

44_MDH56

UHF Radio DP4400e

Portable Digital Radio

This item has been replaced by the R7 series UHF Radios, some spare parts may be available in the market.

This item is also discontinued by Motorola.

Description

With this dynamic evolution of MOTOTRBO™ digital two-way radios, you're better connected, safer and more productive. The DP4000e Series is designed for the skilled professional who refuses to compromise. With high-performance integrated voice and data, and advanced features for efficient operation, these next-generation radios deliver complete connectivity to your organisation.

Functions:
• VHF (136-174MHz); UHF (403-527MHz)
• 32 channels
• Large, textured push-to-talk button for ease of use
• 3 programmable buttons to improve ease-of-use and increase operator efficiency
• Tri-colour LED for clear visual feedback on radio operating status
• Emergency button to help ensure rapid response to critical incidents
• Quick, easy-to-use Group, Individual and All-call capability
• Digital Phone Patch capability
• Sophisticated Emergency Calls help ensure employee safety
• 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
• Basic / Enhanced Privacy
• AES256 Encryption via Software Purchase
• VOX Capability
• Transmit Interrupt
• Lone Worker
• 5 Tone Signaling
• Option Board Capability
• Intelligent Audio allowing the radio volume to automatically adjust to compensate for background noise.
• IP68 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)

www.zenitel.com info@zenitel.com Last revision date: 2026-10-21 09:15

Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zenitel products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.

ZENITEL PROPRIETARY. This document and its supplementing elements, contain Zenitel or third party information which is proprietary and confidential. Any disclosure, copying, distribution or use is prohibited, if not otherwise explicitly agreed in writing with Zenitel. Any authorized reproduction, in part or in whole, must include this legend; Zenitel – All rights reserved.

- Capacity Max via Software Purchase
- Connect Plus via Hardware and Software Purchase
- Memory enhancement (128MB RAM & 256MB Flash memory)
- Audio improvements (loudness and quality)
- Improved range
- Battery life improvements
- Support for vibrating belt clip

www.zenitel.com info@zenitel.com Last revision date: 2026-10-21 09:15

Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zenitel products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.

ZENITEL PROPRIETARY. This document and its supplementing elements, contain Zenitel or third party information which is proprietary and confidential. Any disclosure, copying, distribution or use is prohibited, if not otherwise explicitly agreed in writing with Zenitel. Any authorized reproduction, in part or in whole, must include this legend; Zenitel – All rights reserved.