

SpeedCheck® Traffic Analyzer

Data Visualization and Reporting Software



SpeedCheck radar speed signs have built-in data collection capabilities. Users can connect to their SpeedCheck sign and download traffic data to their laptop via Bluetooth®. Traffic Analyzer software is included with every sign, allowing users to plot the data, see the success of their traffic calming programs and identify areas for improvement.

- ✓ Driver data collected includes date, time and speed
- ✓ Analyze vehicle speed data for over 200,000 vehicles with Excel-compatible reporting
- ✓ Customize various view and data settings, like showing posted speeds, moving averages, 85th percentile speeds, excluded days/hours, and more
- ✓ Easily identify problem areas and/or times of day for targeted police enforcement

INCLUDED WITH EVERY SPEEDCHECK SIGN

Software and Mobile App	SpeedCheck Manager mobile app for quick changes to high-touch settings
	SpeedCheck Manager PC software for all setup and programming options, including calendar scheduling, data collection
	On-board data logger for collecting vehicle speed data, date and time
	Traffic Analyzer PC software for data visualization, analysis and reporting

COMPATIBLE WITH

SPEEDCHECK-12/15/18
SPEEDCHECK-AS
SPEEDCHECK-VS

SYSTEM REQUIREMENTS

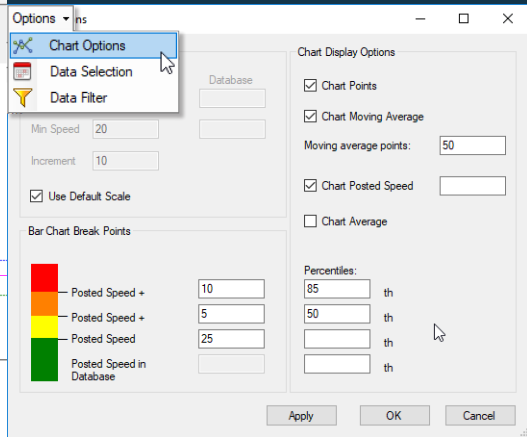
Windows 7** or 10 (32- or 64-bit) laptop/desktop computer
** A Bluetooth dongle may be required for laptops running Windows 7 and for desktop computers.

PC SOFTWARE: QUICK VIEW



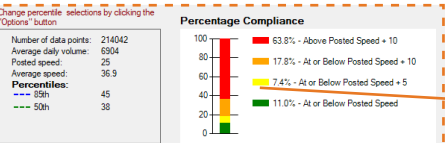
OPTIONS

Configure how you want your data displayed. Filter by date or vehicle speeds, add moving averages, show up to 4 percentiles, and more.



PERCENTAGE COMPLIANCE

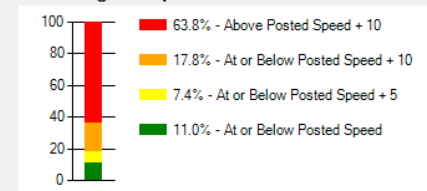
See the percentage of drivers who comply with the posted speed limit, and the percentage of those who don't.



Change percentile selections by clicking the "Options" button

Number of data points:	214042
Average daily volume:	6904
Posted speed:	25
Average speed:	36.9
Percentiles:	
--- 85h	45
--- 50h	38

Percentage Compliance



DOWNLOAD THE MANUAL

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