



-  **MUTCD Compliant**
-  **Scientifically Proven to be Effective**
-  **Ecological**
-  **Utilize Recycled Aluminum**
-  **Energy Efficient**
-  **Utilize Minimal Battery Power**
-  **Solar Powered**
-  **Engineered and Manufactured in the USA**

In 2004, Atlanta-based Radarsign® established new industry standards for traffic calming solutions with the debut of the **world's first armored radar speed signs**, which are vandal, weather, and bullet-resistant. Our radar speed signs, the most durable in the industry, are also the most ecological and energy efficient.

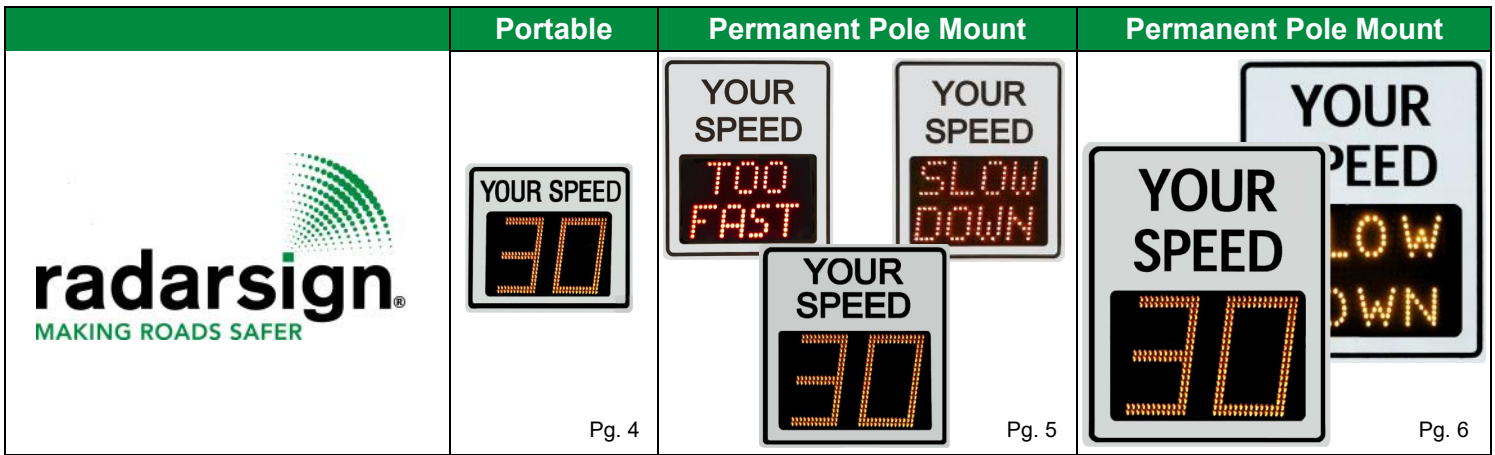
Radarsign products are ISO certified, 100% MUTCD-compliant and utilize recycled aluminum, innovative LED reflector technology, minimal battery power and solar panels to deliver bright, easy-to-read feedback to drivers.

Radarsign products are scientifically proven to reduce drivers' speeds.

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What Our Customers Are Saying About Us

<p><i>"In my opinion there is no other product like yours. They are very well built. The ability to retrieve the traffic statistics is well done and the reports showing the trending are very helpful."</i> - Chuck Adams, Director of Operations— River Ridge Comm. Dev. District - Bonita Springs (FL)</p>	<p><i>"Teachers are telling us that cars are slowing down when kids are arriving and leaving the schools. There are less complaints about speeding in the school zones since we implemented the program."</i> - Deputy Luke Fryberger, Vanderburgh County Sheriff's Dept. – Evansville (IN)</p>
<p><i>"This is the first year that the city can plan to use radar signs on main thoroughfares in the winter because, unlike speed trailers, these will not interfere with snow plows. They will not have to be moved when the streets need to be cleared. We can use them almost anywhere, even on streets that were previously inaccessible to speed trailers."</i> - Nick Castellini, Traffic Analyst, Public Works Dept. – City of Fairfield – Fairfield (OH)</p>	<p><i>"The signs are working well. From my unmarked vehicle, I have watched as cars react to the sign. It has slowed them down dramatically. I really like that they are made in America. That means a lot to me."</i> - Chief Alex Collinge/City of Eureka Police Department – Eureka (IL)</p>
<p><i>"The Radarsign driver feedback signs really help. We've put them in school zones and when people drive through, everyone sees their speed and it slows drivers down."</i> - Terry Hagen, Public Works Director/City Engineer, City of El Centro – El Centro (CA)</p>	<p><i>"It is working great. There has been a really good response. The townspeople are impressed. It is very easy to move. We absolutely love it. We leave the brackets up so that we can easily move it from one place to another."</i> - Stephen Sampson, Police Officer – Town of Bradford Police Dept. – Bradford (VT)</p>
<p><i>"The city plans to use the traffic data to secure grants for sidewalks and other street improvements. The StreetSmart software has been very helpful with gathering the information that city operations need to develop the grant proposals."</i> - Lieutenant Mac Cowand, Administrator/Head of Patrol— Waveland Police Dept.— Waveland (MS)</p>	<p><i>"Within two months of installing the sign, a drunk driver crashed and wiped out the sign. When city workers retrieved it from the side of the highway, we were shocked to find that it wasn't destroyed. The signs are made fantastically. Some minor repairs needed to be made and it was like new."</i> - Terry Willet, City Clerk – City of Flemington (GA)</p>
<p><i>"When I started comparing Radarsign to other signs, I found that Radarsign had everything that I liked. I knew I could stop my search."</i> - Bob Wiese, University of Kansas Medical Center – Wichita (KS)</p>	<p><i>"Everything's working great. We are very pleased with the battery life of the TC-400. It lasts two weeks, just as you said it would."</i> - Bob Beaver, City Engineer – SEH Inc. -La Prairie (MN)</p>



