

ROAD WARRIOR™ VMS ALPR TRAILER



The Road Warrior™ VMS is a feature-rich radar message system complete with Automatic License Plate Reader (ALPR) technology and battery-augmented solar panel capabilities. Rapidly deployable and covert-ready, the Road Warrior houses VeriPlate® software and VISCE® Back Office (BOF), the most advanced ALPR software solutions available for reading, analyzing and monitoring license plates from NDI Recognition Systems®.

Additionally, the system provides a fully programmable 24"x60" screen display, which holds 25 different messages in an ultra-mobile configuration. Users can also customize messages and the times and dates to display messages in addition to the predefined messages. As cost-effective as it is efficient, the NDI Road Warrior captures license plate image data, reads the data and wirelessly alerts applicable operatives. Ideal for temporary or covert applications, the Road Warrior VMS trailer can run up to seven days without the need for recharging under optimum conditions.

Application for use

- Burglary
- Missing Persons
- Traffic Monitoring
- Border Control
- Terrorism
- Pattern Crimes
- Tolling
- Reads Reports
- Trafficking
- Drug Rings
- Parking Garage

Dimensions (WxDxH)	94"x67"x67" (239cm x 170cm x 170cm)	Power Consumption	Road Warrior typically operates for minimum of 2 weeks between charges (depending on solar assist)
Recognition Engine	TALON	Power Input Type	Built-in 40A battery charger operates on 120 VAC. Requires 24-hours for full charge.
Camera Support	1 ALPR camera	Weight	Up to 1100lbs (498kg)
Software	NDiTX / TALON / Camera GUI	Connections (Connectivity)	AC Power / LAN / USB / (2) Antennas / (2) ALPR Camera Connectors
Operating Temperature / Humidity	-5 °C to +60 °C 100% Relative Humidity	Customer Segment	Law Enforcement / Commercial

Features

- Infrared (IR) and color camera
- Solar panels for battery augmentation
- Secured wireless transmission
- Variable Message Display. Includes built-in and user defined messages. Remote configuration and management is available option.
- Full radar system with overspeed flashing

Benefits

- Operational day or night
- Solar panels provide extra power for extended operational life per battery charge
- Allows the user flexibility in remote monitoring and alarms. User specifies wireless carrier.
- Easy visibility for speed limit enforcement
- Provides speed limit awareness and enforcement while covertly reading license plates