



TRUSPEED® SxB

Capture and Store Traffic Violations With Photos

The SpeedCapture app is a free solution that combines precision speed and range data from the TruSpeed® Sxb laser with an embedded image to create an enforcement record that can be saved and shared. Use the 7-power magnification and the zero speed feature to enforce parking and distracted driving violations with photos. This solution is currently being used by law enforcement agencies and private speed management companies around the world.

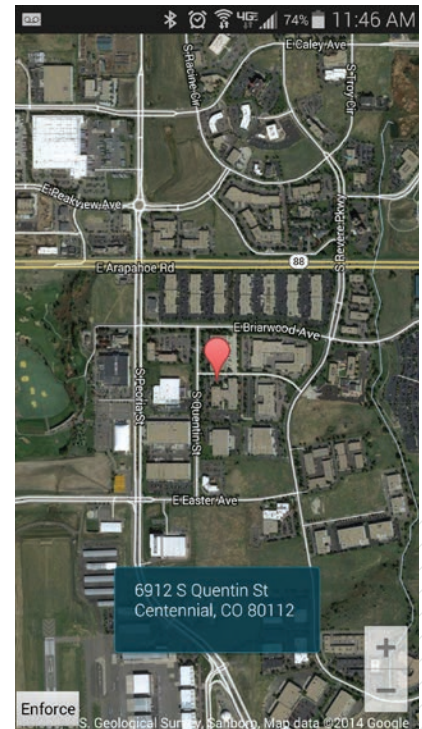
Enforce More Than Just Speed

- ▶ Distracted Driving
- ▶ Seat Belt Use
- ▶ HOV Lane
- ▶ Stop Sign/Light
- ▶ Parking



Save Time in the Field and Office

- ▶ Auto-accepts speed/range data and embeds it into an image in one shot
- ▶ Includes location information and laser serial numbers without the need for manual data entry
- ▶ Uses instant group-texting feature to share violation images with your traffic team
- ▶ Files enforcement records that are easily retrievable for court purposes
- ▶ Uploads enforcement records to department server location



**Newer Android systems will use the SpeedCapture2 app*

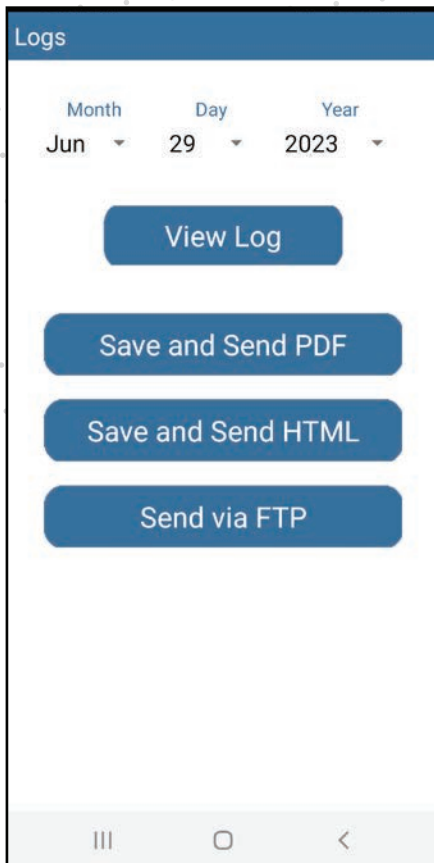
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TRAFFIC SAFETY



✉ info@lasertech.com ☎ 1.303.649.1000

🌐 lasertech.com/Professional-Measurement



LaserSoft SpeedCapture2 for Android

Recompiled for the new Android operating systems, SpeedCapture2 is free and offers all the same features and benefits of the original app.

New Features

- In-app training presentation to answer all your questions in the field with no network connection required
- Save and Send buttons automatically launch the email client and send reports
- PDF report feature creates a formatted report with headers and all the selected violations, including images

Search "LaserSoft SpeedCapture"



iOS version 12+



Android™ version 10+

Store Everything You Need

Each Shot Automatically Captures:

- Speed
- Range
- Date
- Time
- Officer Name/Laser Serial Number
- GPS Location (if enabled)

Optional Information to Include:

- Citation Number
- License Plate Number
- Driver's License Number
- Offense Type
- Travel Direction
- Speed Limit
- Vehicle Details
- Additional Notes