Radarsign Model	TC-400	TC-600A	TC-600S	TC-1000A	TC-1000S
Power Source	Battery	AC	Solar	AC	Solar
LED Display Size	11"	13" Full Matrix	13" Full Matrix	17"	17"
Display readable at	400 feet	600 feet	600 feet	1000 feet	1000 feet
YOUR SPEED Faceplate	24"W x 21"H	28"W x 33"H	28"W x 33"H	36"W x 44"H	36"W x 44"H
Ideal for roads with speed limits of	5-35 mph	10-45 mph	10-45 mph	40-75 mph	40-75 mph
Operates for +/-2 weeks on fully charged batteries	✓		✓		✓
Includes two 12-volt, 18 A/H Ni-MH battery packs	✓				
Includes battery charger	✓				
Operates 24/7 w/ AC power supply		✓		✓	
Hard wire to 100V-240V power supply		✓		✓	
Includes two 12-volt AGM batteries			✓		✓
Slow Down Alert Message		✓	✓	✓	✓
Wi-Fi Enabled	✓	✓	✓	✓	✓
Allows access to program signs from most web enabled devices (Apple, Android, Windows, etc.)					
Two-year warranty on parts & labor	✓	✓	✓	✓	✓
Options					
StreetSmart Traffic Data Reporting Software	✓	✓	✓	✓	✓
EZ Comm Cellular Modem and Service		✓	✓	✓	✓
AC and DC Relay Switch: triggers external devices or external device triggers radar sign		✓	✓	✓	✓
Available for Safety in a Box Bundle		✓	✓	✓	✓
Available for Mobile Patrol Stand	✓	✓	✓		
Available for Radar on the GO Trailer Hitch	✓				



Certified Quality System
ISO 9001:2008



Our Radar Speed Signs are 100% MUTCD Compliant



Proudly Engineered and Manufactured in the USA

Part #**Radar Speed Signs**

TC-400



Exceptional visibility



Field replacement of batteries



Battery pack



Universal Go Bracket



Compact, modular design



TC-400

Battery Powered, Portable Radar Speed Sign with 11" LED Display

- Portable: radar speed sign weighs only 20 lbs.
- Easily transportable; fits in any trunk
- Installs in just a few minutes, with multiple mounting brackets in place;
NO TOOLS REQUIRED to move sign from bracket to bracket
- 24"W x 21"H YOUR SPEED faceplate with 3" high lettering
- Speed Violator Alerts: Slow flash and fast flash of actual speed
- Easily readable up to 400 feet
- Radar detects vehicles up to 1200 feet away
- Universal mounting bracket allows strapping, banding, pipe clamps, or bolting to any size/style of pole
- Includes dual 12-volt, 18 A/H Ni-MH battery packs; includes AC adapter/charger
- Field exchange of batteries allows for multi-month usage
- Operates for +/-2 weeks on fully charged batteries; 24 hour recharge period
- Thick aluminum Bashplate shields the LED display and protects electronic components from abuse and vandalism
- Wi-Fi enabled: Allows access to program signs from most web enabled devices (Apple, Android, Windows, etc.). Wi-Fi has WPA2 encrypted security, and is password protected. Range of up to 300 feet from sign.

[See page 3 for options](#)

Part # Radar Speed Signs

TC-600A

- AC Powered Radar Speed Sign with 13" Full Matrix LED Display**
- Operates 24/7 with AC power supply
 - Hard wire to 100V-240V power supply
 - 28"W x 33"H YOUR SPEED faceplate with 4" high lettering
 - Speed Violator Alerts:
 - Slow flash and fast flash of actual speed
 - SLOW DOWN message
 - TOO FAST message
 - Simulated camera flash (optional)
 - Radar detects vehicles up to 1200 feet away
 - Stainless steel mounting hardware included for poles up to 4.5" OD (specify size)
 - 3/8" aluminum Bashplate™ provides maximum vandal resistance
 - Wi-Fi enabled: Allows access to program signs from most web enabled devices (Apple, Android, Windows, etc.). Wi-Fi has WPA2 encrypted security, and is password protected. Range of up to 300 feet from sign.



