

Surveillance Solutions for the Public Transit Industry



Short form Brochure

SEON

Seon Cameras

Designed for mobile environments

- Features a high resolution 540 TVL day/night sensor for sharp images day and night.
- Performs with a variety of lens: 2.9, 3.6, 6.0, 8.0, 12.0, 16.0 mm for wide angle to telephoto coverage.
- Provides anti-glare protection and scratch-resistance.
- Delivers a robust metal housing to increase vandal-resistance.
- Supports infrared capabilities for improved night vision.
- Includes a high fidelity microphone to enable audio recording.



SA Wedge

- All weather, IP 66 rating



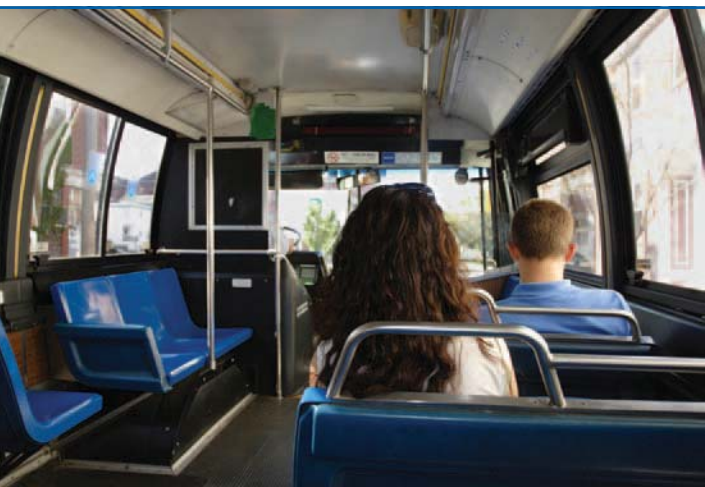
SQ Dome

- Integrated IR, pan/tilt/rotate camera view



SJ Dome

- Adjustable viewing





Power and Performance Explorer® DX12

- Supports up to 12 cameras with audio.
- Features H.264 compression to provide premium image quality.
- Stores up to 2 TB of video for maximum video retention time.
- Delivers high detail with 720 x 480 at 30 FPS on all channels.
- Monitors DVR and HDD status with Health-Check.
- Includes a built-in 3-axis accelerometer to provide critical vehicle data.
- Doubles the reliability of a single HD system with a dual HD.
- Provides an alert if a vehicle leaves its designated area (geo-fencing).
- Records two information streams utilizing dual stream technology – one stream for hi-res playback, and one for real-time viewing over a GPRS or other cellular network (with optional equipment).



explorer
DX12

Redefining Video Recording Explorer® MX4

- Supports 4 cameras with audio.
- Features MPEG-4 compression to provide outstanding image quality.
- Stores up to 500 GB for plenty of recording space.
- Records 30 FPS per camera at 720 x 480 (120 FPS aggregate) for high image detail.
- Alerts administrator if a vehicle leaves its designated area.
- Records two information streams utilizing dual stream technology – one stream for hi-res playback, and one for real-time viewing over a GPRS or other cellular network (with optional equipment).
- Includes a wake-on alarm which turns on the DVR in response to a vehicle brake-in.



explorer
MX4

Value Without Compromise Trooper® TL

- Supports 2 or 4 cameras with audio.
- Features H.264 compression to provide premium image quality.
- Stores up to 500 GB for plenty of recording space.
- Records up to 30 FPS per camera at 720 x 480 for high image detail.



trooper
TL214

All Explorer® and Trooper® Series DVRs feature:

- Wi-Fi capability to manage video data remotely.
- A simple point-and-click graphical user-interface.
- A compact, integrated lock box design.
- A user-friendly software program.
- GPS and mapping software for vehicle tracking.

Take Control

Technology that works for you

Video and vehicle data at your fingertips

- Choose from entry-level to advanced information management solutions.
- View, archive, search and retrieve video and other data efficiently.
- Manage video and other vehicle data with one software interface.
- Download video from a vehicle to the office automatically.
- Identify precise vehicle or incident location with video synchronized with mapping.
- Monitor your DVR with Health-Check and configure DVRs remotely.
- Investigate incidents through an integrated video archive file viewer.

- Oversee each vehicle with integrated vehicle tracking.
- Benefit from live reporting features.



vMax



vMax
LIVE



vMax
COMMANDER

Wi-Fi Networking with Smart-Reach®

An industrial solution

- Benefit from the performance of an industrial-grade wireless solution.
- Realize the capabilities of a robust wireless network with automatic roaming.
- Protect your organization with a secure network.
- Utilize a solution that includes intranet, web-interface, and Wi-Fi integration.
- Know there is dedicated IT installation and support team available on-demand.
- Use an FCC compliant system.

Smart-Reach – Base



Smart-Reach – Mobile



smartreach®
wifi

