



TP9900

Rugged, Lightweight, Multiprotocol

Multiple bands. P25 and DMR protocols. One portable. Significantly improve community safety outcomes with enhanced interoperability between first responders, schools, utilities and other public sector organizations with the TP9900, a compact, rugged, reliable portable radio able to access P25, DMR and analog channels in multiple frequency bands.

FEATURES

▶ Seamless Multiband Performance

- Configurable to operate on any combination of VHF, UHF and 700/800MHz bands.
- Flexible and simple ordering and deployment of single, dual, and multiband operation at time of purchase, or subsequently over the air.
- Bands are not locked and can be reconfigured.

▶ Future proof multi-mode flexibility

- Conventional Analog
- P25 Conventional Digital
- P25 Phase 1 Digital Trunking
- P25 Phase 2 Digital Trunking
- DMR Tier 2 Digital Conventional 1
- DMR Tier 3 Digital Trunking 1

▶ P25 open standards provide choice and interoperability

▶ Enhanced Usability

- Lightweight and compact
- Large color screen
- 3W speaker
- Clear audio in analog and digital modes with Dual Mic Active Noise Cancellation
- Increased voice usability with integrated Bluetooth® connectivity for wireless audio accessories

- Side mounted connector for choice of audio accessories
- Easy grip controls
- Zone selector switch
- Four programmable function keys

▶ Safety and Efficiency Features

- Lone Worker and Man Down functions
- Programmable emergency key
- Integrated GNSS option to improve efficiency and safety for Location Services
- Location information can be displayed on the radio screen
- Tait Geofencing option for Automated Location Controlled Radio Behavior
- Send and receive text and status messages

▶ Encryption options, including Tait EnableProtect KeyFill Device, Key Management Facility, and Over the Air Rekeying

▶ Engineered Tait Tough for demanding environments

- Find out more on our website www.taittough.com

▶ Tait EnableFleet Configuration Management options

- Wired Connection for all operating modes
- OTAP for configuration changes and software upgrades over P25 trunked networks
- WiFi OTAP capability for configuration changes and software upgrades independent of LMR mode, analog or digital, conventional or trunked

▶ A range of batteries, charging options and accessories are available (refer to the accessories catalog)

1 Refer to pages 20-27 for a detailed DMR feature list

PERSONALIZATION

COLOR



LABEL

