz  
Operating Voltage: 1.0-10v

**Speaker:**

Sensitivity: 115dB ± 10%  
Impedance: 150Ω ± 15%  
Rated Power: 500mW  
Max Power Input: 800mW  
Frequency Range: F0-4KHz

## PDM-1-NC



### Specs:

- Dynamic noise cancelling mic
- Behind the head design compatible with most helmets
- Heavy duty adjustable gooseneck noise cancelling boom mic with wind cover
- Oversized PTT with clothing clip
- Kevlar™ reinforced heavy duty coil cable

Behind the head double muff heavy duty headset. The ultimate solution for high noise environments! Superior clarity and rugged design.