Speed Violator Alert Message



SLOW DOWN Alert Message



TOO FAST Alert Message

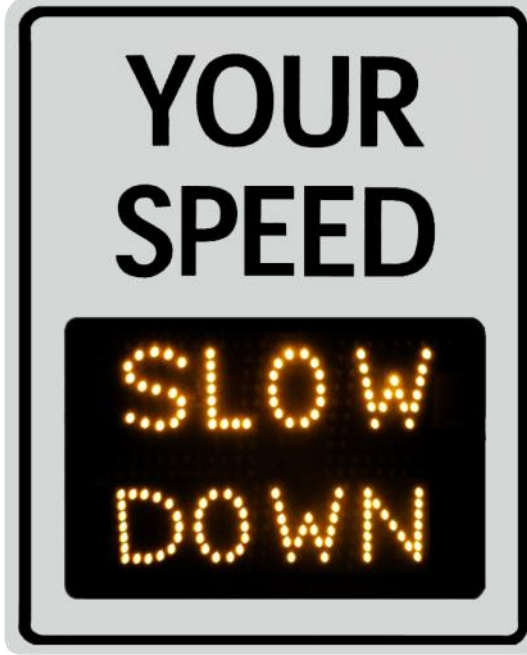
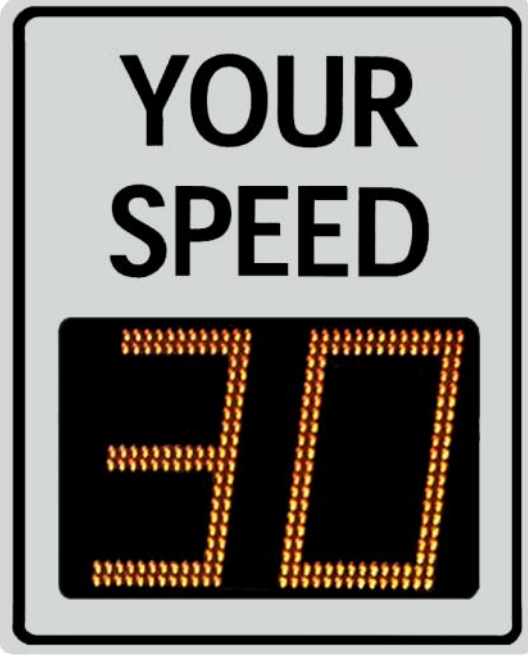
TC-600S

- Solar Powered Radar Speed Sign with 13" Full Matrix LED Display**
- Provides years of uninterrupted service
 - Operates up to 2 weeks on fully charged backup batteries
 - Includes 40 watt solar panel and two 12-volt AGM batteries
 - 28"W x 33"H YOUR SPEED faceplate with 4" high lettering
 - Speed Violator Alerts:
 - Slow flash and fast flash of actual speed
 - SLOW DOWN message
 - TOO FAST message
 - Simulated camera flash (optional)
 - Radar detects vehicles up to 1200 feet away
 - Stainless steel mounting hardware included for poles up to 4.5" OD (specify size)
 - 3/8" aluminum Bashplate™ provides maximum vandal resistance
 - Wi-Fi enabled: Allows access to program signs from most web enabled devices (Apple, Android, Windows, etc.). Wi-Fi has WPA2 encrypted security, and is password protected. Range of up to 300 feet from sign.

[See page 3 for options](#)

Part #	Radar Speed Signs
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TC-1000



TC-1000A

AC Powered Radar Speed Sign with 17" LED display

- Operates 24/7 with AC power supply
- Hard wire to 100V-240V power supply
- 36"W x 44"H YOUR SPEED faceplate with 6" high lettering
- Speed Violator Alerts:
 - Slow flash and fast flash of actual speed
 - SLOW DOWN message
- Radar detects vehicles up to 1200 feet away
- Stainless steel mounting hardware included for poles up to 4.5" OD (specify size)
- 3/8" aluminum Bashplate™ provides maximum vandal resistance
- Wi-Fi enabled: Allows access to program signs from most web enabled devices (Apple, Android, Windows, etc.). Wi-Fi has WPA2 encrypted security, and is password protected. Range of up to 300 feet from sign.

TC-1000S

Solar Powered Radar Speed Sign with 17" LED display

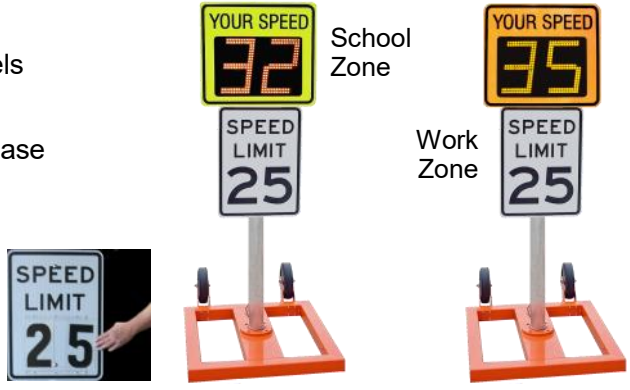
- Provides years of uninterrupted service
- Operates up to 2 weeks on fully charged backup batteries
- Includes 65 watt solar panel and two 12-volt AGM batteries
- 36"W x 44"H YOUR SPEED faceplate with 6" high lettering
- Speed Violator Alerts:
 - Slow flash and fast flash of actual speed
 - SLOW DOWN message
- Radar detects vehicles up to 1200 feet away
- Stainless steel mounting hardware included for poles up to 4.5" OD (specify size)
- 3/8" aluminum Bashplate™ provides maximum vandal resistance
- Wi-Fi enabled: Allows access to program signs from most web enabled devices (Apple, Android, Windows, etc.). Wi-Fi has WPA2 encrypted security, and is password protected. Range of up to 300 feet from sign.

