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UNIDEN BCD996P2 skaner przewoźno-bazowy 25-1300MHz TRUNK TRACKER V Motorola, EDACS, LTR, APCO Phase 1, Phase 2

Producent: Uniden

Cena brutto: 3450.00 zł

Cena netto: 2804.88 zł

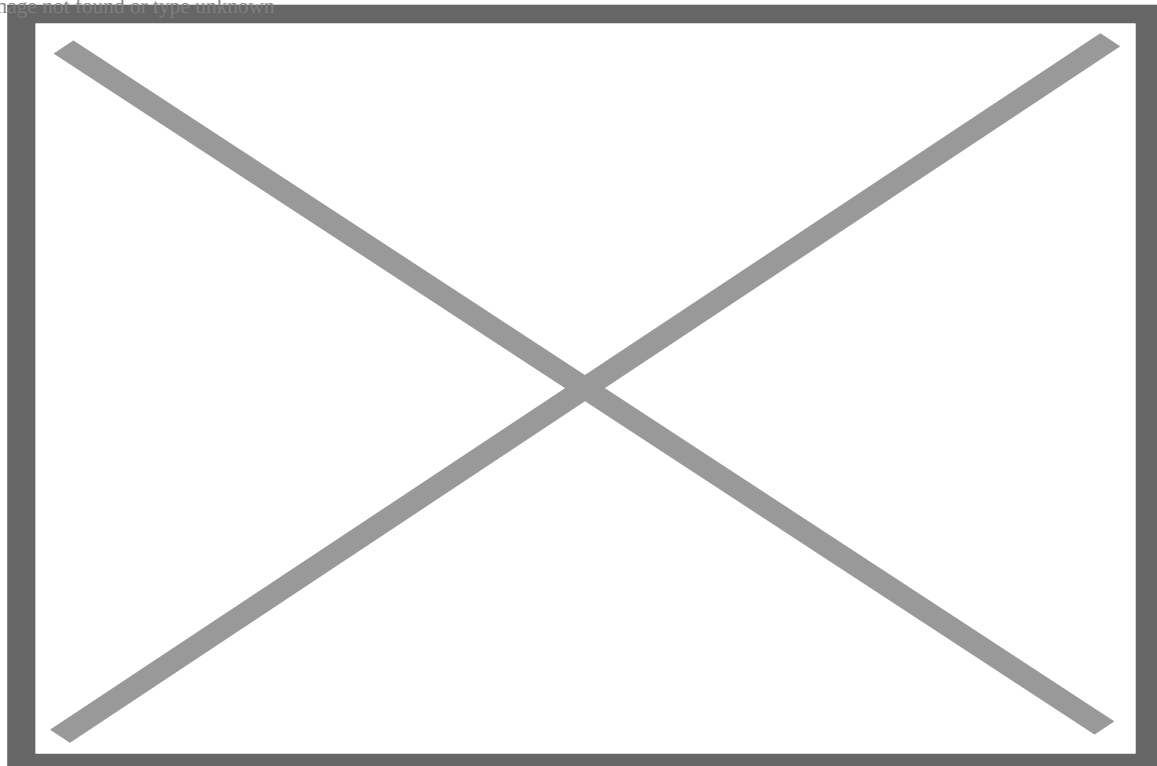
[Kup w sklepie konektor5000.pl](https://sklep.konektor5000.pl)

Opis produktu

Oferta dla jednostek łączności z Ukrainy, sprzęt na zamówienie czas realizacji 7 dni

Uniden BCD996P2

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The BCD996P2 comes equipped with Uniden exclusive features like Advanced Dynamic Memory System, Close Call RF Capture Technology, and GPS compatibility. It includes support for digital systems, including the latest APCO Project 25 Phase II systems.

Product Overview

- TrunkTracker V - Follows communications on APCO 25 Phase 1, Phase 2, X2-TDMA, Motorola, EDACS and LTR trunked systems.
 - 25000 Dynamically Allocated Channels - Room for all your local systems and more.
 - Close Call RF Capture Technology - Instantly tunes to signals from nearby transmitters
 - Location-Based Scanning - Connect an optional GPS for automatic channel selection.
 - Continuous Band Coverage - 25MHz to 1.3GHz
 - *Excluding UHF TV and Cellular
 - Fire Tone-Out
 - Multi-Colored Display Backlight
 - Alpha Tagging
 - 100 Quick Key System Access
 - Band Scope - Graphically finds radio activity
 - Audio AGC
 - Automatic Digital Threshold Adjustment
 - Temporary Lockout - Lets you temporarily lockout noisy channels.
 - Search with Scan
 - NAC Decoding - for conventional P25 channels
 - DCS/CTCSS Rapid Decode - Instantly Detects and Displays the Sub-audible Tone So You Can Quickly Determine the System Settings.
 - S.A.M.E. Weather Alert - Specific Area Message Encoding - During a NOAA Weather or Emergency Alert, a code for your specific location will alert you to severe conditions in your immediate area.
 - PC Programming/Control
 - Public Safety Scanner
 - System / Channel Number Tagging - provides rapid access to a specific system or channel
 - Individual Channel Volume Offset
 - Priority ID Scan on trunked systems
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Karta informacyjna, nie stanowi oferty sprzedaży. Wygenerowano 2025-06-01 14:07