

## NS350 Display & Controller

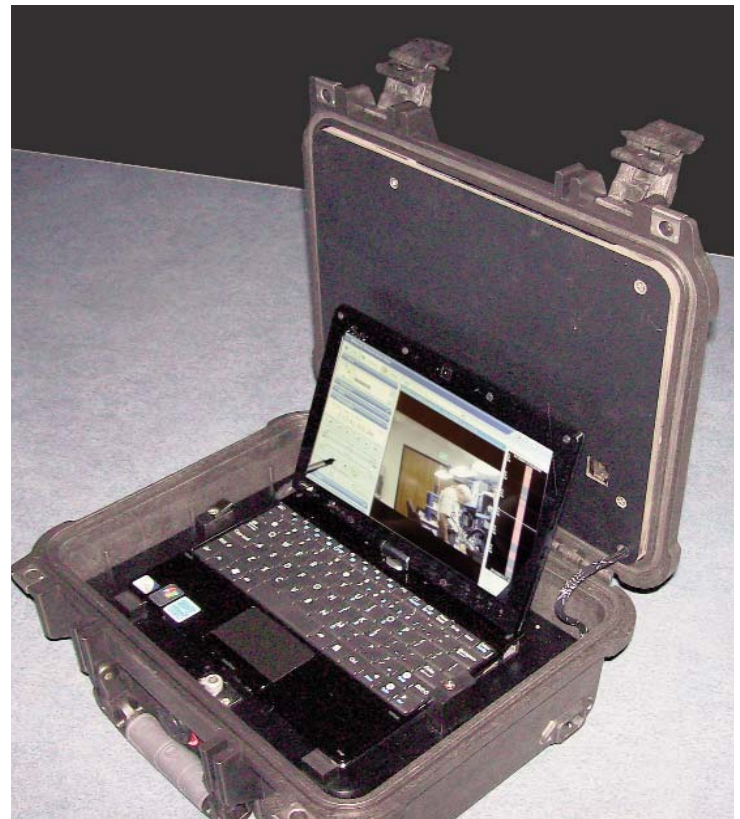
The NS350 IP Display & Controller is used to view, control, and record video and audio transmissions from NSM Surveillance camera concealments, such as the NS310 Digital SMEB.

The system is packaged in a Pelican carrying case. The laptop PC inside features a swivel display/cover that enables you to set-up the laptop in several different configurations.

An AC power cable, a network cable, and an extension for the laptop charger cable are included in the storage area of the carrying case. The IP relay radios, antennas and power supplies in the case are not user-serviceable.

The NS350 IP Display/Controller will provide video and camera control at a distance of up to two miles from the concealment – even without a clear line-of-sight – as long as there is sufficient signal strength. Actual distances will vary depending on line-of-sight obstructions.

The camera pan and tilt can be controlled either by touchscreen controls, or by using the Graphic User



Interface (GUI) on the laptop display. Camera zoom and other functions are controlled by using a pointer overlaid on the video display.

**NOTE:** The NS350 works in conjunction with any IP Radio equipped NSM camera system.

## Applications

- – Overt Tactical Surveillance
- – Covert Surveillance
- – Overt Long-Term Surveillance

## Major Features

### IP relay radios

- Relay to laptop radio 2.4-2.5 GHz; AES security
- Relay to concealment (camera) radio 4.9 GHz StarNS Cloaking security
- Touch-screen camera controller, DVR

### Tablet Laptop

- Tablet style laptop with 9-inch display & touch screen operation
- Milestone software
- Four-hour battery life
- 100-foot laptop WIFI operating range
- IP relay and laptop power modules