

Scobra®

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

- Adjustable Sensitivity: Automatically reduce false alerts from erroneous sources including garage door openers and fixed position traffic flow monitoring systems
- IVT Filter: Automatically reduces false alerts from moving In-Vehicle Technology sources such as collision avoidance systems and adaptive cruise control

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



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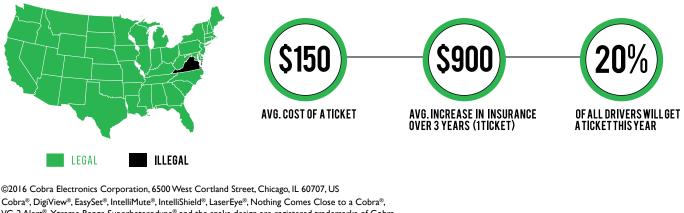
RAD 350

Features	Benefits	
Detection And Separate Alerts	For radar signals (X, K and Ka bands, with signal strength indicated), laser and VG-2 signals.	
Instant-On Ready	Detects radar guns with "instant-on" (very fast) speed monitoring capabilities.	
LaserEye®	Detects laser signals from both front and rear.	
VG-2 Alert®	Alerts the user when they are under surveillance of VG-2 radar detector-detectors.	
Anti-Falsing Circuitry	Adjustable Sensitivity: Automatically reduce false alerts from fixed position sources such as automatic door openers. IVT Filter: Automatically reduces false alerts from moving In-Vehicle Technology sources such as collision avoidance systems and adaptive cruise control.	
Easy-to-Read Display	Bright display with intuitive band identification icons for easy viewing in any light.	
Dim Mode	Allows the user to dim the radar detector display enhancing night driving visibility.	
Digital Signal Strength Meter	Provides the user with relative proximity to the target.	
Tone Alerts	Unique tones with adjustable volume provide signal strength and band identification.	
Power Cord and Mount	Included.	

Unit Specifications - General

Unit Dimension	4.12"H x 2.64"W x 1.35"D (104.6mm H x 67mm W x 34.2mm D) RAD350	Clamshell Weight	10.09 oz. (286 g.)
SKU#		Master Pack Dimension	11.42"H x 8.19"W x 7.87"D (290mm H x 208mm W
UPC	028377 10720 7		x 200mm D)
Master Pack Qty.	4	Master Pack Weight	3.57 lbs. (1620 g.)
Master Pack Bar Code	1 00 28377 10720 4 *Specifications subject to change without notice		ject to change without notice*
Clamshell Dimension	10.24"H x 6.69"W x 2.72"D (260mm H x 170mm W x 69mm D)	*All dimensions (H x W x D)*	

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



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