



Motorola Solutions Next Generation Radios





DP2000e Series





SL4000e Series



DP4000e Series





ANNOUNCING NEXT GENERATION MOTOTRBO DIGITAL TWO WAY RADIOS

The new radios are packed with new features, enhancements and improvements to ensure workers are safe, more efficient and more productive, including:

Feature	DP2000e Series	DP3441e	SL4000e Series	DP4000e Series
Indoor location tracking 1,2,3 Using integrated Bluetooth 4.0°				
Multi-constellation GNSS ³ Uses GPS & GLONASS for improved accuracy & reliability				
Integrated accelerometer ^{1, 3} For Man Down protection		1	1	/
Improved HazLoc portfolio UL TIA4950-certified DP2000e and DP4000e option				
Integrated Wi-Fi® 1,2,3 For remote firmware updates		1	1	1
Clearer Audio Thanks to redesigned audio amplifier	1		1	
Up to 8% longer range Due to improved receiver sensitivity	1	1		1
Higher power On SL4000 - increased from 2W to 3W			1	
Extended battery life Of up to 29 hrs from innovative low voltage battery technology	1			1
Improved durability With higher IP ratings for DP4000e, DP3441e & DP2000e series	1	1		1
Silent alert With new vibrating belt clip option	/			1
Increased Memory RAM increased from 64 MB to 128 MB	/	1	1	

¹ Optional, Chargeable feature ² In MOTOTRBO 2.6 release ³ Models with a '1' in





Motorola DP2000e Series

- DP2600e (display) and DP2400e (non-display) models
- VHF and UHF frequency bands
- 5W (VHF) / 4W (300MHz/UHF) maximum transmit power
- Dual analogue and MOTOTRBO digital capable
- Lone Worker function for enhanced user safety
- IMPRES™ audio for consistent sound quality with SINC+ advanced noise cancellation
- Improved receiver sensitivity for up to 16% greater coverage
- Range of batteries including IMPRES smart energy and long lasting LV versions
- Vibrating belt clip option for discreet call and text alerts
- Pre-programmable texting via programmable buttons allows non-verbal comms
- Intelligent Audio and Voice Announcement for easier use
- Submersible IP67 protection
- TIA4950 certified HazLoc models available



Motorola DP3441e

- VHF and UHF frequency bands
- 5W (VHF) / 4W (UHF) maximum transmit power
- Dual analogue and MOTOTRBO digital capable
- Integrated GPS and GLONASS for wide area outdoor location tracking
- Bluetooth® 4.0 wireless accessory connection and indoor location tracking
- Lone Worker function and built-in Man Down accelerometer enhance user safety
- Wi-Fi® capability to allow remote firmware updates
- IMPRES™ audio for consistent sound quality with SINC+ advanced noise cancellation
- Improved receiver sensitivity for up to 16% greater coverage
- Dedicated emergency button and two programmable buttons
- Intelligent Audio and Voice Announcement for easier use
- Submersible IP68 protection







Motorola SL4000e Series

- SL4000e & SL4010e (GPS) models
- UHF (403-470 MHz)
- Enhanced 3W maximum transmit power
- MOTOTRBO digital DMR signalling
- Bluetooth® 4.0 wireless accessory connection and indoor location tracking
- SL4010e has built-in option board circuitry
- Lone Worker function and built-in Man Down accelerometer enhance user safety
- Wi-Fi® capability to allow remote firmware updates
- SINC+ advanced noise cancellation
- Range of batteries available
- Integrated vibrate function for discreet call and text alerts
- Dedicated emergency button and two multi-function programmable buttons
- Intelligent Audio and Voice Announcement for easier use
- IP54 protection



Motorola DP4000e Series

- DP4800/01e, DP4600/01e (display) and DP4400/01e (non-display) models
- VHF and UHF frequencie bands
- 5W (VHF) / 4W (300MHz/UHF) maximum transmit power
- Dual analogue and MOTOTRBO digital capable
- Integrated GPS and GLONASS for wide area outdoor location tracking
- Bluetooth® 4.0 wireless accessory connection and indoor location tracking
- Lone Worker function and built-in Man Down accelerometer enhance user safety
- Wi-Fi® capability to allow remote firmware updates
- IMPRES™ audio for consistent sound quality with SINC+ advanced noise cancellation
- Improved receiver sensitivity for up to 16% greater coverage
- Range of batteries including IMPRES smart energy and long lasting LV versions
- Vibrating belt clip option for discreet call and text alerts
- Intelligent Audio and Voice Announcement for easier use
- Submersible IP68 protection
- TIA4950 certified HazLoc models available

