

**YOUR AUTHORIZED DEALER:**

**Advanced Digital Systems**  
of Saint Louis, Inc.

Communications & Security Division  
Where Technology & Ingenuity Meet...

# Uniden BC 3000XLT Scanner

*with 400 Channel Continuous Band Coverage*

- 25 MHz to 1.3 GHz
- 400 Ch./20 Banks
- 10 Priority Channels
- Frequency Transfer
- Automatic Store
- Automatic Sorting
- Twin Turbo: Scan & Search
- Channel Lockout Key
- Weather Search
- Data Skip Feature
- Selectable Attenuator
- Selectable Mode  
(AM, WFM, NFM)
- Rechargeable Battery

*Includes  
Bearcat Frequency  
Guide!*



**uniden**  
**Bearcat**

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# Uniden BC 3000XLT

## 400 Channel Continuous Band<sup>®</sup> Scanner



### FEATURES\*

- ▶ **CONTINUOUS BAND COVERAGE** – Covers virtually every frequency from 25 MHz to 1.3 GHz, including the latest 800 and 900 MHz frequencies. So you can tune into police, fire, weather, ambulance, aircraft, military, "Ham" radio and more.
- ▶ **400 CHANNELS** – You can program each of these memory channels to store one frequency.
- ▶ **20 BANKS** – Each bank contains 20 channels. These banks are useful for storing similar frequencies for faster scanning.
- ▶ **TWIN TURBO SEARCH & SCAN** – "TurboScan" allows you to scan up to 100 channels per second and "TurboSearch" lets you select either 100 or 300 steps per second when searching frequencies in VHF band.
- ▶ **10 PRIORITY CHANNELS** – Keep track of activity on your important channels while monitoring other transmissions.
- ▶ **FREQUENCY TRANSFER** – This feature allows you to reassign a stored frequency to another bank's open channel.
- ▶ **AUTOMATIC STORE** – This feature automatically searches out and stores frequencies to an available channel location in a bank(s) and automatically returns to find the next active frequency.
- ▶ **AUTOMATIC SORTING** – Programmed frequencies are automatically sorted within each bank for faster scanning.
- ▶ **SELECTABLE ATTENUATOR** – Eliminates annoying intermodulation from adjacent frequencies in highly populated areas.
- ▶ **SELECTABLE MODE (AM, WFM & NFM)** – Allows you to change the default receiving mode to hear all frequencies regardless of how they're transmitted.
- ▶ **DATA SKIP** – Allows the scanner to skip over unwanted data transmissions and substantially reduces birdies.
- ▶ **DELAY KEY** – This feature allows you to turn ON or OFF the 2-second delay after a transmission has ended.
- ▶ **CHANNEL LOCKOUT KEY** – This feature allows you to skip over channels you don't currently want to hear.
- ▶ **STEP KEY** – This key is used to change the step increment when accessing frequencies (5kHz, 12.5kHz, 25kHz, 50kHz or Auto.)
- ▶ **COUNT KEY** – This feature indicates the number of times the scanner stopped on a channel during its last scan.
- ▶ **AUTO WEATHER SEARCH** – Automatically scans all national weather channels.
- ▶ **RECHARGEABLE BATTERY PACK** – A rechargeable nickel-cadmium battery pack will supply up to 5 hours of dependable use.

### SPECIFICATIONS\*

<b>Channels:</b>	400 Channels (20 Channels x 20 Banks)
<b>Frequency Range (Mode):</b>	25 to 26 MHz (AM) 26 to 29 MHz (AM) 29 to 54 MHz (NFM) 54 to 72 MHz (WFM) 72 to 76 MHz (NFM) 76 to 108 MHz (WFM) 108 to 137 MHz (AM) 137 to 174 MHz (NFM) 174 to 216 MHz (WFM) 216 to 225 MHz (NFM) 225 to 400 MHz (AM) 400 to 512 MHz (NFM) 512 to 550 MHz (WFM) 760 to 1300 MHz (NFM) [Except Cellular Band]
<b>Display:</b>	LCD (with back light) digits and special annunciator (BANKS 1-20, SCAN, TURBO, WX, DLY, L/O, PRI, AUTO, DATA, SRC, HOLD, MHz, COUNT, AM, FM, NFM, WFM)
<b>Controls/Switches:</b>	Volume Control with Power On/Off Switch Squelch Control
<b>Scan Rate:</b>	Up to 100 channels per second
<b>Search Rate:</b>	Up to 300 steps per second

<b>External Jacks:</b>	ANT. Jack: BNC Type Ext. Speaker Jack: 3.5 Ø Earphone Jack: 2.5 Ø
<b>Internal Speaker:</b>	8 Ω, 0.5 watts
<b>Power Requirements:</b>	6.5 VDC
<b>Scan Delay:</b>	2 seconds
<b>Audio Output:</b>	Max. 320 mW
<b>Antenna:</b>	50 ohms (Impedance)
<b>Operating Temperature:</b>	-4° F - +140° F
<b>Storage Temperature:</b>	-22° F - +149° F
<b>Size:</b>	2.7" (W) x 1.5" (D) x 7.4" (H)
<b>Weight:</b>	13 oz.
<b>Modulation Frequency:</b>	1 KHz
<b>Mean Signal Input Level:</b>	1mV
<b>Accessories:</b>	AC Adapter      Belt Clip Rubber Antenna      Earphone Owner's Manual
<b>Optional Accessories:</b>	Leather Case – LC 3000 Spare Battery – BP 2500

\*Includes UHF/V and cellular frequencies.

Features, specifications, and availability of optional accessories are all subject to change without notice.

Note: The installation, possession, or use of this scanning radio in a motor vehicle may be prohibited, regulated, or require a permit in certain states, cities, and/or local jurisdictions. Your local law enforcement officials should be able to provide you with information regarding the laws in your community. The Federal Electronic Communications Privacy Act of 1986 prohibits the intentional interception of cellular telephone transmissions. Violations may result in fine and/or imprisonment.

Note: 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.

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