



Control Module



Display Module



Front Radar Receiver



Interface



Amplified Speaker

Web-Ready
and pre-loaded
 with **AUS & NZ**
safety camera
database!

PRODUCT CODE: BEL XRC-PLUS

World's most intelligent GPS Warning System

PRODUCT DESCRIPTION

- Top of the range, concealed GPS road hazard and speed camera safety system.
- Legal to sell and use across Australia.

NARRATIVE

GPS Only Mode - The XR-C PLUS provides the ultimate in long range warning of fixed and red light speed cameras and marked road hazards. It has cutting edge GPS technology and preloaded AU/NZ fixed speed and red light camera database. It provides a speed alert as you approach fixed speed cameras and allows users to customize locations of known road hazards. This is the ultimate in concealed GPS safety alert systems and 100% legal to sell and use.

Radar, Laser and SWS mode - In states and jurisdictions where it is legal to use safety radar and laser detectors, merely download the easy to use software tools from our website to enable full undetectable radar and laser capabilities including safety warning system messaging. Provides total protection with advanced warning of all radar, laser, fixed and red light speed cameras. If you cross state lines just push and hold the reset button to de-activate radar feature and reset to GPS only mode.

Discrete Design - The physical design of the XR-C PLUS allows for simple installation & complete concealment to avoid theft or damage. All components are a simple plug-n-play interface with the main module, and it also enables multiple installation options due to it's separate display and control modules. TotalShield™ technology also offers complete invisibility to all RDD's (radar-detector-detectors).

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	One year limited warranty
Advanced True Lock GPS Filtering eliminates false alerts	

SPECIFICATIONS

Operating Bands: <ul style="list-style-type: none"> • 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 	Power Requirement: <ul style="list-style-type: none"> • 12VDC, Negative Ground
Radar Receiver/Detector Type: <ul style="list-style-type: none"> • Dual-Horn Antenna Casting • Superheterodyne, dual LNA's • Scanning Frequency Discriminator • Digital Signal Processing (DSP) 	Programmable Features: <ul style="list-style-type: none"> • Pilot • GPS • AutoLock • Speed Check • Meter • AutoMute™ • Units • Voice Alerts • Bands • Markers
Laser Detection: <ul style="list-style-type: none"> • Quantum Limited Video Receiver • 5 Optical Laser Sensors 	Sensitivity Control: <ul style="list-style-type: none"> • Highway • AutoScan™ • City / City NoX
Display Type: <ul style="list-style-type: none"> • 280 LED Alphanumeric • Bar Graph, Threat Display™, Tech Display™ • Automatic plus 4 levels of fixed brightness including full Dark 	Additional Patented Technology: <ul style="list-style-type: none"> • Auto Calibration Circuitry • Mute / AutoMute™ / SmartMute™ • TotalShield™ Technology

DISCLAIMER:

The use of the radar and laser detection features may be illegal in some States. Check applicable laws before using. Beltronics or its Agents cannot be held liable for the illegal use of radar and laser detection features by an owner, in jurisdictions where it is prohibited.