



Headgear with Dual Bone Conductive Speakers and a microphone

ETP-HG70

Feature

- Wearable under helmet.
- Both ears open to hear environmental sounds.
- Waterproof (IPx7)
- Match with any brand of radio.

Application

- Communication in hazardous situation
- Extremely noisy environment communication



Specifications

| | |
|----------------------------|--------------------------------------|
| Bone conduction microphone | |
| Rated Output Impedance | 2.2K @ 5V DC |
| Frequency Range | 200Hz ~ 4000Hz |
| Output Level | -13.5dB +/-4.5dB @1KHz (0dB=1V/0.5G) |
| Bone conduction speaker | |
| Impedance | 36 +/-30% @1KHz (DCR approx. 1.5) |
| Frequency Range | 300Hz ~ 3000Hz |
| Output Level | 100dB+/-4.5dB@1KHz (0dB=1 μ N/1mW) |
| Nominal Input | 0.1W |
| Maximum Input | 0.5W |
| Size (W x H x D) | 130x72x160 |
| Weight | 130g |