

# RAD 250



# Cobra®

## RADAR/LASER PROTECTION

### **Radar/Laser Protection**

Detects all radar signals (X, K and Ka bands signal strength indicated), laser and VG-2 signals

### **Instant-On Ready**

Detects radar guns with "instant-on" (very fast) speed monitoring capabilities

### **Laser Eye**

Detects laser signals from both front and rear

### **Anti-Falsing Circuitry**

Automatically reduces false alerts from erroneous sources including blind spot systems and traffic flow monitoring devices so you hear just what you want to hear

### **Easy-to-Read Display**

Bright display with intuitive band identification icons for easy viewing in any light

### **Audible Signal Strength Levels**

Unique tones provide signal strength and band identification





# RAD 250

## Features

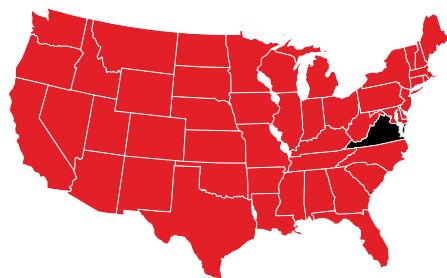
## Benefits

|                                      |   |
|--------------------------------------|---|
| <b>Detection And Separate Alerts</b> | For radar signals (X, K and Ka bands, with signal strength indicated), laser and VG-2 signals.                              |
| <b>Instant-On Ready</b>              | Detects radar guns with "instant-on" (very fast) speed monitoring capabilities.   |
| <b>LaserEye®</b>                     | Detects laser signals from both front and rear.   |
| <b>VG-2 Alert®</b>                   | Alerts the user when they are under surveillance of VG-2 radar detector-detectors.  |
| <b>Anti-Falsing Circuitry</b>        | Automatically reduces false alerts from erroneous sources including blind spot systems and traffic flow monitoring devices. |
| <b>Auto Mute</b>                     | Automatically mutes the alert tone for enhanced driver convenience.   |
| <b>City/Highway Modes</b>            | Selectable modes reduce falsing in densely populated areas.   |
| <b>Easy-to-Read Display</b>          | Bright display with intuitive band identification icons for easy viewing in any light.                                      |
| <b>Dim Mode</b>                      | Allows the user to dim the radar detector display enhancing night driving visibility.                                       |
| <b>Digital Signal Strength Meter</b> | Provides the user with relative proximity to the target.  |
| <b>Tone Alerts</b>                   | Unique tones with adjustable volume provide signal strength and band identification.  |
| <b>Power Cord and Mount</b>          | Included.   |

## Unit Specifications - General

|                             |   |   |  |
|-----------------------------|---|---|--|
| <b>Unit Dimension</b>       | 4.12"H x 2.64"W x 1.35"D<br>(104.6mm H x 67mm W x 34.2mm D) | <b>Clamshell Weight</b>                           | 10.09 oz. (286 g.)   |
| <b>SKU#</b>                 | RAD250  | <b>Master Pack Dimension</b>                      | 11.42"H x 8.19"W x 7.87"D<br>(290mm H x 208mm W x 200mm D) |
| <b>UPC</b>                  | 028377 10719 1  | <b>Master Pack Weight</b>                         | 3.57 lbs. (1620 g.)  |
| <b>Master Pack Qty.</b>     | 4   | *Specifications subject to change without notice* |  |
| <b>Master Pack Bar Code</b> | 1 00 28377 10719 8  | *All dimensions (H x W x D)*                      |  |
| <b>Clamshell Dimension</b>  | 10.24"H x 6.69"W x 2.72"D<br>(260mm H x 170mm W x 69mm D)   |   |  |

Radar/Laser Detectors are legal in every state except Virginia and Washington D.C.



■ LEGAL ■ ILLEGAL

**\$150**

AVG. COST OF A TICKET

**\$900**

AVG. INCREASE IN INSURANCE OVER 3 YEARS (1TICKET)

**20%**

OF ALL DRIVERS WILL GET A TICKET THIS YEAR

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