



Impact

TWO-WAY RADIO PRODUCTS FOR: THE TRANSPORTATION 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 transportation 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

Hard Hat Headsets

PDM-HH-DNC



- Secondary ear cup PTT switch
- Heavy-duty adjustable goose neck boom microphone with replaceable foam wind cover
- Heavy duty Kevlar® cabling
- Compatible cables (sold separately): **PDM-2-CABLE, PDM-CABLE-WPTT**
- 3 Year Warranty

MSRP Starting At **\$324.90 USD**

PDM-HH-LO



- Listen only
- Secondary ear cup PTT switch for convenience
- Compatible cables (sold separately): **PDM-2-CABLE, HH-CABLE-3.5L**
- 3 Year Warranty

MSRP Starting At **\$165.00 USD**

Dual Muff Headsets

PDM-1-NC



- Dynamic noise-cancelling mic
- Flexible gooseneck with noise reduction microphone
- Kevlar® coil cable
- Inline, oversize PTT with heavy-duty swivel clothing clip
- Additional earcup PTT
- -24dB Noise Reduction Rating (NRR)
- 3 Year Warranty

MSRP Starting At **\$305.80 USD**

PDM-2



- Secondary ear cup PTT switch
- Heavy-duty adjustable goose neck boom microphone with replaceable foam wind cover
- Heavy duty Kevlar® cabling
- Certified Noise Reduction Rating (NRR) of -24dB
- 3 Year Warranty

MSRP Starting At **\$324.50 USD**

Speaker Mics

PDM-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**