

Cobra XRS 9880 Digital Radar Laser Detector with GPS, Can show speed and time. Show the frequency of radar device.





Description:

The XRS 9880 provides total protection and peace of mind with Xtreme Range Superheterodyne® Technology, detecting all 15 radar/laser bands with its super-fast lock-on detection circuitry. The unit provides extra detection range and the best possible advance warning to even the fastest of POP mode radar guns. Other features include DigiView® Text Display, an 8-point electronic compass, and much more.

Specifications:

Feature	Benefit
System Ready Prompt	Notifies the user that the radar detector has correctly completed a self-test and is ready.
Spectre I Undetectable	Provides complete immunity to Spectre I radar detector-detectors.
15-Band™ Detection	Detects 7 radar, 6 laser and 2 safety signals. Radar signals include X Band, K Band, Ka Superwide, Ku Band, VG-2, Spectre I and Spectre IV+. Laser signals include LTI 20-20, Ultra Lyte, ProLaser, ProLaser III, Stalker LIDAR and Speedlaser. Safety signals include Safety Alert® and Strobe Alert®.

Spectre Alert™ I/IV+	Alerts user when they are under surveillance of Spectre I/IV+ radar detector-detectors.
IntelliMute® Pro	Relative speed sensing auto shutdown feature will render your detector undetectable by currently available radar detector-detectors.
VG-2 Undetectable	Provides complete immunity to VG-2 radar detector-detectors.
Ultra Performance	Ultra performance digital radar-laser detector with extra detection range for advance warning.
DigiView®Data Display	Provides easily recognizable digital text display.
POP Mode Radar Gun Detection	Detects the latest POP Mode Radar Gun (Super-fast Instant-On Mode)
Ku Band Detection	Detects Ku Band Radar Gun currently being used in Europe. Be prepared for future introduction in the U.S.
LaserEye®	Provides 360-degree detection of laser signals.
VG-2 Alert®	Alerts the user when they are under surveillance of VG-2 radar detector-detectors.
Strobe Alert®	A Cobra exclusive, works with tens of thousands of emergency vehicles currently equipped with traffic light controlling strobe emitters. Provides advance warning of the presence and/or approach of emergency vehicles.
Safety Alert®	Warns drivers of the presence and/or approaching emergency vehicles, railroad crossing, and road hazard locations equipped with Cobra's exclusive Safety Alert® transmitters.
Auto Mute	Automatically mutes the alert tone for enhanced driver convenience.
IntelliMute®	Relative-speed-sensing Auto Mute system that virtually eliminates false alerts.
IntelliShield® False Signal Rejection	3-Level City Mode offers the best false signal rejection in both urban and rural areas.
Digital Signal Strength Meter	Provides the driver with relative proximity to the target using 5-level digital signal strength meter.
SmartPower™	Automatically shuts off power to the unit when ignition is turned off.

City/Highway Modes	Allows the user to select operating mode, reducing the frequency of falsing in densely populated urban areas.
Dim Mode	Allows the user to dim the radar detector display enhancing night driving visibility.
EasySet® Programming Menu	User-friendly mode selection/setting with visual guidance.
Stay Set Electronic Memory	Electronically remembers radar detector settings for an indefinite period of time even with the power removed.
8-Point Electronic Compass	Automatically provides an accurate electronic direction heading.

- **Frequencies:**

- 10.525 GHz (X Radar Gun Detection)
- 24.150 GHz (K Radar Gun Detection)
- 33.400 GHz (Ka Radar Gun Detection)
- 33.800 GHz (Ka Radar Gun Detection)
- 34.300 GHz (Ka Radar Gun Detection)
- 34.700 GHz (Ka Radar Gun Detection)
- 34.940 GHz (Ka Radar Gun Detection)
- 35.500 GHz (Ka Radar Gun Detection)
- 36.000 GHz (Ka Radar Gun Detection)
- 13.450 GHz (Ku Radar Gun Detection)
- POP Mode (POP Radar Gun Detection)
- Ultra Lyte (Laser)
- ProLaser II (Laser)
- ProLaser III (Laser)
- Stalker LIDAR (Laser)
- SpeedLaser (Laser)
- ProLite (Laser)
- ProLite Plus (Laser)
- TrueSpeed (Laser)
- Marksman (Laser)
- Spectre I
- Spectre II
- Spectre III
- Spectre IV
- VG-2
- Safety Alert Detection Safety Warning System Detection

