



SceneCam™ Mobile

Patent-Pending Video Surveillance System



Advanced Detection Technology's SceneCam™ Mobile Vehicle Video Surveillance System captures and stores up to four channels of video images, enabling surveillance of the exterior front, rear, left, or right, or the interior of any vehicle.

When partnered with Advanced Detection Technology's Automated License Plate Recognition, SceneCam™ Mobile becomes a powerful law enforcement solution, processing license plates on vehicles traveling up to 110MPH (177 km/h) in up to four (4) lanes of traffic. Audio and visual alerts are presented based on pre-defined list or databases.

SceneCam™ Mobile Vehicle Video Surveillance System is ideal for law enforcement and security professionals on the go.

- > > Monitors and records security threats that are outside the vehicle while driving or stationary
- > > Features detachable, shock resistant, high-resolution, color digital camera that can withstand the harshest road conditions
- > > Zoom in on areas of concern
- > > Ruggedized Windows® Tablet PC sits in vehicle mount
- > > Captures driver data including license information, picture, and signature
- > > Additional cameras are available, in detachable or fixed configurations, to mount on vehicle interior or light bar

SCENECAM™ MOBILE STANDARD FEATURES

- > > Icon-based user interface intuitive in all languages
- > > Wireless database connection for approved/watch lists
- > > On-screen, cell phone, and/or email alerts
- > > Fully-functional, Windows® tablet personal computer. Intel Centrino® Pentium® M733, 1.1 GHz 2MB L2 cache, FSB 400Mhz. 1.28 GB DDR2 RAM
- > > 8.4" (213mm) diagonal, 800x600 SVGA color TFT enhanced brightness transmissive LCD display
- > > High-capacity LI-Ion battery pack for 8-hour service
- > > Shock-mounted 40GB, upgradable to 80GB hard drive
- > > Weighs 4.6 lbs. (2.08 kg)
- > > Lightweight magnesium alloy for strength MIL-STD 801F, 506.5 IV: 26 repeated drops to plywood over concrete from 36 inches
- > > Dust IP 54; Rain MIL-STD 810F, 506.4 II 4" per hour, 40psi for 10 minutes on all axes
- > > - 4°F to +122°F (-20°C to +50°C) operating temperature
- > > Wireless 802.11 a/b/g (11/54 Mbps) 2.4 GHz connection

SCENECAM™ MOBILE ACCESSORIES

- > > Bar code scanner and magnetic stripe reader
- > > Fingerprint reader
- > > RFID, Smartcard and CAC reader
- > > Carrying Case
- > > Integrated cell phone link
- > > Integrated GPS

