

HIGH PERFORMANCE LASER-RADAR DETECTOR

PRO-78XRi



NEW
1.45" OLED
DISPLAY

Order Number PRO-78XRi

MSRP \$249.95

Unit Dimensions 1.4 in. H x 3.15 in. W x 4.9 in. L

Unit Weight 6.5 oz.

Packaging Box

Retail Packaging Dimensions 6.06 in. H x 7.81 in. W x 2.25 in. D

Retail Weight 14.4 oz

UPC 0 52303 40566 2

Case Pack Quantity 3

Case Pack Dimensions 6.38 in. H x 7 in. W x 8 in. L

Case Pack Weight 3 lbs.

Case Cube .21

Accessories Windshield Bracket Kit, Dash Pad, Power Cord, Hardwire Kit, Manual

Whistler laser-radar detectors receive laser guns that operate at a laser wavelength of 800 - 1000nm.

Whistler detectors receive the following radar frequencies:

10.500 - 10.550 GHz	X Band
24.050 - 24.250 GHz	K Band
33.400 - 36.000 GHz	SuperWideBand Ka
34.0, 34.3, 35.5 GHz	Ka Narrow Plus

This includes the POP™ instant-on feature, which operates within the K and Ka bands. POP™ is a trademark of MPH Industries.

One or more U.S. patents may apply:

#7,215,276

Other patents pending.

FEATURES:

ENHANCED HIGH PERFORMANCE provides extra detection range for advanced warning

Ka NARROW PLUS MODE looks only for the following Ka Frequencies: 34.0 GHz, 34.3 GHz and 35.5 GHz

DETECTS EUROPEAN LASER GUNS (Traffipatrol XR, Riegl, Jenoptik, Laveg, Truspeed and more)

ADJUSTABLE LASER MODES allow customizable selection of multiple pulse rates including **TRAFFIPATROL XR**, **LISD**, and laser guns with **STEALTH MODES**

WHISTLER EXCLUSIVE RADAR SIGNATURE ID (RSID)

Ka Band Radar Identifier indicates Ka 33.8, 34.0, 34.3, 34.7 or 35.5 on the display when police radar alerts are detected within these common Ka speed radar windows. Alerts that fall outside of these parameters will be reported only as Ka. Every Ka alert should be treated with caution.

WHISTLER EXCLUSIVE LASER SIGNATURE ID (LSID)

indicates the average Pulses Per Second (PPS) transmitted by Speed Laser or other forms of laser sources including many new laser guns

BLUE OLED TEXT DISPLAY provides better contrast, brightness and color. Shows alerts detected, engaged modes and digital signal strength in text format (i.e. HIGHWAY or Ka9)

SELECTABLE RAMP MODE offers choice of signal strength urgency

X/K FILTER MODES offer multiple levels of rejection to reduce false alerts caused by Radar Traffic Monitoring Systems including radar based lane change assistant

Ka FILTER MODES offer multiple levels of signal processing to reduce false alerts caused by some radar detectors

Ka MAX MODE improved Ka Band sensitivity

REAL VOICE® ALERTS provide verbal alerts for modes selected and bands received, including RSID frequencies, allowing you to keep your eyes on the road

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

ALERT PERISCOPES LED's on top of the unit provide additional visual alert

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

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

HIGH GAIN LENS provides increased field of view

SELECTABLE BANDS allow specific bands to be turned on or off

STAY ALERT® Whistler's exclusive feature that tests your alertness on long trips

AUTO DIM / DARK MODE utilizes a light sensor to automatically select the display intensity. When in dark mode, the display is turned off during an alert then remains off for 20 more seconds before returning to its dimmer setting.

QUIET / AUTO QUIET MODE silences audio alerts

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

SETTING SAVER saves personalized settings when unit is turned off

SELECTABLE VEHICLE BATTERY SAVER allows you to customize the automatic shut down feature

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

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

HARDWIRE KIT safely connect power to your device from your fuse box



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