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UBCD325P2

Trunk Tracker V Handheld Digital Scanner

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Range Brochure PDF

Operating Manual PDF

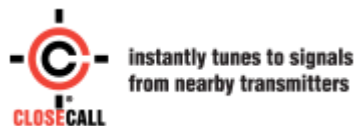
Uniden scanners set the standard for performance, features, and innovation. Exclusive features like Dynamic Memory and Location-Based Scanning give you complete control over how your scanner operates, whether on your belt or in your car.

The UBCD325P2 is a highly engineered digital scanner with pre-programmed channels. It scans APCO 25 Phase 1 and Phase 2, Motorola, EDACS and LTR trunked systems, as well as conventional analog. This flexible scanner will suit your everyday needs and maximising your scanning capabilities wherever you go.

The UBCD325P2 features "Close Call RF Capture Technology" which automatically "Listens" for any nearby or "close" transmissions and once they occur the scanner immediately tunes in to this frequency. Ideal for use at events or locations when the transmission is unknown, The UBCD325P2 is a state-of-the-art digital scanner radio with TrunkTracker V and automatic scanning.

BAND COVERAGE

Frequency (MHz)		Modulation	Step (kHz)
Lower Edge	Upper Edge		
25.0000	27.9950	AM	5
28.0000	69.9900	FM	10
70.0000	87.9875	FM	12.5
88.0000	107.9000	FMB	100
108.0000	136.9916	AM	8.33
137.0000	147.9950	FM	5
148.0000	173.9875	FM	12.5
174.0000	224.9000	WFM	100
225.0000	399.9750	AM	25
400.0000	520.0000	NFM	6.25
758.0000	787.9875	NFM	12.5
788.0000	805.9875	NFM	12.5
806.0000	960.0000	NFM	12.5



The Uniden UBCD325P2 TrunkTracker V digital handheld scanner offers state-of-the-art features with 25000 dynamically allocated channels. The intuitive UBCD325P2 is Specially Certified for Australian & New Zealand Market.



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Key Features

Designed and Engineered in Japan

Specially Certified for Australian & New Zealand Market

25000 Dynamically allocated channels- room for all your local systems and more

Supported Step Sizes Band Coverage: 25MHz to 960MHz

Location - Based Scanning: Connect an optional GPS for automatic channel selection#

Close Call™ RF Capture Technology Instantly tunes to signals from nearby transmitters

Trunk Tracker V follows communications on APCO25 Phase 1, Phase 2, X2-TDMA, Motorola, EDACS & LTR trunked systems^

Band Scope Mode Graphically finds radio activity

8 Service Searches police, Marine, Railroad, Air, CB Radio, Racing, FM Broadcast, UHF CB Radio

100 Quick Key System Access

NAC decoding for conventional P25 channels

DCS/CTCSS Rapid Decode Instantly Detects and Displays the Subaudible Tone so you can quickly determine the system settings

Permanent & Temporary Lockout

- Startup Configuration
- Frequency/ID AutoStore
- Character Text Tagging
- Analogue & Digital
- Quick Search
- LCF backlight
- Battery Level Display
- Battery Saver
- Antenna Connector : BNC

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- Dimensions (without antenna): 67 (W) x 32.7 (D) x 115(H) mm
- Weight : 175g (with antenna & batteries)

*Direct PC Control : Database Management, Wired Cloning

Box includes:

- 1 x UB325P2 Scanner
- 1 x USB Cable
- 1 x Antenna
- 1 x Belt Clip
- 1 X AC Adaptor
- 2 x AA NiMH Rechargeable Batteries

Compatible GPS Antenna Required.

^ Digital unencrypted only.

*PC Control software Free, 3rd party Software is available online by searching the internet. Uniden does NOT provide the software.

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