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UBCD536PT

Bearcat Trunk Tracker® V Desktop Scanner



The UBCD536-PT is a highly engineered digital scanner with preprogrammed 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 capabilities wherever you go.

The UBCD536-PT 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 UBCD536-PT is a state-of-the-art digital scanner radio with Trunk Tracker V and automatic scanning.

The Uniden UBCD536-PT TrunkTracker V Desktop Scanner offers state-of-the-art features ensuring it meets the specific and technical requirements of the CFA brigade. The intuitive UBCD536-PT is designed to be future-proof.

The easy-to-use digital handheld scanner is pre-programmed with the current CFA and Department of Environment, Land, Water & Planning (DELWP) radio channel plan, with the added benefit of receiving analogue and digital radio traffic.











Available exclusively through Pacific Telecommunications

Key Features

No programming Required: Factory Programmed microSD* card for all District scan groups arranged by CFA Frequency

Quick Key System Access

PC Programming

4 GB microSD card provided (supports up to 32GB)

Instant Replay: Plays back up to 240 seconds (4 minutes of the most recent transmissions.

Alpha Tagging

Backlit Keypad & LCD

Trunk Tracker V Operation: Scans APCO 25 Phase 1 and Phase 2, Motorola, EDACS and LTR trunked systems, as well as conventional analogue and P25 digital channels.

Close Call™ RF Capture Technology

Favourites Scan

Box includes:

1 x UBCD536-PT

1 x AC Power Adaptor

1 X Cigarette Lighter Power Adaptor

1 x USB Connection Cable

1 x microSD card (installed)

1 x DC Cord with Orange Wire
1 x Mounting Bracket with screw and foot

1 x Telescopic Antenna

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