

Audio Accessories

Headsets
 3



TH3 hearing protection headset and adjustable boom mic



TH3 hearing protection headset and PTT on Ear Cup

TAIT TH3 HEARING  
 PROTECTION HEADSET

TH3 Helmet Mount (includes T03-00053-0106  
 Universal 733N II helmet adaptor)

T03-00046-KKAA

Helmet Adaptor for 740N2M2D (MSA VGard)

T03-00053-0107

Spare/Replacement Universal 733N II helmet adaptor

T03-00053-0106

The Tait TH3 hearing protection headset is engineered for Tait portable radios, designed to protect hearing and enable effective two-way communications in high noise environments such as for mining operations, utilities, rail and other heavy industries.

Features:

- Meets global hearing protection standards (details in table below)
- Compatible with a wide range of helmets
  - T03-00053-0106 Universal 733N II Helmet Adaptor is compatible with 3M G3000, 3M SecureFit X5000/X5500, Petzl Vertex, Uvex Pheos, Kask Zenith
  - T03-00053-0107 740N2M2D Helmet Adaptor is compatible with the MSA V-Gard helmet
- PTT on Ear Cup
  - Easy to locate and use
- Noise-canceling boom microphone with adjustable length:
  - Microphone filters out background noise to provide audio focussed on clear speech
  - Quick and easy to adjust the length of the microphone boom to suit different users
- Built to last:
  - Nylon reinforced ABS cups provide greater shock, ultraviolet and chemical resistance
  - Stainless steel helmet attachment
- Secure attachment:
  - The TH3 connects directly to Tait TP9000 and TP3000 portable radios
  - Heavy duty spiral cable with extended length 1.5m (5ft) when stretched
- Simple, lightweight, comfortable design:
  - Padded ear cups for comfort
  - Helmet version 347g (12.2oz)
- Serviceable:
  - Spare parts are available, enabling Tait dealers to maintain and repair the headset

For use with:

- TP9000, TP3000 *Not for use with Intrinsically Safe or Non-Incendive radios.*

REGION	Australia & New Zealand	USA & Canada	Europe
Hearing Protection Standard	AS/NZS 1270:2002	ANSI S3.19-1974	EN352-1/EN352-3
Result	SLC80	NRR	SNR
Helmet Mount version	26dB, Class 5	24dB	30dB