[See page 3 for options](#)

Part # Radar Speed Sign Bundles

KT001

- Mobile Patrol Stand**
- Available for use with the TC-400 or TC-600 models
 - Fits into a standard pick-up truck bed
 - Powder coated 36"W x 33"D safety orange steel base
 - Your choice of 6 ft. or 8 ft. aluminum pole, 3.5 OD
 - Long-life 10-inch solid wheels
 - Interchangeable SPEED LIMIT sign (optional)
 - Fixed SPEED LIMIT sign (optional)



TC-600S SIB

- Safety in a Box**
- All inclusive package with everything needed for installation except the shovel and concrete.
- TC-600S solar radar speed sign with 13" full matrix LED display (AC power optional)
 - 28"W x 33"H YOUR SPEED faceplate with 4" high lettering; available in white, fluorescent yellow/green, and safety orange
 - Speed violator alert choices: Slow flash and fast flash of actual speed; SLOW DOWN message; TOO FAST message; Simulated camera flash (optional)
 - 65 watt solar panel with mounting bracket
 - Two 12V 18 amp hour AGM batteries
 - Regulatory speed limit sign (24"W x 30"H) and sign extender bracket set; Choose from 10,15, 20, 25, 30 or 35 MPH
 - 3/8" aluminum Bashplate™ provides maximum vandal resistance
 - Stainless steel mounting hardware included for poles up to 4.5" OD
 - Concrete form for the pole base; includes mounted anchor bolts and rebar (aluminum pole only). (See pg. 12)
 - 12 ft. aluminum pole with square breakaway base and pole cap; Optional decorative black pole is available (See pg. 12)
 - Wi-Fi enabled: Allows access to program signs from most web enabled devices (Apple, Android, Windows, etc.). Wi-Fi has WPA2 encrypted security, and is password protected. Range of up to 300 feet from sign.
 - Streetsmart traffic data reporting software license
 - Also available for the TC-1000 radar speed sign

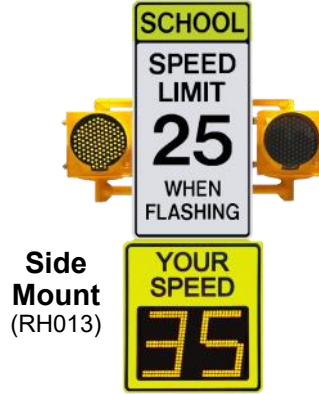
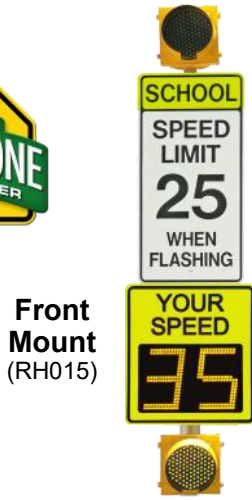


AA056
Available for the TC-400 model only

- Radar on the Go Trailer Hitch Mount Kit**
- Stainless steel mounting bracket allows for easy mounting of battery housing & radar speed sign
 - Adjustable hinge allows radar speed sign to be lowered without removing the hitch
 - Measures 45½ inches with radar speed sign
 - 38" powder coated 2" x 2" standard steel mast allows for easy mounting of battery housing and radar speed sign in about a minute
 - Requires 12 volt supply
 - Customer supplies electrical harness for connection to their electrical system



