

4. Operation

3) City / Highway Mode



- Press the Button.
- "City" LED turns on for "City" Mode.

4) Mute Mode



- Press Mute Button.
- Silences the Audio.

Note : Press button again to restore audio alarm.

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5. Care and Maintenance

Your Rocky Mountain radar detector is an example of superior design and craftsmanship.

The following suggestions will help you care for your detector so you can enjoy it for years.

- Never leave your detector on the windshield or dashboard when your vehicle is left parked. The temperature in the vehicle during the summer can reach levels above what is considered to be safe for this detector.
- To make you less susceptible to break-in and theft, remove the detector from your windshield or dashboard when leaving your vehicle.
- Do not expose the detector to moisture, rain, dew, road splash, or other liquids that can damage the internal components and reduce the sensitivity of the detector.

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5) VG-2 Select

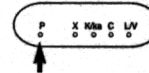


- Hold down the Mute button for three seconds. The RMR-D102 will disengage VG2 feature with beep sound. Press Mute button again for three seconds. The RMR-D102 will engage VG2 feature with three beeps. The factory default is "VG2 On".

6) Indicator and Visual

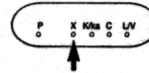
a. Power On

- "P" LED turns on.



b. X-Band Detection

- "X" LED turns on with audible tone.



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6. Troubleshooting

If the detector does not turn on:

- Check the power cord. Be sure all power connectors are properly installed.
- Check the fuse that controls the power to the cigarette lighter socket. (See your vehicle's owner's manual for reference.)
- The cigarette lighter socket might be dirty. Clean it with a fine emery cloth to ensure a good, clean connection.
- There might be a problem with the vehicle's electricity.
- Make sure that the volume control is in the ON position.

Caution : Do not place any metal objects other than the cigarette lighter or a cigarette lighter plug in the cigarette lighter socket.

Doing so could blow a fuse in your vehicle or cause the metal object to become very hot.

If the detector gives a false alert when the vehicle hits bumps:

- Check the vehicle's electrical system, including main battery cable and alternator connections.
- Install a filter capacitor (470 μ F, 35volts) on the back of the cigarette lighter socket, across the power connection.

If the receiving signal is weak:

- Check the angle of the detector. (Place it on the point of horizon.)
- Radar antenna/laser sensor is obstructed. (Relocate the detector clear of any obstruction outside the windshield, such as a wiper blade.)
- Relocate the detector clear of the window tint.

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