

# XRS 9470



# Cobra®

HIGH PERFORMANCE  
RADAR/LASER DETECTOR

### Ultra Compact Design & Improved Range

High performance with a refined style.

### UltraBright Data Display™

Provides easy recognition of  
band icons.

### LaserEye®

Provides 360° detection of laser signals.

### Digital Signal Strength Meter

Provides the user with relative  
proximity to the target.

### POP Mode Detection

Detects the latest Radar Gun POP  
(Super-fast, Instant-on) mode.

### VoiceAlert™

Provides user with audio band  
identification.



[www.cobra.com](http://www.cobra.com)



# XRS 9470

## Features

## Benefits

<b>Xtreme Range Superheterodyne® Technology</b>	Super-fast sweep circuitry provides extra detection range and the best possible advanced warning to even the fastest radar guns.
<b>Pop Mode Radar Gun Detection</b>	Detects the latest Radar Gun Pop (Super-fast Instant-On) Mode.
<b>IntelliMute®</b>	Relative speed sensing auto-mute system that virtually eliminates false alerts.
<b>Voice Alert™</b>	Provides the user with specific band voice annunciation.
<b>LaserEye®</b>	Provides 360° detection of laser signals.
<b>Safety Alert®</b>	Warns driver of emergency vehicles and road hazards from systems equipped with Safety Alert® transmitters.
<b>VG-2 Alert®</b>	Alerts the user when they are under surveillance of VG-2 radar detector-detectors.
<b>VG-2 Undetectable</b>	Provides complete immunity to VG-2 radar detector-detectors.
<b>Spectre Alert™</b>	Alerts user when they are under surveillance of Spectre I/IV+ radar detector-detectors.
<b>Spectre Undetectable</b>	Provides complete immunity to Spectre I radar detector-detectors.
<b>UltraBright Data Display™</b>	Provides easy recognition of band detected by use of band identification icons.
<b>City/Highway Modes</b>	Allows the user to select operating mode, reducing the frequency of faling in densely populated urban areas.
<b>Digital Signal Strength Meter</b>	Provides the user with relative proximity to the target.
<b>Additional Features:</b>	
<b>Auto Mute</b>	Automatically mutes the alert tone for enhanced driver convenience.
<b>Dim Mode</b>	Allows the user to dim the radar detector display enhancing night driving visibility.
<b>Stay Set Electronic Memory</b>	Electronically remembers radar detector settings for an indefinite period of time even with the power removed.
<b>System Self Test</b>	Notifies the user that the radar detector has correctly completed a self-test and is ready.
<b>Ku Band Detection</b>	Detects Ku Band Radar Gun currently being used in Europe. Be ready when it comes to U.S.
<b>IntelliMute® Pro</b>	Relative speed sensing auto shutdown feature will render your detector undetectable by currently available radar detector-detectors.

## Unit Specifications - General

<b>Unit Dimension</b>	4.15"H x 2.83"W x 1.33"D (105.5 mm H x 72 mm W x 33.8 mm D)	<b>Master Pack Bar Code</b>	1 00 28377 10570 5	<b>Master Pack Weight</b>	58.05 oz. (1646 g)
<b>Unit Weight</b>	4.97 oz. (141 g)	<b>Clamshell Dimension</b>	10.23"H x 6.69"W x 2.71"D (260 mm H x 170 mm W x 69 mm H)	*Specifications subject to change without notice* *All dimensions (H x W x D)*	
<b>SKU#</b>	XRS 9470	<b>Clamshell Weight</b>	10.82 oz. (307 g)		
<b>UPC</b>	028377 10570 8	<b>Master Pack Dimension</b>	11.22"H x 8.07"W x 7.87"D (285 mm H x 205 mm W x 200 mm D)		
<b>Master Pack Quantity</b>	4				

## Detects

<b>• 7 Radar Signals</b>	<ol style="list-style-type: none"> <li>1. X Band Radar</li> <li>2. K Band Radar</li> <li>3. Ka Superwide Radar</li> <li>4. Ku Band Radar</li> <li>5. VG-2 Radar Detector-Detector</li> <li>6. Spectre 1 Radar-Detector-Detector</li> <li>7. Spectre IV+ Radar-Detector-Detector</li> </ol>
<b>• 6 Laser Signals</b>	<ol style="list-style-type: none"> <li>1. LTI 20-20**</li> <li>2. LTI Laser**</li> <li>3. Kustom Signals Laser 340**</li> <li>4. Kustom Signals Laser**</li> <li>5. Stalker LIDAR**</li> <li>6. Laser Atlanta SpeedLaser/Kustom Signals-ProLaser II**</li> </ol>
<b>• 1 Safety System</b>	<ol style="list-style-type: none"> <li>1. Safety Alert® System</li> </ol>

\*\*360° Detection



Packaging is made from recyclable materials.

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