Part # School Zone Safety Systems

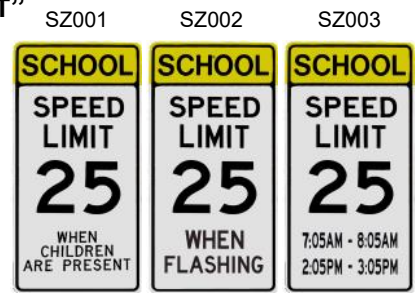


<p>TC-600Z RB013 RB004 RB008</p>	<p>Solar Powered Radar Speed Sign/Beacons Package with 13" Full Matrix LED display*</p> <ul style="list-style-type: none"> Provides years of uninterrupted service Operates up to 2 weeks on fully charged backup batteries; Includes two 12-volt AGM batteries, and solar panel
<p>TC-600A RB012 RB005 RB008</p> <p><i>Include all part numbers when Ordering</i></p> <p><i>*Also available for the TC-1000. Call for details.</i></p>	<p>AC Powered Radar Speed Sign/Beacons Package with 13" Full Matrix LED display *</p> <ul style="list-style-type: none"> Operates 24/7 with AC power supply/Hard wire to 100V-240V power supply <p>Radar Speed Sign Safety System Features:</p> <ul style="list-style-type: none"> Speed violator alert choices: Slow flash and fast flash of actual speed; SLOW DOWN message; TOO FAST message; Simulated camera flash (optional) Fluorescent yellow/green 28"W x 33"H YOUR SPEED faceplate w/ 4" high lettering Stainless steel mounting hardware included for poles up to 4.5" OD (specify size) 3/8" aluminum Bashplate™ provides maximum vandal resistance Wi-Fi enabled: Allows access to program signs from most web enabled devices (Apple, Android, Windows, etc.). Wi-Fi has WPA2 encrypted security, and is password protected. Range of up to 300 feet from sign. Streetsmart Traffic Data Reporting software license

School Zone System Management Options

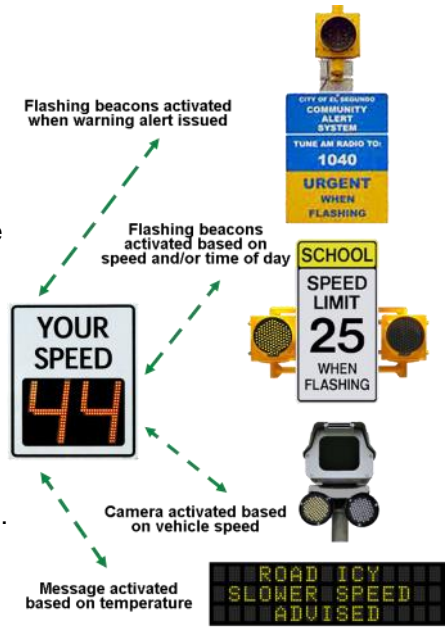
Feature	Basic Timer/Controller (standard)	On-Pole Timer Controller (optional)	EZ COMM (optional)
Configuration Supported	Radar speed sign & beacon, Radar speed sign only	Radar speed sign & beacon, Beacon only	Radar speed sign & beacon, Radar speed sign only, Beacon only
Remote access/Programming ability from a web browser	No	Yes	Yes
Automatic download of traffic data every night	No. Local downloads via Wi-Fi	No. Local downloads via Wi-Fi	Yes
Access method	Wi-Fi to radar speed sign	On-site keypad in cabinet	Cellular modem
Access distance	Wi-Fi: up to 300 feet	zero feet	Worldwide
Pre-program period	7 days (schedule repeats)	12 months	24 months
Number of schedules accepted	5 per day for each day of week	16	Unlimited
Number of exception days	None	10	Unlimited
Retention of schedule in case of primary battery failure or non-communication	6 months	2 days	14 days
Automatic Daylight Savings Time management	Yes	Yes	Yes

Part #	School Zone Safety System Options
RB012 RB013 RB008	AC or Solar Beacon Only Safety Package <ul style="list-style-type: none"> Single or dual 12" beacon systems available in front, top, or side mount beacon configurations Optional add-ons include a local timer/controller, remote internet cellular based managed timer/controller, regulatory school zone sign, pole and footings.
RH015 RH016 RH013	Beacon Mounting Hardware Options (see page 8 for option images) <ul style="list-style-type: none"> Single or Dual Beacon - Front of pole mount, Qty. 1 or 2 (includes RB023 cap) Dual Beacon - Top of pole mount Dual Beacon - Side of pole mount
SZ001 SZ002 SZ003	24"W x 48" School Zone Sign: "WHEN CHILDREN ARE PRESENT" SZ001 Fluorescent Yellow/Green SCHOOL background 24" x 48" School Zone Sign: "WHEN FLASHING" SZ002 Fluorescent Yellow/Green SCHOOL background 24" x 48" School Zone Sign: "CUSTOM TIMES" SZ003 Fluorescent Yellow/Green SCHOOL background
AA032 AA018	85 watt solar panel with flexible wiring conduit (mounting bracket = AA040) 120 watt solar panel with flexible wiring conduit (mounting bracket = AA040)
RB003 RB002	75 A/H, 12V Sealed, lead acid, AGM battery 100 A/H, 12V Sealed, lead acid, AGM battery

