







4 KEY



TP9458 and TP9468⁽⁵⁾

Intrinsically Safe (US Only)

The TP9458 and TP9468 portables are designed and certified in the US for operation in Division 1 hazardous environments.

UL913 CLASS I, II, III, DIVISION 1

- Class I Gas, Groups A, B, C, D
- · Class II Dust, Groups E, F, G
- · Class III Fibers & Flyings

FEATURES

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

Usability

- 1W speaker
- Clear audio with Digital Noise Suppression
- · Side mounted connector for choice of IS audio accessories
- · Zone selector switch
- Four programmable function keys

A range of IS accessories are available

▶ Safety and Efficiency Features

- · Lone Worker and Man Down functions
- Programmable emergency key
- Integrated GNSS 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
 - IP65 & IP67 Dustproof and Waterproof
 - MIL-STD-810G
 - · Two-shot molding for extra durability
 - · Water shedding speaker grille
- ▶ Tait EnableFleet Configuration Management options
- ▶ Personalize your radio:
 - · Available in Black, Yellow, and Hi-Vis Green

Note:

- Consult the TP9458/68 specification sheet for full compliance data
- Only approved Div1 IS accessories can be used with the TP9458 and TP9468 (Refer to the TP9000 Portable Radios Options & Accessories Catalog)
- Only a qualified person should attempt to categorize a hazardous location and advise the communication devices that may be used
- Tait staff and channel partners should all complete the Intrinsically Safe awareness training course on partnerinfo.taitcommunications.com

