



DP4000e SERIES HIGH TIER PORTABLE HIGHLIGHTS



1 Push-to-Talk (PTT) Button	7 LED Status Indicator	12 Accessory Connector
2 Side Programmable Buttons	8 Loudspeaker	13 Orange emergency button
3 Battery	9 Microphone	14 Rugged Waterproof IP68 Construction
4 Antenna	10 Five Line Colour Display (not DP4400/01e)	15 Front Programmable Buttons (not DP4400/01e)
5 Channel Selector Knob	11 Keypad: DP4800/01e alphanumeric DP4600/01e limited DP4400/01e no keypad	16 Belt Clip
6 On/Off/Volume Control Knob		17 Charging Contacts

- Five-line colour (DP4800/01e, DP4600/01e) and non-display (DP4400/01e) models
- 1000 channels (DP4800/01e and DP4600/01e), 32channels (DP4400/01e)
- VHF (136-174 MHz), 300MHz (300-360/350-400MHz) and UHF (403-527 MHz)
- 5W (VHF) / 4W (300MHz/UHF) maximum transmit power
- 0.5 W audio output
- 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
- Free-form and pre-programmable texting allows non-verbal communication
- Dedicated emergency button and five programmable buttons (3 on DP4400/01e)
- Intelligent Audio and Voice Announcement for easier use
- Submersible IP68 and U.S. Military Standard 810 C, D, E, F, & G rating
- TIA4950 certified HazLoc models available
- Direct mode, Conventional, IPSC, Capacity Plus and Capacity Max compatible



SL4000e SERIES HIGH TIER PORTABLE HIGHLIGHTS



1 Push-to-Talk (PTT) Button	7 Colour Display	13 Accessory Connector
2 Volume Controls	8 Microphone	14 Multi-function Programmable Buttons
3 Orange emergency button Battery	9 On/Off/Information Button	15 High Capacity Battery
4 Antenna	10 4-way Navigation Disc	16 Battery Latch
5 Loudspeaker	11 Alphanumeric Keypad	17 Charging Contacts (for Tri- and Multi-Unit Chargers)
6 LED Status Indicator	12 USB Charging Port	18 Holster with belt clip

- Slim and light design
- Five-line colour display
- 1000 channels
- UHF (403-470 MHz)
- Enhanced 3W maximum transmit power
- 0.5 W audio output
- 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
- Free-form and pre-programmable texting allows non-verbal communication
- Dedicated emergency button and two multi-function programmable buttons
- Intelligent Audio and Voice Announcement for easier use
- IP54 and U.S. Military Standard 810 C, D, E, F, & G rating
- Direct mode, Conventional, IPSC, Capacity Plus and Capacity Max compatible



DP3441e COMPACT HIGH TIER PORTABLE HIGHLIGHTS



1 Push-to-Talk (PTT) Button	7 LED Status Indicator	13 Textured for improved grip
2 Side Programmable Buttons	8 Loudspeaker	14 Charging Contacts
3 Battery	9 Microphone	15 Holster with belt clip
4 Antenna	10 Orange emergency button	
5 Channel Selector Knob	11 Accessory Connector	
6 On/Off/Volume Control Knob	12 Rugged Waterproof IP68 Construction	

- Compact, rugged non-display model
- 32 channels
- VHF (136-174 MHz) and UHF (403-527 MHz)
- 5W (VHF) / 4W (UHF) maximum transmit power
- 0.5 W audio output
- 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
- Pre-programmable texting via side buttons allows non-verbal communication
- Dedicated emergency button and two programmable buttons
- Intelligent Audio and Voice Announcement for easier use
- Submersible IP68 and U.S. Military Standard 810 C, D, E, F, & G rating
- Direct mode, Conventional, IPSC, Capacity Plus and Capacity Max compatible



DP2000e SERIES MID-TIER PORTABLE HIGHLIGHTS



1 Push-to-Talk (PTT) Button	7 LED Status Indicator	12 Accessory Connector
2 Side Programmable Buttons	8 Loudspeaker	13 Rugged Waterproof IP67 Construction
3 Battery	9 Microphone	14 Front Programmable Buttons (DP2600e only)
4 Antenna	10 Display (DP2600e only)	15 Belt Clip
5 Channel Selector Knob	11 Keypad: DP2600e limited DP2400e no keypad	16 Charging Contacts
6 On/Off/Volume Control Knob		

- Two-line monochrome display (DP2600e) and non-display (DP2400e) models
- 128 channels (DP2600e), 16 channels (DP2400e)
- VHF (136-174 MHz), 300MHz (300-360/350-400MHz) and UHF (403-527 MHz)
- 5W (VHF) / 4W (300MHz/UHF) maximum transmit power
- 0.5 W audio output
- 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
- Four programmable buttons (2 on DP2400e)
- Intelligent Audio and Voice Announcement for easier use
- Submersible IP67 and U.S. Military Standard 810 C, D, E, F, & G rating
- TIA4950 certified HazLoc models available
- Direct mode, Conventional, IPSC and Capacity Plus compatible



DM4000e SERIES HIGH TIER MOBILE HIGHLIGHTS



1 Fist microphone – several options available	7 Rugged IP54 Construction	12 Return/Home Button
2 LED Status Indicators	8 Trunion Mounting Hole	13 Loudspeaker
3 On/Off Button	9 Front Accessory Connector	14 RF Antenna Connector
4 Volume Control Knob	10 Programmable Buttons	15 DC Power Input
5 Channel Selector Control	11 Display: DM4600/01e: 4 line Colour DM4400/01e: 2 digit Numeric	16 Rear Accessory Connector
6 Menu/OK Button		17 GNSS Antenna Connector (only 01e models)

- Four-line colour display or 2-digit numeric display models
- 1000 channels (DM4600/01e), 32channels (DP4400/01e)
- VHF (136-174 MHz), 300MHz (300-360/350-400MHz) and UHF (403-470/450-527MHz)
- 25W or 45W (VHF) / 40W (300MHz/UHF) maximum transmit power
- 3 W (internal), 7.5 W / 13 W (external) audio output
- 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
- Wi-Fi® capability to allow remote firmware updates
- IMPRES™ audio for consistent sound quality with SINC+ advanced noise cancellation
- In-vehicle or fixed control station installation
- Remote mount and hand-held control head options
- Free-form (requires alpha-numeric fist mic) and pre-programmable texting allows non-verbal communication
- Four programmable buttons for quick access to commonly used functions
- Intelligent Audio and Voice Announcement for easier use
- IP54 and U.S. Military Standard 810 C, D, E, F, & G
- Direct mode, Conventional, IPSC, Capacity Plus and Capacity Max compatible