



**PRODUCT CODE: BEL V940A**

**PRODUCT DESCRIPTION:** Low price High performance, portable safety radar detector

**NARRATIVE**

Meet the most highly effective, advanced and versatile radar detector in its price range! The V940A has excellent Radar and Laser sensitivity and superior filtering, resulting in long-range detection with minimal false alerts! As an Australasian exclusive model, especially designed for our conditions, this model has had software changes to block out what you don't need and provide exactly what you do need. This model includes K band on/off and also K pulse detection. Packed with features and all the performance you'd expect from Beltronics but is still priced as an entry-level radar detector.

**FEATURES**

10 x Range vs. Imports	Easy-to-Use Options and Controls
All Australasian Radar/Laser Band Coverage	6 Selectable Features
Multi-Sensor Laser Protection	Ultra-Bright High Definition Display
Complete VG-2 Immunity	Brightness Control with Dark Mode
Digital "POP" Alert	One year limited warranty
Clear Digital Voice or Audio Alerts	Dimensions: 3.2 x 7.0 x 12.1cm
Digital Signal Processing (DSP) Virtually Eliminates False Alerts	

**SPECIFICATIONS**

<p><b>Operating Bands:</b></p> <ul style="list-style-type: none"> <li>• X-band: 10.525 GHz ± 25 MHz</li> <li>• K-band: 24.150 GHz ± 100 MHz</li> <li>• K-Pulse:</li> <li>• Ka-band: 34.700 GHz ± 1300 MHz</li> <li>• Laser: 904nm, 33MHz bandwidth</li> </ul>	<p><b>Programmable Features:</b></p> <ul style="list-style-type: none"> <li>• Power-On Indication</li> <li>• Power-On Sequence</li> <li>• Voice Alerts on or off</li> <li>• AutoMute™ on or off</li> <li>• City Mode Sensitivity</li> <li>• Radar/Laser Bands</li> </ul>
<p><b>Radar Receiver/Detector Type:</b></p> <ul style="list-style-type: none"> <li>• Digital Signal Processing (DSP)</li> </ul>	<p><b>Power Requirement:</b></p> <ul style="list-style-type: none"> <li>• 12VDC, Negative Ground</li> </ul>
<p><b>Laser Detection:</b></p> <ul style="list-style-type: none"> <li>• Quantum Limited Video Receiver</li> <li>• Multiple Laser Diodes</li> </ul>	<p><b>Sensitivity Control:</b></p> <ul style="list-style-type: none"> <li>• Highway</li> <li>• City</li> </ul>
<p><b>Display Type:</b></p> <ul style="list-style-type: none"> <li>• 280 LED Alphanumeric</li> <li>• Bar Graph or Tech Display</li> <li>• 3-Level dimming, plus Dark Mode</li> </ul>	<p><b>Additional Patented Technology:</b></p> <ul style="list-style-type: none"> <li>• Auto Calibration Circuitry</li> <li>• Smartshield VG2 Immunity</li> </ul>