01/08/2017 :: Uniden Australia ::



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UBC72XLT

Programmable Handheld 100 Channel Scanner



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This handheld scanner with full frequency display offers 100 programmable memory channels - 7 bands. Offering the new Ground Breaking Technology □ Close Call RF Capture Technology □ this scanner automatically □Listens□ for any nearby or □ close□ tansmissions and once they occur the scanner immediately tunes in to this frequency which is ideal for use at events or locations when the transmission is unknown.

Frequency ranges received are 25-88, 108-174 and 400-512 MHz. Chain searching allows seven different personal search bands and the ability to search up to all five chain locations at once. Priority scanning allows a designated priority channel to be monitored every two seconds.

The UBC72XLT also has Pre-Programmed service search which automatically detects analogue Police, Railroad, Air, Marine, UHF CB and AM CB channels.

Suggested Retail: \$199





Designed and Engineered in Japan

100 Analogue Channels

7 Bands

Ultra Compact Design

Frequency Range: 25-88MHz, 108 \square 174 MHz, 400-512 MHz

Close Call RF Capture Technology

Frequency Searching:

- Program Search
- Chain Search
- Direct Entry Search
- Analogue Pre Programmed Service Search*:
 - > Police
 - > Railroad
 - > Air
 - > Marine
 - > UHF CB
 - > AM CB
- Frequency Skip

Channel Scanning:

- Memory Channel Scan
 - > Direct Channel Access
 - > Channel Lockout
 - > Priority Scan
- Duplicate Channel Alert

Backlit LCD Display



Keypad Lock

Key Touch Tone

Memory Back Up

Low Battery Alert

Additional Features:

External Jacks

ANT: BNC Type

Internal Speaker: 8ohm.1W

Max Search Speed: 150 Steps/sec

Operating Temperature: -20A - +60Ac

Size of Unit (mm): 68(w) x 31.5(D) x 115 (H)

Weight without battery: 165g

Batteries not included: 2AA Standard Batteries or Rechargeable batteries

*Please note not all pre-programmed service searches may operate in New Zealand.

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