

HIGH PERFORMANCE
LASER RADAR DETECTOR

CR90

Meijer.com

Notable: The High Performance CR90 detects all new lasers used in the United States and features Internal GPS with a preloaded North American database.



FEATURES

INTERNAL GPS provides speed and red light camera alerts*, Clock, Speed Selective Auto Quiet and more (*Database pre-installed and can be updated via USB cable)

TOTAL LASER DETECTION detects Laser Atlanta Stealth® mode, Laser Ally™ and the new LTI TruSpeed® S

KA MAX MODE improved Ka band sensitivity

RADAR SIGNATURE ID (RSID) Ka band radar identifier displays Ka 33.8, 34.0, 34.3, 34.7 or 35.5 when detecting these common Ka speed radar systems

LASER SIGNATURE ID (LSID) laser identifier indicates the Pulses Per Second (PPS) transmitted by Speed Laser or other forms of laser sources

BLUE OLED TEXT DISPLAY shows alerts detected, engaged modes and signal strength in text format with vivid color and brightness

POP™ MODE DETECTION advanced speed detection capability responds to brief bursts of radar

REAL VOICE® ALERTS provides verbal alerts for modes selected and bands received

SELECTABLE BANDS allows specific bands to be turned on or off

TRAFFIC FLOW SIGNAL REJECTION (TFSR) helps eliminate alerts from radar based traffic flow sensors

6 FILTER MODES reduce false alerts caused from other radar detectors

SELECTABLE TONE ALERTS allow choice of tones providing distinct audible alerts for bands received

EXTERNAL AUDIO JACK a 2.5mm size jack for external audio use

STAY ALERT™ Whistler's exclusive feature that can test driver alertness on long trips

SETTING SAVER stores personalized settings when unit is turned off

AUTO DIM/DARK MODE offers automatic/manual control of the display brightness

ALERT PERISCOPE provide an additional visual alert

TOTAL BAND PROTECTION X band - K band - SuperWideBand Ka - Laser, the only 4 bands used for speed measurement

360° MAXX COVERAGE detects from front, sides, and rear

3 CITY MODES/HIGHWAY MODE (City, City 1, City 2) reduce the annoyance of false alerts

QUIET/AUTO QUIET silences audio alerts

SAFETY WARNING SYSTEM™ keeps driver informed of highway safety where transmitters are located

ALERT PRIORITY displays the most important signal when more than one is detected

HIGH GAIN LENS provides an increased field of view and a longer range of detection

SELECTABLE VEHICLE BATTERY SAVER allows customization of the automatic shutdown feature

LOW EMISSION DESIGN is more difficult to detect by radar detector detectors

INTELLICORD® READY capable of working with optional INTELLICORD® power cord