



TWO-WAY RADIO PRODUCTS FOR: THE HEALTHCARE INDUSTRY

Impact provides two-way radio accessories that range in price, function, durability and warranty to cover a broad range of users and needs. We know that the healthcare industry needs products that work for their roles. Explore our top product suggestions, MSRP pricing and features to find the right products for your team.

Discounts available on bulk orders

Surveillance Kits

G1W



- Medium sized PTT with large microphone
- 12 interchangeable earpiece options
- Ear piece sold separately
- Coiled top wire section for added flexibility
- Mesh screen covered microphone
- 2 Year Warranty

MSRP Starting At **\$19.00 USD**

P1W-AT1-NC



- Noise Cancelling
- Hardwired to Quick Disconnect Acoustic Tube Earpiece
- Full-size Push-to-Talk switch operable with gloves
- Field replaceable parts
- OEM compatible replacement parts
- 3 Year Warranty

MSRP Starting At **\$95.70 USD**

Headsets

PBH-1-NC



- Noise-reducing microphone
- Adjustable lightweight headband
- Anchored Kevlar® coil cable
- Large inline Push-to-Talk (PTT) with swivel clothing clip
- Adjustable gooseneck boom microphone with high-density foam earpad
- 3 Year Warranty

MSRP Starting At **\$71.50 USD**

POH-2-NC



- Noise reducing microphone
- Lightweight adjustable headband
- Pivoting ear pad
- Kevlar® coil cable
- Inline Push-to-Talk (PTT) with swivel clothing clip
- Adjustable gooseneck boom microphone
- 3 Year Warranty

MSRP Starting At **\$82.50 USD**

Speaker Mics

PRSM-HD3



- Environmental PU coiled cable with Kevlar™ reinforcement
- Available in standard IP54 (PRSM-HD3) and fully waterproof, IP67 (PRSM-HD3-WP) versions
- Small form ergonomic microphone head
- 3.5mm audio accessory jack
- 3 Year Warranty

MSRP Starting At **\$70.40 USD**

PRSM-HD9-WP



- IP67 waterproof/immersible rated
- OEM-style, 360° clothing clip
- Heavy-duty anchored Kevlar™ coil cable
- Watertight 3.5mm audio jack
- Superior audio, crystal clear voice quality
- 3 Year Warranty

MSRP Starting At **\$90.50 USD**