



TP9800 Wildland Fire Radio

Rugged, Multiband, Field Programmable

Increase firefighter safety and effectiveness across multiple radio networks and frequency bands with the TP9800, a versatile, lightweight, field programmable portable radio with AA battery pack for maximum reliability in remote operations.

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

P25 open standards provide choice and interoperability

Enhanced Usability

- Front Panel Programming Option ¹
- Radio to Radio Zone Cloning ^{1,2}
- User selectable CTCSS/DCS/NAC picklists
- 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
- Glove friendly control options
- 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 including AA Battery Clamshell option

- 1 Custom software required
- 2 Cloning cable required

PERSONALIZATION

COLOR



LABEL

