ALL TRAFFIC SOLUTIONS



PRODUCT SPECIFICATIONS:

ENFORCEMENT SUITE

System

- Compatible with DragonEye Speed Lidar and DragonEye Compact Speed Lidar units
- Lidar connects to Android device running
 TraffiCloud™ mobile via Bluetooth. Session
 data uploads automatically to TraffiCloud,
 under appropriate session with site, in real
 time with Android device connected to the
 Internet. If Android is not connected,
 uploads all data when connection available.
- Records daily test at beginning and/or end of day

Records

- Records each Lidar activation, creating a record of each reading directly from the Lidar unit memory. Records are saved by enforcement session.
- Speeds and distance recorded automatically, no inaccuracy in recording speeds manually



- Includes license plate, notes and citation number with each recording as needed
- Takes and store pictures along with readings using Android device-optional, can be disabled

Enforcement Sessions

- Dashboard for each enforcement session with date, Lidar unit, officer/operator, time span, site, speed limit, record count, tickets and warnings issued, average, 85% and high speeds for approaching and receding vehicles
- View all session readings with data from each reading
- Add notes-including license plate, citation number, notes and images-to each reading
- Session reports can be exported or printed

Documentation for Court

- Store Lidar calibration certificate and officer training certificate in TraffiCloud
- Print records for court that includes record capture data, test date for tests both pre- and post-capture, Lidar calibration certificate and officer training certificate—quick preparation for court appearances with clear, precise documentation

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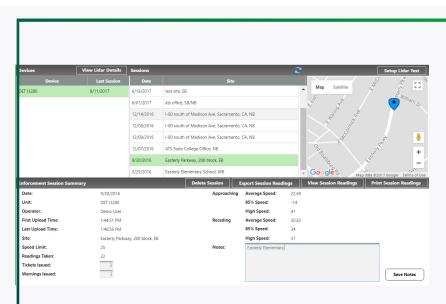
Compatible with these ATS Products

- 1. DragonEye Speed Lidar
- 2. DragonEye Compact Speed Lidar





Engineered and Manufactured in the USA



Screen from TraffiCloud shows the Enforcement Session Summary from a single Lidar enforcement session.

Screen from TraffiCloud shows Lidar readings from a single session, including vehicle-specific data and images.

