

PR400 Portable with No Display or Keypad



16 Channels

Antenna

Choice of antenna options for your specific needs

Large Rotary Channel Selector

Fixed rotary knob changes channels quickly and easily

Rotary On/Off/Volume Control

Tri-Color LED Indicator

Indicates radio status and battery levels

Accessory Connector with Dust Cover

Convenient access for audio accessories

Microphone/Speaker

Larger, with improved components for enhanced audio

3" Belt Clip

Attaches radio firmly to belt

Rugged, Die-Cast Chassis

With polycarbonate housing for greater protection

Two Programmable Option Buttons (S1, S2)

Support up to 4 favorite features

Large, Textured Push-to-Talk Button

Easy to find and use, even when wearing gloves

Battery Latch Lock

Secures battery in case the radio is dropped

PR400 Features

- 16 Channels
- UHF and VHF Frequencies
- Up to 4 Programmable Features
- Busy Channel Lockout
- Transmit Time-Out Timer
- Voice-Operated Transmit (requires voice-activated microphone)
- TPL Standard and Non-Standard Reverse Burst (for better compatibility with fleets)
- Privacy Codes (42 standard TPL codes, 84 standard DPL codes and non-standard codes)
- System Scan and Auto Scan
- Single and Dual Priority Scan (frequently scans higher-priority channels)
- Revert Scan (radio moves automatically to last landed scan channel when exiting scan mode)
- Scan Talkback (respond to transmission while scanning)
- Option Board Expandability

- Quik-Call II™ Selective Call/Call Alert Decode
 - Selective Call: Calls a specific group or individual
 - Call Alert: Notifies a specific group or individual user with an alert tone and lighted LED
- MDC1200 Signaling
 - PTT ID Encode: Sends unique four-digit ID (Caller ID) information when transmitting on the current MDC system
 - Selective Radio Inhibit Decode: Dispatcher can remotely disable radio to prevent transmission from reaching stolen or inactive radios
 - Radio Check Decode: Dispatcher can determine remotely if radio is powered on without disturbing user
- DTMF Signaling
 - PTT ID Encode: Sends unique one to eight-digit ID (Caller ID) information when transmitting on the current DTMF system, which can be displayed on radios equipped with DTMF decoding capabilities
- 2-Year Standard Warranty

Note: All standard features listed here also are included on the Full Display and Limited Keypad model.