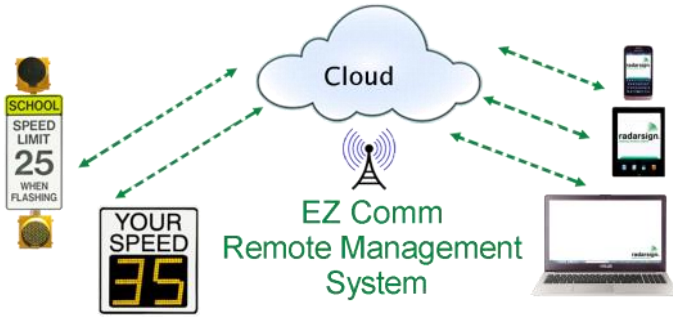


Part #	Sign Operation and Management
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EC091 <i>Available for TC-500, TC-600, & TC-1000 only</i>	External Device Relay Switch* Allows the radar speed sign to trigger external devices* such as cameras, flashing beacons, and audible alarms to deliver additional warnings or messaging; or allows the external device to trigger the radar speed sign. The External Device Relay Switch is available for AC and solar powered models, and can be programmed to trigger external devices based on: <ul style="list-style-type: none"> Time and/or Speed Trigger: Allows external devices to be triggered based on time of day and excessive speeds. Especially useful for school zones or event areas. Temperature Trigger: Allows external devices to be triggered based on temperatures. Especially useful to notify drivers of hazardous road conditions or other weather related warnings. (*External devices are customer supplied and integrated, & must be separately powered.)
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RSMODEM <i>(Optional)</i>	EZ COMM Cellular Modem allows for pre-programming a radar speed sign and/or flashing beacons for the entire school year. Accessed from any device with web-browser. Includes cellular modem and 2 years of service.
RSMODEM1 <i>(Optional)</i>	Additional year of service for remote access and programming of radar speed sign and/or beacons. (\$195 per year, per U.S. location)



- Remote Access via Cellular Modem:**
 Daily automated communication with radar speed sign or beacon system for updates and downloads. Ability to send instant change requests as needed.
- Convenient:**
 Authorized users have instant access to the network anytime from anywhere, using a browser-enabled desktop, notebook, tablet or smartphone.
- Easy Scheduling:**
 A full year schedule can be pre-programmed in advance.
- Cost/Resource Effective:**
 Eliminates the need for resources to be deployed to the field to manage individual signs, saving time, fuel, and re-training costs.
- Automated Data Collection:**
 Every night, the EZ Comm system will upload traffic data to our cloud based host. The information can be downloaded to a PC or laptop for use with our Excel-based Streetsmart traffic data reporting program (separate license, see pg.11). Historical data is retained by our host system for a full 12 months for each radar speed sign. Raw individual vehicle records are also available for customizing your own reports.
- Accurate:**
 GPS receiver in the network controller obtains its calendar time base from ultra-accurate atomic clocks, ensuring on-time system activation and allowing the entire system enterprise to be seen from a Google map.
- System Alerts:**
 Provides daily diagnosis of device health, battery levels, and notifies system if power drops too low or device fails to communicate with the host.
- Peace of mind:** 2 year warranty on the cellular modem, radar speed signs, and flashing beacons.

Sign Manager

City of Sandy Springs

filter by sign group... filter by type... search... GO

Sign Locations

Sign #	Type	Location	Group	Status	Serial	Client	Schedule	Edit
#08 - 101566	Radar	6200 Roberts Dr (Southbound)	Davis Academy	enabled	101566	City of Sandy Springs	Schedule	Edit
#09 - 101567	Radar	7995 Roberts Dr (Northbound)	Davis Academy	enabled	101567	City of Sandy Springs	Schedule	Edit
#10 - 101575	Radar	Spalding Dr Eastbound, Hunters Branch Dr	Woodland Charter ES	enabled	101575	City of Sandy Springs	Schedule	Edit

Event Calendar

May 2015

Select a Sign or Group

City of Sandy Springs

High Point ES

select a sign...

Select All Select Weekdays Select Weekends select a day schedule... Apply Remove

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Apr 26th 27 24-7 Display OFF...	28 High Point ES	29 High Point ES	30 High Point ES	May 1st High Point ES	2 24-7 Display OFF...	
3 24-7 Display OFF...	4 High Point ES	5 High Point ES	6 High Point ES	7 High Point ES	8 High Point ES	9 24-7 Display OFF...
10 24-7 Display OFF...	11 High Point ES	12 High Point ES	13 High Point ES	14 High Point ES	15 High Point ES	16 24-7 Display OFF... Ascension Day

Sign Status Log

Ephrata School District

search...

