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SafePace® Data Collection Specifications

Management and Programming

When using either software package, you will be able to set sign parameters, such as:

- Speed display range
- Digit and strobe flashing threshold speeds
- Detection range
- Operation mode

Settings can either be saved to files and given to other technicians, or used to program other SafePace® signs of similar model.

The SafePace® Pro software offers some additional advanced features that allow you to:

- Program radar sign schedules
- Adjust digit and strobe flashing frequencies
- View real-time readings (when connected to the sign)
- View sign location(s) via an integrated mapping tool
- Customize messages, graphics, and animations to correlate to driver behaviors, road conditions, and notable events (available only with variable messaging signs).

Data Collection and Reporting

“Traffic Statistics at Your Fingertips”

Both software packages include an optional Data Collection feature offering extensive and highly precise traffic information. Utilizing the most accurate doppler radar technology available in the market today, traffic data is stored and collected for later analysis:

- Total and average vehicle counts
- Minimum and maximum speeds
- Average and 85th percentile speeds
- Total percentage of speed violations

Collected data can be retrieved and downloaded from the sign and viewed in hourly, daily, and weekly increments. Summary reports, weekly reports, and period comparison reports are but just a few of the reports and charts available. All reports can be printed directly or exported in a variety of formats to suit your needs. SafePace® Pro offers advanced statics and reporting which allows you to further customize reports and charts to view more granular traffic data. There is no limit on the amount of data collected, and the data is stored indefinitely.

System Requirements

- Windows 7, 8, or 10
- 1024 x 600 display
- Bluetooth
- 25 MB disk space