

PRO 501XL

Uniden 40 Channel Mobile CB Radio

- Full 40 Channels
- Built-in Noise Limiter
- LED TX Indicator
- Squelch Control
- LED Channel Display
- Compact Size



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World's Largest Manufacturer
of Citizen's Band Radios

www.cbradio.nl
thanks Homer
for sharing this link

PRO 501 XL

Full 40 Channel Compact CB Radio



FEATURES

- Full 40 Channel Operation - PLL frequency synthesizer circuitry permits transmission and reception on all 40 AM channels.
- Compact Size - The Pro 501 XL is small enough to fit almost anywhere. Superior engineering and microelectronics insure the same quality and performance of larger units.
- Microphone - Connect the rugged, professional quality microphone included with unit.
- TX LED - Lights to indicate when the unit is transmitting.
- Channel Display - A large LED display shows the current channel in use.
- Channel Selector - Select channels by using the up or down key.
- Squelch Control - Adjust the threshold of the receiver to eliminate background noise whenever a transmission is not being received.
- Volume Control - Adjusts the volume.
- Built-in ANL - The Automatic Noise Limiter helps reduce unwanted noise for better reception.
- Mounting Bracket - All mounting hardware is included for most any installation.

SPECIFICATIONS

GENERAL:

Channels	40 Channel Citizen Band
Input Voltage	13.8v DC nominal (\pm ground)
Cabinet Dimensions	4 1/2" (W) x 6 3/4" (D) x 1 3/8" (H)
Weight	1 lb. 9 oz.
Antenna Connector	UHF, SO-239

RECEIVER:

Audio Output Power	5 watts max. into 8 Ohms
Frequency Response	300 to 2500 Hz
Distortion	Less than 10% at 4 watts, 1000 Hz
Internal Speaker	16 Ohms, 5 watts round

TRANSMITTER:

RF Power Output	4 watts
Modulation	Class B amplitude modulation
Frequency Response	300 to 2500 MHz
Output Impedence	50 ohms, unbalanced

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4700 Amon Carter Boulevard
Fort Worth, TX 76155

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Features and specifications are all subject to change without notice.
"This device has not been approved by the Federal Communications Commission. This device is not, and may not be, offered for sale or lease, or sold or leased until the approval of the FCC has been obtained."