TraffiCloud™

ALL TRAFFIC SOLUTIONS ™

Connected Solutions for Better Traffic Safety Outcomes

SOLUTIONS FOR LAW ENFORCEMENT

ALL YOUR TRAFFIC SAFETY PROGRAM DATA IN ONE PLACE.

TraffiCloud is ATS' secure, web-based ecosystem for managing all your traffic safety data and equipment.

View dashboards and reports of all collected data. Make more insightful decisions based on data analytics from all your program components.

Reduce the time to manage the status of connected devices and dynamic messaging all from one central location.

TraffiCloud functionality includes:

IMAGE MANAGEMENT

Achieve greater awareness, including alarms or request generated images.

- Capture images based on speeds, tampering, time intervals or upon request*
- Review, edit and act on useful images

ENFORCEMENT

Automate the collection of lidar captures.

- Ensure data accuracy
- Minimize data collection time

MAPPING

Manage your entire program through an intuitive visual interface.

- Interactive map provides a window to all system information

PREMIERCARE

Get a perpetual warranty and remote diagnostics for the duration of your subscription.

- 50% discount on accidental damage
- Real-time remote diagnostic monitoring

REPORTING

Save time collecting, organizing, compiling and distributing information.

- Automated, daily uploads of new data into a centralized, SAS70-certified environment
- Identify trends to allocate resources and be proactive

EQUIPMENT MANAGEMENT

Stop wasting time driving to equipment to update and monitor it.

- Check status and change settings from any Internet-connected device
- Respond immediately to changing situations

ALERTS

Specify when and whom you'd like notified upon occurrence of certain conditions.

- Receive email or text as events happen
- Be aware of low batteries, high speeds, tampering, congestion and more

* Images can be used to identify vehicle make and color, but are not alpr quality.
Our industry-leading TraffiCloud leverages our patented technology (US Patents 8,417,442; 8,755,990) to deliver unique cloud-based management features and functionality.
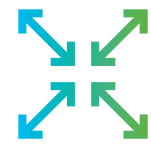
Keeping the drivers and pedestrians on your roads safe – the goal of your traffic safety program. But making drivers aware of their speed and enforcing limits can be a resource intensive and expensive undertaking.

Traffic safety management is more challenging than ever. There is a wide variety of equipment to be managed, spread across an increasingly broad area. There is more data collected and accumulated, and at the same time, fewer financial and personnel resources.

You need an integrated solution that will:

REDUCE COSTS

MAXIMIZE RESOURCES

ENABLE PROACTIVE DECISION MAKING

And most importantly, help you achieve even better traffic safety outcomes.

All Traffic Solutions (ATS) delivers connected solutions for safer and smarter traffic management.

Our cloud based, mobile solutions enable law enforcement officials to use data and information to improve traffic safety and resource utilization.

WITH ALL TRAFFIC SOLUTIONS LAW ENFORCEMENT APPLICATIONS, YOU CAN:

- Calm traffic and enforce speed limits
- Deploy your resources most effectively
- Use relevant, real time data to make data driven enforcement decisions
- Report on the impact of traffic safety initiatives and clear complaints

Enhance the quality of life in your community.

> 66
> All Traffic Solutions has given me another officer in the field.
> "
> Police Chief, Sherwood, WI, Police Department

Safer communities for pedestrians and drivers

TRAFFIC CALMING

ATS's patented TraffiCloud solutions combined with innovative portable radar speed displays and variable message signs are designed to reduce speed and increase safety.

- Radar feedback and speed dependent messaging
- Versatile Applications to alert drivers of speed, events, construction or dangerous road conditions
- Industry leading perpetual warranty, remote diagnostics and accidental damage discount with TraffiCloud subscription
- Portable, durable, easy-to-transport and deploy units
- Universal mounting on post, pole, trailer or vehicle
- Real-time remote message creation and sharing from any connected device.

> 66
> We were looking for another method to pro-actively get people to cooperate and lower their speeds in neighborhoods. This helps to remind them to keep their speeds lower.
> "
> Police Chief, David M. Banaszynski
> Shorewood, WI, Police Department

SPEED ENFORCEMENT

Combine portable radar signs and Dragoneye handheld Lidar with the power of the TraffiCloud for a flexible yet powerful speed enforcement solution.

- Monitor high traffic areas for non – compliance patterns with radar speed display's 'stealth mode' to ensure the most effective deployment of valuable law enforcement resources
- Capture images based on speeds, tampering or at regular time intervals and review to act on useful images
- Automate the collection of lidar captures, maximizing data accuracy, while minimizing data collection time and improving court outcomes
- Enhance speed monitoring and enforcement with superior acquisition accuracy and range
- Optimize collection, organization, compilation and distribution of information, with secure, automated, daily uploads of new data

- Easily report on program success and swiftly resolve complaints

IDEAL FOR

- Neighborhoods
- Parks
- School zones
- Military bases
- Work zones
- City streets or highways
- Home owners' associations (HOA's)

Or anywhere unsafe speeds are a problem.