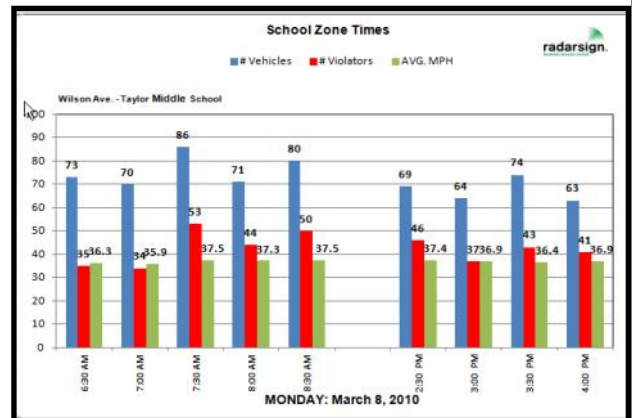
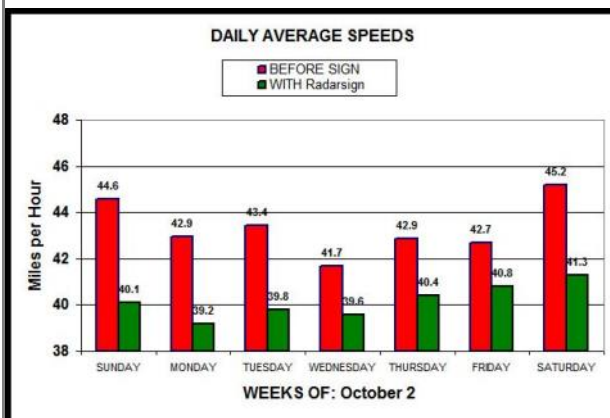
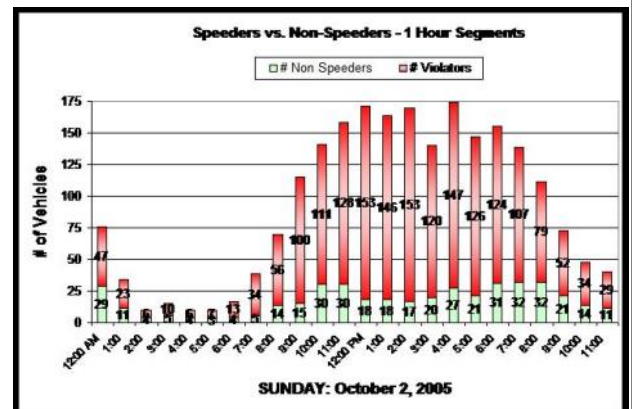
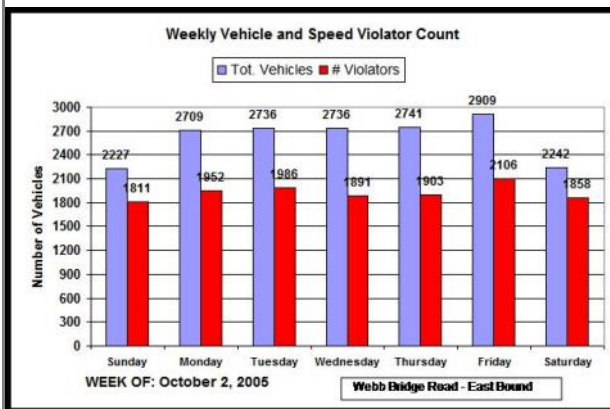
#	Date	Client	Sign	Serial	Voltage	Current
1	May 05th, 2015 @ 5:06am	Ephrata School District	C St SW Between 7th & 8th Ave	-	12.61	0.00
2	May 05th, 2015 @ 5:06am	Ephrata School District	H St SE & Division Ave	-	12.54	0.00
3	May 05th, 2015 @ 5:05am	Ephrata School District	D St NW & 3rd Ave NW	-	12.66	247.21
4	May 05th, 2015 @ 5:05am	Ephrata School District	F Northwest NB	-	12.64	0.70
5	May 05th, 2015 @ 5:05am	Ephrata School District	4th Ave & D St NW	-	12.64	115.24
6	May 04th, 2015 @ 7:10pm	Ephrata School District	F Northwest NB	-	13.78	0.70
7	May 04th, 2015 @ 7:10pm	Ephrata School District	4th Ave & D St NW	-	13.82	115.24
8	May 04th, 2015 @	Ephrata School	H St SE & Division Ave	-	13.82	0.00










SS002






STREETSMART Traffic Data Reporting Software (licensed per sign, one time charge)

Allows access to vehicle speed and count information. Includes Excel™ macro that can generate 35 charts, graphs, and data tables, including :

- Vehicle Counts – Weekly, Daily, Hourly, ½ & ¼ hour data
- Speed Limit Violations – Weekly, Daily, Hourly, ½ & ¼ hour data
- % of Vehicles Speeding – Daily, Hourly, ½ & ¼ hour data
- Average Vehicle Speeds – Daily, Hourly, ½ & ¼ hour data
- Vehicle Average Speeds in 5 mph bins (16-20, 21-25, 26-30, 31-35 mph, etc.)
- Vehicle Peak Speeds in 5 mph bins (16-20, 21-25, 26-30, 31-35 mph, etc.)
- Daily 50th & 85th percentile speeds
- # and % of daily speeders > 5 mph over speed limit
- # and % of daily speeders > 10 mph over speed limit
- Customer selectable times for School Zone period data
- 2, 3, or 4 week data charts for trend analysis
- CSV data format



