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Uniden Australia Pty Ltd

73 Alfred Road Chipping Norton 2170 NSW Tel: 02 9599 3355 | Fax: 02 9599 4018 www.uniden.com.au



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Range Overview

UBC330CRS

Desktop Clock Radio Scanner

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With the added convenience of a mobile scanner and clock radio all in one, the UBC330CRS is ideal for those wanting access to AM/FM Radio and TV Audio Broadcast, particularly ethnic or community radio stations.

Offering 100 programmable memory channels and 9 bands of designated frequencies plus analogue audio channels for TV, the UBC330CRS automatically detects analogue transmission of Police channels, Railroad, Air, Marine, UHF CB and AM CB.

Frequency ranges received are 531-1701kHz, 25-50.745MHz, 70-174MHz, 400-512MHz, with Channel Memory Scanning allowing you to scan up to 60 channels per second. Clock /Alarm with Snooze and Backlit LCD Display make this radio scanner the perfect addition to any home desktop.

The UBC330CRS comes with some great accessories including a Telescopic Antenna and AM Loop Antenna.

Suggested Retail: \$149.95

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Key Features

Designed and Engineered in Japan

Desktop Design:

100 Channels:

9 Bands plus TV Audio Broadcast:

Frequency Range: 531-1701kHz, 25-50.745 MHz, 70-174MHz, 400-512MHz

AM/FM Radio and TV Audio Broadcast

Clock/Alarm with Snooze

Channel Lockout/Frequency Lockout

Priority Channel

Channel Memory Scanning

Air Band Search

Analogue Pre Programmed Service Search*:

- > Police
- > Railroad
- > Marine
- > UHF CB
- > AM CB

Backlit LCD Display

Key Touch Tone

Memory Back Up

Low Battery Alert

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Size of Unit (mm): 209 (W) x 178 (D) x 81(H)

Includes 1 x UBC330CRS Clock Radio Scanner, 1 x Telescopic Antenna, 1 x AM Loop Antenna, 1 x AC Adaptor

* Factory setting is to Australian frequencies only. Refer to owner \square s manual for New Zealand setting.

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