

# RAD 450



# Cobra®

## RADAR/LASER PROTECTION

### **Radar/Laser Protection**

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

### **VoiceAlert**

Digital voice announcements help keep your eyes on the road

### **QuietDrive™**

Muted driving mode for times driver wants less audible feedback while talking with passengers or on the phone

### **Premium Anti-Falsing Circuitry**

- Automatically reduces false alerts from erroneous sources including automatic door openers, fixed position traffic flow monitoring systems and other radar detectors
- Updatable IVT Filter: User updatable system automatically reduces false alerts from moving In-Vehicle Technology sources such as collision avoidance systems and adaptive cruise control

### **Eye-Catching OLED Display**

Bright white OLED display features band identification icons and numeric signal strength meter

### **Dual Language**

English and Spanish voice and text alerts





# RAD 450

## Features

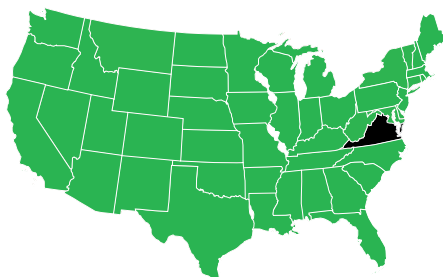
## Benefits

<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>VoiceAlert</b>	Digital voice announcements help keep your eyes on the road.
<b>QuietDrive™</b>	Muted driving mode for times driver wants less audible feedback while talking with passengers or on the phone.
<b>Premium Anti-Falsing Circuitry</b>	<b>Adjustable Sensitivity:</b> Automatically reduces false alerts from erroneous sources including automatic door openers, fixed position traffic flow monitoring systems and other radar detectors. <b>Updatable IVT Filter:</b> User updatable system automatically reduces false alerts from moving In-Vehicle Technology sources such as collision avoidance systems and adaptive cruise control.
<b>Auto Mute</b>	Automatically mutes the alert tone for enhanced driver convenience.
<b>Eye-Catching OLED Display</b>	Bright white OLED display features band identification icons and numeric signal strength meter.
<b>Dim Mode</b>	Allows the user to dim the radar detector display enhancing night driving visibility.
<b>Dual Language</b>	English and Spanish voice and text alerts.
<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 (104.6mm H x 67mm W x 34.2mm D)	<b>Clamshell Weight</b>	10.09 oz. (286 g.)
<b>SKU#</b>	RAD450	<b>Master Pack Dimension</b>	11.42"H x 8.19"W x 7.87"D (290mm H x 208mm W x 200mm D)
<b>UPC</b>	028377 10721 4	<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 10721 1	*All dimensions (H x W x D)*	
<b>Clamshell Dimension</b>	10.24"H x 6.69"W x 2.72"D (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 (1 TICKET)

**20%**

OF ALL DRIVERS WILL GET A TICKET THIS YEAR

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Packaging is made from recyclable materials.