



**ALL TRAFFIC**  
SOLUTIONS



Connected Solutions for Better Traffic Safety Outcomes

**TRAFFIC COUNT & CLASSIFY TECHNOLOGY**

[AllTrafficSolutions.com](http://AllTrafficSolutions.com)

# EFFORTLESSLY COLLECT TRAFFIC DATA WHEREVER NEEDED

StatTrak and StatTrak-E are discreet cloud-connected traffic counting devices that make it easy to run quick traffic studies. Record vehicle counts, speeds, and classification, and access your data remotely!



## SIMPLE & RAPID DEPLOYMENT

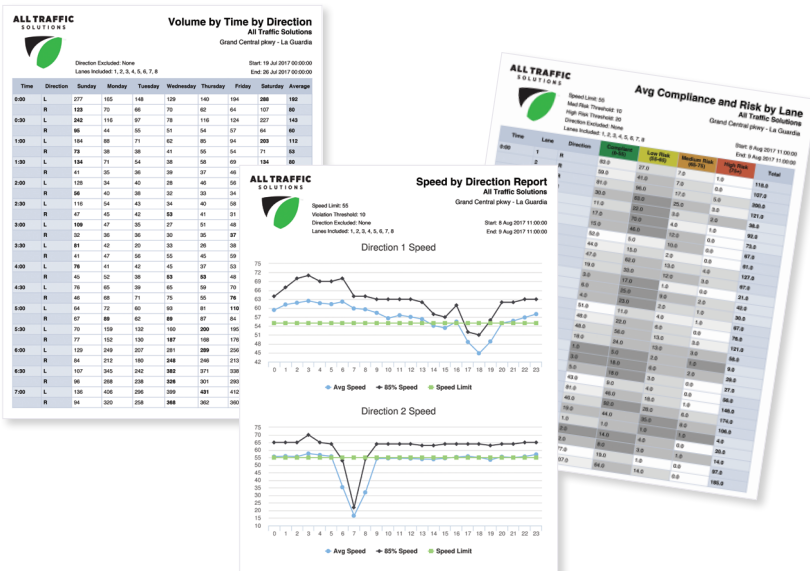
StatTrak & StatTrak-E vehicle counters and classifiers are compact, lightweight, and easy for one person to install on a roadside pole in under five minutes and move as needed for your traffic data collection needs.

## REPORTING & ACCESSIBILITY

Units with a TrafficCloud® subscription automatically upload data to our secure, user-friendly online portal. Log into TrafficCloud from anywhere to manage all of your All Traffic Solutions devices and account sites in one place. Download customizable traffic reports that display your road traffic data collection in clear-cut charts, graphs, and tables. Export reports as PDF, Excel, CSV, or HTML files for easy sharing! Data can also be retrieved locally if desired.



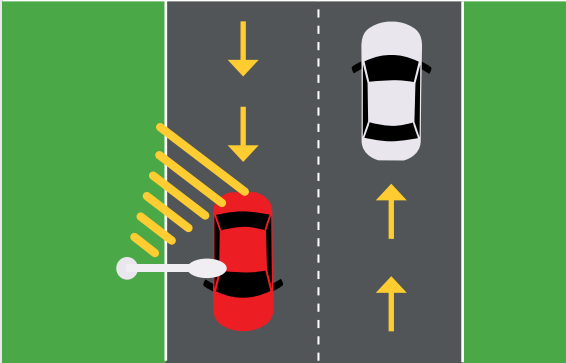
StatTrak-E



StatTrak

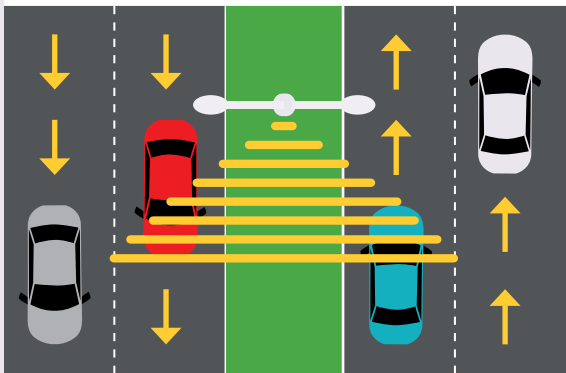
## BIDIRECTIONAL

One incoming/one outgoing lane  
with unit mounted roadside



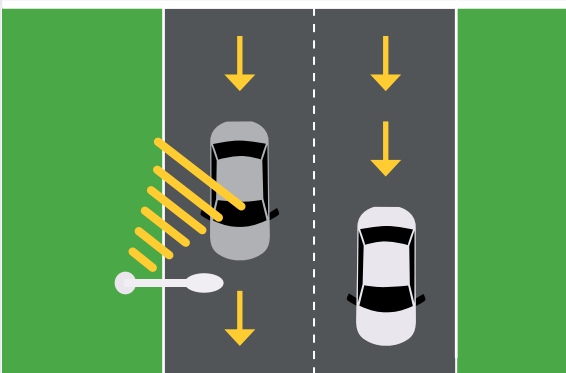
## BIDIRECTIONAL MULTI-LANE

Two incoming/two outgoing lanes  
with unit mounted on a median



## UNIDIRECTIONAL

Two incoming lanes with unit  
mounted roadside



## VERSATILITY & RANGE

Collect accurate and trustworthy information on vehicle counts, speeds, and classification (small, medium, and large). Capture traffic data for up to four lane roadways bidirectionally or for two lanes of traffic, moving in the same or opposite directions.

## EXTENDED RUNTIME

The built-in battery pack provides 11-21 days of runtime and recharges fast, ensuring minimal downtime for your traffic counter and classifier. Traffic data collectors can also be solar-powered to achieve unlimited runtime!\*

*\*Dependent upon weather conditions and device placement*

## PRODUCT SPECIFICATIONS

### STATTRAK

**Weight:** 3 lb  
**Dimensions:**  
6.8" x 4.8" x 5.3"  
**Runtime:** Up to 2  
weeks on batteries (or  
longer with solar)



### STATTRAK-E

**Weight:** 5 lbs without  
batteries, 7.5 lbs with  
1 battery (solar  
option), 10 lbs with 2  
batteries  
**Dimensions:**  
10" x 7.8" x 7.2"  
**Runtime:** Up to 3  
weeks on batteries (or  
longer with solar)



# ABOUT ALL TRAFFIC SOLUTIONS

## WHO WE ARE

Since our inception in 2000, we have helped over 6,000 government agencies, higher education institutions, and private sector organizations manage traffic and improve overall safety.




## CUSTOMER EXPERIENCE

Our relationships with our customers don't end after a sale is made. We proudly stand behind our solutions with:

- US-based customer support
- Complimentary one-on-one product training sessions
- The best warranty plans on the market, so you get the most out of your purchase for years to come

For more information visit us online at [AllTrafficSolutions.com](http://AllTrafficSolutions.com)

 [sales@alltrafficsolutions.com](mailto:sales@alltrafficsolutions.com)  Call us at 866.366.6602

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©All Traffic Solutions TraffiCloud® leverages our patented technology (US Patents 8417442; 8755990; 9070287; 9411893) to deliver unique cloud-based management, features and functionality. TraffiCloud® is a registered trademark of All Traffic Solutions.

All Traffic Solutions is a BuyBoard vendor for the BuyBoard National Purchasing Cooperative. We can provide Sole Source documentation for any products connected to TraffiCloud. A complete list of purchase options and cooperative purchasing contracts can be found on our website.



Sourcewell 

Awarded Contract

Contract # 090122-ATS