

radenso RC M

Oozing with technology, the new radenso RC M has class leading performance.

any Custom Fitted Unit available. The RC M utilises the very latest HDM+ Antenna

radenso RC

With the release of the RC M, the market was put •) Class-leading range on notice that here is a new challenger for the TOP SPOT in Radar and Laser detection.

With class-leading performance and the highest level of customisation of any detector on the market today, the RC M not only incorporates superb design but has the blistering performance to boot. The optional rear antenna greatly enhances detection behind you and the RC M also allows for full integration of the optional AL Priority enhanced Laser detection system.

This product is so good we use it in our own cars.





Arrow Direction Display when optional rear antenna fitted



GPS lockouts of false alerts



Invisible to radar detector detectors



Blind spot monitor and cruise control filters



Detects MultaRadar



Updatable firmware and NZ Camera Database with free lifetime updates

OPERATING BANDS

- X-Band Deleted for NZ
- K-band: 23.950 GHz 24.250GHz (Unique NZ spec)
- Ka-band: 33.4 GHz 36.0 GHz
- Ka-Narrow band (4 segments for fine tuning)
- MRCD (MultaRadar)
- MRCT
- Gatso
- Laser 904nm

DISPLAY TYPE

- Directional Arrows (with optional RC M Rear Antenna)
- Magnetically removable display for stealth install
- Bar Graph
- Frequency Display
- Multiple brightness levels
- SmartDark and Full Dark Display

RADAR RECEIVER / DETECTOR TYPE

- Superheterodyne
- Invisible to Spectre and VG2 Radar Detector Detector
- · Best-in-class false alert filtering
- Traffic Sensor filter
- Blind Spot Monitor Filtering

LASER DETECTION

- Quantum Limited Video Receiver
- Multiple Laser Receivers

GPS RECEIVER

- Ultra-fast connection
- AutoCity Mode
- Automatic Speed Based Muting
- GPS Lockouts of false K Signals

SENSITIVITY CONTROL

Highway, Auto and Auto City

RadarDirect is the exclusive NZ Distributor for Radenso products



Front Radar Laser antenna (Optional rear antenna available)



Optional AL Priority Laser Sensors



Radenso RC M CPU



GPS Antenna

YOUR DEALER CONTACT