
BEL XR-C PLUS SAFETY RADAR DETECTOR FEATURES

- 10 x Range vs. Imports
- AU/NZ speed camera database preloaded
- NEW Exclusive TotalShield™ Technology
- Clear Digital Voice or Audio Alerts
- All Australian & New Zealand Radar/Laser/Fixed and Red Light Coverage
- Mute and AutoMute Audio Controls
- Dual Antenna Design
- Easy-to-Use Options and Controls
- Multi-Sensor Laser Protection
- Ultra-Bright High Definition Display
- Complete RDD Immunity
- Brightness Control with Dark Mode
- Narrow Ka band mode
- Advanced True Lock GPS Filtering eliminates false alerts
- One year limited warranty

BEL XR-C PLUS SAFETY RADAR DETECTOR SPECIFICATIONS

Operating Bands:

- X-band: 10.525 GHz ± 25 MHz
- K-band: 24.150 GHz ± 100 MHz
- Ka-band: 34.700 GHz ± 1300 MHz
- Laser: 904nm, 33MHz bandwidth

Radar Receiver/Detector Type:

- Dual-Horn Antenna Casting
- Superheterodyne, dual LNA's
- Scanning Frequency Discriminator
- Digital Signal Processing (DSP)

Laser Detection:

- Quantum Limited Video Receiver
- 5 Optical Laser Sensors

Sensitivity Control:

- Highway
- AutoScan™
- City / City NoX

Display Type:

- 280 LED Alphanumeric
- Bar Graph, Threat Display™, Tech Display™
- Automatic plus 4 levels of fixed brightness including full Dark

Power Requirement:

- 12VDC, Negative Ground

Programmable Features:

- Pilot
- GPS
- AutoLock
- Speed Check
- Meter
- AutoMute™
- Units
- Voice Alerts
- Bands
- Markers

Additional Patented Technology:

- Auto Calibration Circuitry
- Mute / AutoMute / SmartMute
- TotalShield™ Technology



1300 893 911 / PO Box 837,
Samford, Queensland 4520
The Fast Mustard Trading Trust...
Beyond Motorsport™