LASERSOFT® SPEEDSTAT SOFTWARE

Use SpeedStat software with LTI lasers to do quick speed assessments, spot surveys, and vehicle counts.

All you need:

- A compatible LTI speed enforcement laser
- Any Windows PC running 7+
- LaserSoft® SpeedStat software

Each time you pull the trigger, SpeedStat records the time, data, speed, range, and traveling direction of the targeted vehicle.

QUICK SET UP

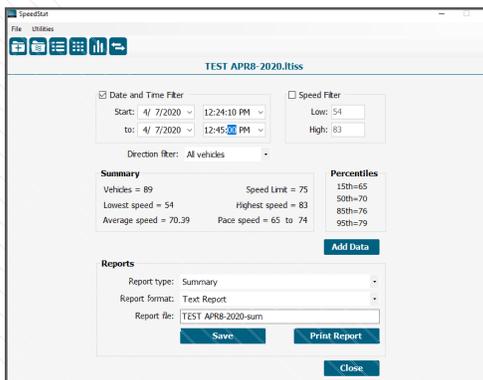- Connect a laser to a PC via cable or Bluetooth*

- Launch SpeedStat & Click [Collect]
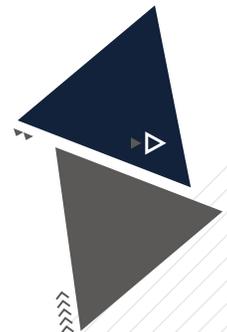
- Verify COM port & serial data

- Enter file details & start clocking cars

Calculations Summary

Summary statistics can be reviewed and filtered at any time during the data collection session.

- **Set a Date and Time Filter**
- **Set a Speed Filter**
- **Review Quick Stats for:** Vehicles, Speed Limit, Lowest Speed, Highest Speed, Average Speed, and Pace Speed.
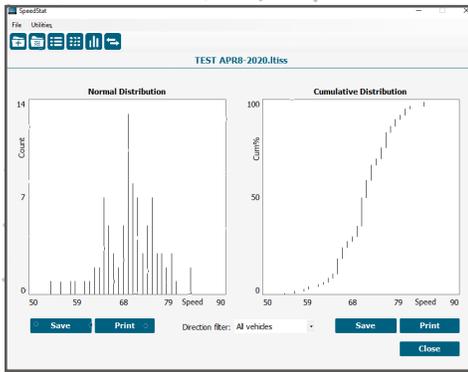- **Percentiles**

TRAFFIC SAFETY

LASER TECH

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lasertech.com/Traffic-Safety

Graphs

▸ **Normal Distribution**
conventional bar graph of measured speeds

▸ **Cumulative Distribution**
The percentage of vehicles in increasing speed ranges

▸ **Direction Filter**
Filter by direction of traffic for approaching or departing vehicles

Reports

▸ **Spreadsheet Report**

▸ **Text Report**

▸ **Intervals:** 15, 30, & 60 minutes.

COMPATIBLE LASER MODELS

▸ TruVISION™
(6-pin cable)

▸ TruCAM™ II
(6-pin cable)

▸ UltraLyte®
(4-pin cable)

▸ TruSpeed® LR
(4-pin cable)

▸ TruSpeed® Sxb
(4-pin cable
or Bluetooth)

▸ TruSpeed® Se
(4-pin cable
or Bluetooth)