

Optimum Performance

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- Bilingual (English/Spanish) Real Voice® Alerts
- Bilingual (English/Spanish) Blue OLED Text Display
- RSID
- Field Disturbance Sensor Rejection (FDSR)*
- Traffic Flow Signal Rejection (TFSR)**
- Internal GPS***
- Selectable Tone Alerts
- Total Laser Detection
- POP™ Mode Detection
- Total Band Protection®
- Selectable Bands
- 4 XK Filter Modes
- 4 Ka Filter Modes
- Ka Maxx Mode
- Radar Signature ID (RSID)
- Laser Signature ID (LSID)
- Selectable Tone Alerts
- External Audio Jack
- Stay Alert®
- Auto Dim/Dark Mode
- Setting Saver
- Alert Periscopes
- 360° Maxx Coverage
- 3 City Modes/Highway Mode
- Quiet/Auto Quiet Mode
- Alert Priority
- High Gain Lens
- Selectable Vehicle Battery Saver
- VG-2 Detection
- Intellisync® Ready

**Order Number CR93****MSRP \$279.95****UPC 0 52303 40779 6****Packaging Box****Unit Dimensions**

1.31 in. H x 3.12 in. W x 4.93 in. L

Unit Weight .4 lbs.**Retail Packaging Dimensions**

6.06 in. H x 7.81 in. W x 2.25 in. D

Retail Weight .85 lbs.**Case Pack Quantity 6****Case Pack Dimensions**

7 in. H x 7.9375 in. W x 12 in. L

Case Pack Weight 5.5 lbs.**Case Pack Cube .39**

Includes Laser Radar Detector, USB Update Cord, Dash Pad, 12V Power Cord w/USB Port, Windshield Bracket Kit, User Guide
System Requirements works only with Windows Operating System

*(FDSR) Detects blind spot and collision avoidance systems present in many new cars and eliminates the false alerts they cause.

**(TFSR) Helps eliminate false alerts from radar based traffic flow monitoring systems.

***Internal GPS provides alerts for red light and speed camera locations for U.S. and Canada. Database is pre-installed and can be updated via USB cable.