



IN-CAR COMMUNICATION

POWERED BY DIGITAL SIGNAL PROCESSING FOR PURE SOUND

TX3100 UHF CB Radio



MICRO MODULE

For an aesthetically pleasing install

UNIQUE DESIGN

'Flip' feature for flexible mounting

QUALITY POWER

Powered by 'Pure Sound' DSP engine

Australian made radio that's compact for a wide range of applications.

TX3100 UHF CB RADIO

The perfect entry point to a quality UHF CB radio product. It features a super compact chassis whilst incorporating the latest in Digital Signal Processing (DSP) technology and front mounted controls. Designed for unobtrusive mounting in modern vehicles and features a built-in speaker housed within the extremely compact case.

PRODUCT FEATURES



- Designed and engineered in Australia.
- Unit can be mounted with the speaker facing upwards or downwards. Using an easy key sequence to allow viewing of the display when 'flipped over'.
- The Digital Signal Processing (DSP) measures, filters and compresses standard analogue signals and converts them into digital formats.
- The Microprocessor Controlled Frequency Synthesiser allows user programmable control of scanning, channel memories and selected feature options.
- The Advanced Signal Management (ASM) identifies interference caused by strong local signals on adjacent channels and prevents these from opening your squelch. ASM also minimises distortion on reception by fine tuning the receiver frequency to match that of the incoming signal.
- Dynamic Volume Control (DVC) automatically compensates for variations in received audio level resulting in a constant audio output level to the speaker.
- Programmable Scan Function scans UHF CB channels.
- Automatically adjusts for variations in received audio levels, creating a consistent audio output enhancing the quality of audio.
- Professionally installed by a trained technician.
- 3 year back-to-base warranty*.