

Operating Description

The RMR-C410 radar detector is a dual conversion scanning super-heterodyne receiver with separate alarms for each of the radar bands, dim function, city/highway and mute select. It detects front and rear laser and radar.

The RMR-C410 has selectable VG-2, allowing the driver to select whether he wishes to scan for the presence of detector-detectors or not. The RMR-C410 is completely VG-2 undetectable.

The RMR-C410 is built with high reliability surface mount construction and VCO technology for improved performance over a wide operating temperature. The RMR-C410 detects all radar and laser bands used by law enforcement:

10,475 – to – 10,575 MHz,
24,050 – to – 24,250 MHz,
and 33,400 – to – 36,000 MHz, as well as 904 nanometer infrared signals.

The RMR-C410 is compact, designed exclusively for automotive use and is powered by the 12-Volt electrical system in a car or truck.