



FLORIDA SCHOOL ZONE SPEED ENFORCEMENT

SOLUTION OVERVIEW

The Verra Mobility Safe School Zone solution is a turnkey speed enforcement program that reduces speeding, maximizes law enforcement resources, and keeps kids safe.



TURNKEY PROGRAM SERVICES

- Equipment
- Installation
- Maintenance
- Management



- Training
- Event Processing
- Citation Printing
- Citation Mailing



- Reporting
- Public Awareness
- Payment Support
- Court Support



Verra Mobility's compact speed enforcement system is packed with the latest detection, video, and LED/IR components.

92%

of all traffic citations issued in 40 Florida counties during a week long study were issued for unlawful speeding in school zones.¹

#2

Florida is the 2nd most dangerous state in the U.S. when it comes to school zone safety.²

Safe school zones across Florida will help ensure that students, teachers, parents, and community members reach their destination safely.

WHY VERRA MOBILITY

1

Select Florida's #1 safety camera provider and receive world-class support from a knowledgeable and trusted industry leader.

2

Connect with an organization that supports more school zone speed safety cameras than any other vendor in the United States.

3

Work with a professional team that has been a collaborative, long-standing partner dedicated to public safety in Florida.

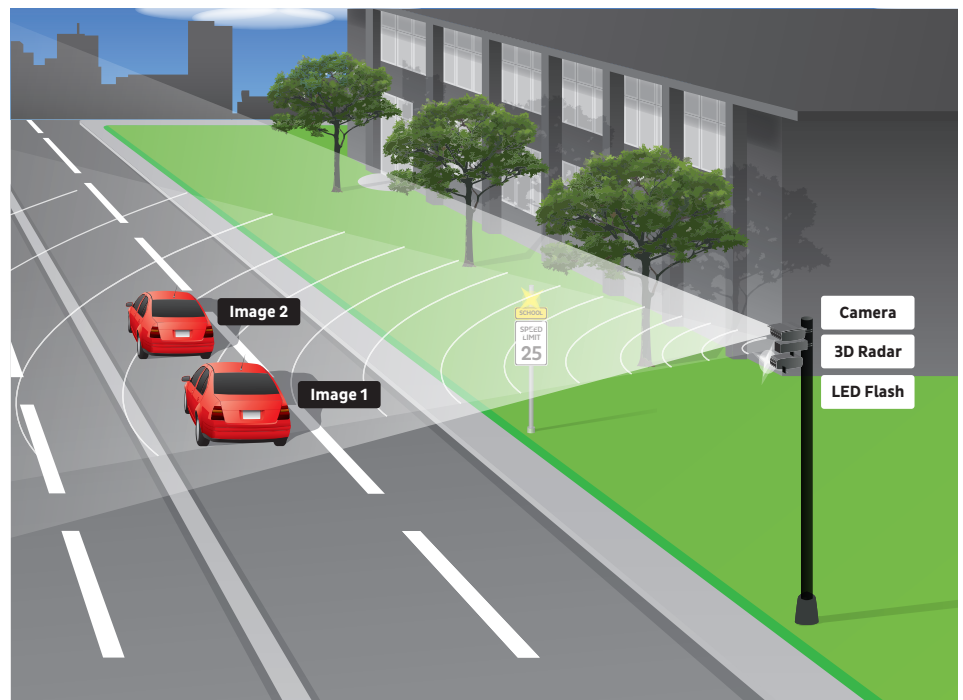
HOW IT WORKS

The system identifies any vehicle traveling at the enforceable speed limit.

The first image shows the vehicle driving in excess of the speed limit.

The second image shows a closeup plate image and the distance and time the vehicle has traveled.

Additional data collected includes a video, date, posted speed, vehicle speed, location, lane, and direction of travel.



SAFE SCHOOL ZONE SOLUTION

Learn how we can help your community create safer school zones with a turnkey speed enforcement program that reduces speeding, maximizes law enforcement resources, and keeps kids safe.

Let Us Help You Find a Solution

VerraMobility.com/FloridaSafeZones

ZERO
IN ON SAFETY