

## Portable Radio Station Motorola DP4400e

100288

The Motorola DP4400e digital hand portable two way radio is part of the new Mototrbo e hand portable range and replaces the older generation Motorola DP4400 digital hand portable.

Packed with clever features and built in bluetooth (DP4401e) which allows you to communicate without wires. The DP4400e is IP68 rated, meaning it is dust tight and protected against continuous immersion.

This new Mototrbo technology offers up to 28 hours of battery life and an improved receiver which boosts the range of the radio by 8% on previous models.

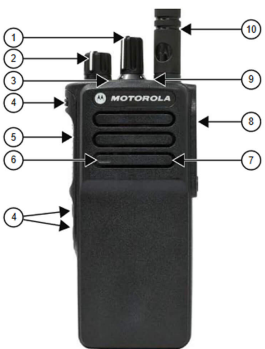
### Key Features:

- IP68 Submersible
- 32 Channels
- Lone Worker
- Rugged and Reliable
- Emergency Button
- Increased Range
- Capacity Plus Ready

## Technical specifications

- VHF (136-174MHz) UHF (403-527MHz)
- IP68 Rated
- 32 Channels
- Large, textured push to talk button
- Tri-Colour Led providing clear visual feedback
- Emergency Button
- Digital Phone Patch Capability
- PTT ID To Improve Communications Efficiency
- Remote Monitor
- Scan Feature
- Basic / Enhanced Privacy
- AES256 Encryption Available Via Software Purchase
- VOX
- Transmit Interrupt
- Lone Worker
- 5 Tone Signaling
- Intelligent Audio
- TIA4950 HazLoc Certification Options

- IP Site Connect
- Single and Multi-Site Capacity Plus
- Capacity Max Via Software Purchase
- Connect Plus Via Hardware and Software Purchase
- Memory Enhancement 128MB RAM AND 256mb Flash Memory
- Improved Range and Battery Life
- Support for Vibrating Belt Clip



A diagram of a Motorola radio with numbered callouts (1-10) pointing to various components. The callouts are as follows:

- 1: Channel Selector Knob
- 2: On/Off/Volume Knob
- 3: LED Indicator
- 4: Side Buttons
- 5: Push-To-Talk (PTT)
- 6: Microphone
- 7: Speaker
- 8: Universal Connector For Accessories
- 9: Emergency Button
- 10: Antenna

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