

24_MDHxx

DP2400e

Digital Portable Radio



Description

With this dynamic evolution of MOTOTRBO™ digital two-way radios, you're better connected, safer and more efficient. The DP2000e Series is designed for the everyday worker who needs effective communications. With systems support and loud, clear audio, these next-generation radios deliver cost-effective connectivity to your organisation.

DP2000e Series includes:

DP2400e

DP2600e

The DP2400 is a non-display model that features 16-channel capacity, two programmable buttons and IP55 specifications for water and dust protection. Available in UHF and VHF frequency bands.

Intelligent Audio and voice announcement features enable easy communication in difficult work environments. Also, DP2400 series is analogue interoperable, enabling you to make the transition to digital at your own pace, all at a value that adds up.

Functions:

- VHF (136-174MHz); UHF (403-527MHz); 300R1 (300-360MHz); 300R2 (350-400MHz)
- 16 channels
- Tri-colour LED for clear visual feedback on radio operating status
- Large, textured push-to-talk button for ease of use
- 2 programmable buttons to improve ease-of-use and increase operator efficiency
- Compact Design
- Quick, easy-to-use Group, Individual and All-call capability
- PTT ID helps improve communications efficiency and system discipline
- Remote Monitor features help ensure employee safety and enable fast assessment of remote user status
- Elegant channel scanning schemes help ensure calls are received first time every time
- New accessory connector enables quick and easy attachment and removal of accessories without the need of a tool
- 5 Tone Functionality
- Basic Privacy
- Enhanced Privacy via Software Purchase
- VOX Capability
- Transmit Interrupt via Software Purchase
- Digital Telephone Patch via Software Purchase
- Intelligent Audio allowing the radio volume to automatically adjust to compensate for background noise.
- IP67 environmental sealing helps ensure continued operation in tough working conditions
- New TIA4950 HazLoc certification options
- Direct Mode (including Dual Capacity Direct Mode)
- IP Site Connect (Single and Multi-Site)
- Capacity Plus (Single and Multi-Site) via Software Purchase
- Audio improvements (loudness and quality)
- Improved range
- Battery life improvements
- Support for vibrating belt clip