




radarsign

MAKING ROADS SAFER

Municipalities • Schools • HOA's • Business Campuses • Military Bases

AC Powered Driver Feedback Sign

- Hard-wire to 100V-240V power supply
- Operational 24/7 with AC power supply
- Designed for indoor or outdoor use

Battery Powered Driver Feedback Sign

- Includes AC adapter/charger
- Includes two 12 volt 18 amp AGM batteries
- Up to 15 days of battery operation (32-100° F temps) on a single charge
- Recharges overnight
- Includes locking pole mount bracket set for easy relocation of sign to different pole locations
- Most mobile feedback sign/easiest to move between various pole locations

Solar Powered Driver Feedback Sign

- Choice of 40 or 65 watt solar panel with the TC-500S; a 65 watt solar panel is included with the TC-1000.
- Includes two 12 volt 18 amp AGM batteries
- Will operate for up to 7 days on battery backup
- Provides years of uninterrupted use, 24/7
- Includes solar panel pole mounting bracket
- Environmentally green solution
- For use in a permanent location

Safety In A Box

A turnkey package with everything needed for sign installation except the shovel and concrete.

Dig a hole. Pour the concrete. Install the sign. It's that easy.

StreetSmart... Intelligent Traffic Statistics Software

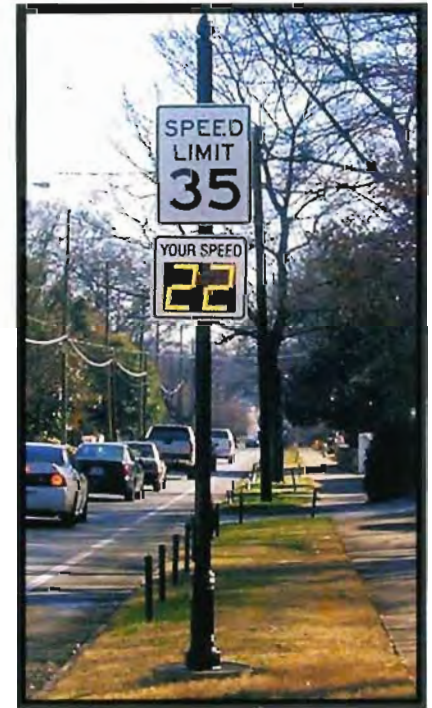
StreetSmart is Radarsign's traffic statistics software that allows you to format and display the vehicle data collected from any of our driver feedback signs.

- *Pinpoints specific speeding times during the day, providing law enforcement the best information about when to patrol*
- *Provides a baseline of the actual speeding problem when traffic speed data is collected with the LED display off and compared with data captured with the LED display on*
- *Provides actual data as to how effective the radar sign is at reducing speeds, and lowering the percentage of drivers who speed.*
- *Monitors the traffic calming effectiveness of the radar sign on an ongoing basis*



RADARSIGN'S DRIVER FEEDBACK SIGNS are built to alert motorists of their speed and provide a proven, effective and affordable solution to calming traffic and reducing speeders in neighborhoods, on city streets and highways, school zones, parking lots and more. Tests repeatedly show that speeders will slow down up to 80% of the time when alerted by a driver feedback sign. Typical speed reductions are 10-20%, and overall compliance with the posted speed limit will go up by 30-60%.

Designed for a variety of purposes and locations, our radar signs include AC powered, battery powered, and solar powered models. Our AC and solar powered radar speed signs are both excellent choices if the sign will be in a permanent location.



For mobile solutions, Radarsign offers a battery model with three mobility options:

1. The Locking Pole Mount system – allows the relocation of the radar sign between multiple pole locations
2. The Mobile Patrol Stand – for work zones and locations that need traffic calming on a temporary basis
3. The Trailer Hitch Mount – offers the most portable option especially for mobile police radar signs and city/ highway radar signs, providing easy set up at strategically identified locations to reduce speeders and calm traffic.

FEATURE	BENEFIT
<p>> Your Speed Sign (2 sizes available)</p>	<p>24" w x 21" h YOUR SPEED full size faceplate with 12" high digits. Ideal for 10 MPH to 40 MPH speed limit roads.</p> <p>36" w x 44" h YOUR SPEED oversized faceplate with 17" high digits. Best for 45 MPH speed limit roads and higher.</p>
<p>> Heavy Duty Aircraft Aluminum Housing</p>	<p>3/8" Bashplate™ protects LEDs and internal components. Most vandal resistant radar speed sign on the market today. Even 40 caliber bullets fired from point blank range could not penetrate the Bashplate or do massive internal damage to the sign.</p>
<p>> SuperBright Amber LEDs</p>	<p>Viewable from 500-1000 feet away depending on the model, giving a driver plenty of time to react and slow down.</p>
<p>> Speeder Alert</p>	<p>2 speeds of flashing LEDs to notify drivers that they are exceeding the posted speed limit.</p>
<p>> Display On/Off Mode & 4 Daily Timers</p>	<p>Allow traffic data to be collected even when LEDs are off. Enables radar speed sign to operate during user-defined times of day. Standard feature is perfect for school zone settings.</p>
<p>> Maximum Speed Cutoff for Display</p>	<p>Helps prevent unwanted high speed 'testing' of unit by thrill seeking drivers.</p>
<p>> Bluetooth™ Communication</p>	<p>Allows the wireless operation of the radar sign directly from your laptop PC without having to leave your vehicle.</p>