Part #	Poles and Bases	
Aluminum Pole Kits		
Includes square breakaway base (RH002) and pole cap (RH008)		
RH003 RH029 RH001 RH012 RH005	12 ft. Aluminum Pole Kit, 4.5" O.D. 13 ft. Aluminum Pole Kit, 4.5" O.D. 14 ft. Aluminum Pole Kit, 4.5" O.D. 15 ft. Aluminum Pole Kit, 4.5" O.D. 16 ft. Aluminum Pole Kit, 4.5" O.D.	
RH017	Decorative Black Fluted Pole, 4" O.D., 12 ft. Includes breakaway base and anchor sleeve, 2" x 2" interior pole for support	
RH002 Square Base <i>(Standard)</i> RH006 Octagonal Base <i>(Optional)</i>	 <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  Square RH002 </div> <div style="text-align: center;">  Octagonal RH006 </div> </div>	
CF001 <i>For use for RH002 and RH006 only</i>	Concrete Form Kit <ul style="list-style-type: none"> Pre-fabricated form guide for pole footing Includes rebar and 12" anchor bolts 18" diameter Not compatible with decorative black pole 	
Part # Replacement Parts		
RS010 RS011 RS012 RS008 RS019 RS020 RS021 RS015 RS017	<p><u>TC-400 YOUR SPEED Faceplates</u></p> 24"W x 21"H with 3" high lettering; White 24"W x 21"H with 3" high lettering, Fluorescent Yellow/Green 24"W x 21"H with 3" high lettering, Safety Orange <p><u>TC-500 YOUR SPEED Faceplates</u></p> 24"W x 26"H with 4" high lettering; White (not shown) <p><u>TC-600 YOUR SPEED Faceplates</u></p> 28"W x 33"H with 4" high lettering, White 28"W x 33"H with 4" high lettering, Fluorescent Yellow/Green 28"W x 33"H with 4" high lettering, Safety Orange <p><u>TC-1000 YOUR SPEED Faceplates</u></p> 36" x 44" with 6" high lettering, White 36" x 44" with 6" high lettering, Fluorescent Yellow/Green	
 <p style="text-align: center;">Aluminum Pole</p>  <p style="text-align: center;">Decorative Black Fluted Pole (RH017)</p>  <p style="text-align: right;">CF001</p>  <p style="text-align: right;">TC-400</p>  <p style="text-align: right;">TC-600</p>  <p style="text-align: right;">TC-1000</p>		

Part #	Replacement Parts	
SL010 SL015 SL020 SL025 SL030 SL035	Regulatory Speed Limit Sign <ul style="list-style-type: none"> 18" x 24" prismatic engineer grade Specify speed limit: 10, 15, 20, 25, 30 or 35 mph 	
SL0025 SL0030 SL0035 SL0040 SL0045	Regulatory Speed Limit Sign (R2-1) <ul style="list-style-type: none"> 24" x 30" prismatic engineer grade Specify speed limit: 25, 30, 35, 40 or 45 mph 	<p>Regulatory Speed Limit Sign (R2-1)</p> 
AR002 AR005	Sign Extender Bracket Set (TC-500, TC-1000) Sign Extender Bracket Set (TC-600) <ul style="list-style-type: none"> Set includes 2 pole clamps and 2 brackets Allows speed limit sign to be flush with the front of the YOUR SPEED sign 	<p>Regulatory Speed Limit sign mounted with sign extender brackets</p>
AA006 <i>For use with TC-500 only</i> AC005 <i>For use with TC-500 only</i>	Locking Pole Mount Bracket Set /Stainless Steel <ul style="list-style-type: none"> Includes lock and pole mount for locking bracket Includes either AC026 or AC027 pipe clamps Additional Pole Mount for Locking Bracket <ul style="list-style-type: none"> Slots for banding or strapping; Holes for bolts Bandings, strapping, and bolts are customer supplied 	
AA024 AA007 AA008 AA009 AA010 AA057 AA058	Unistrut Stainless Steel Mounting Bracket Set <ul style="list-style-type: none"> 2.5" Fits 2.25" to 2.5" OD poles 3.0" Fits 2.875" to 3" OD poles 3.5" Fits 3.375" to 3.5" OD poles 4.0" Fits 3.875" to 4" OD poles 4.5" Fits 4.25" to 4.5" OD poles 6.0" Fits 6" to 6.5" OD poles 8.0" Fits 8" to 8.5" OD poles 	 <p>For use with TC-500, TC-600, & TC-1000 only</p>
AA044 <i>For use with TC-400 only</i>	Go Bracket - Universal Mounting Bracket Set <ul style="list-style-type: none"> Includes hardware for mounting to 'U' channel or 2" x 2" square post 	 <p>Go Bracket (AA044)</p>

Part #	Replacement Parts	Part #	Replacement Parts
AC026 AC027	Pipe Clamps (for AA003. See below) <ul style="list-style-type: none"> Small - Fits 2.5" to 4" diameter poles Large - Fits 4" to 6" diameter poles 	AR004	Flat Bracket Mounting Set (Stainless Steel) For use with square metal poles, wood posts, U-channel, or with banding for large round poles 
RH010 <i>For use with TC-500, TC-600, or TC-1000 models only</i>	Astro Bracket Mounting Set and 23" Tube (RH011) <ul style="list-style-type: none"> For mounting radar speed signs on large poles between 6"-17" diameter Banding included 	RB001 <i>For use with TC-500, TC-600, or TC-1000 models only</i> RB021 <i>For use with TC-400 model only</i>	12V, 18 A/H Lead Acid AGM Battery  12V, 18 A/H Ni-MH Battery Pack 
AA003	Mounting Bracket for 40/45 Watt Solar Panels <ul style="list-style-type: none"> Includes pipe clamp Select either small clamp (AC026) or large clamp (AC027) 	AA040 <i>Includes AC027 large pipe clamp</i>	Mounting Bracket for 65-85 Watt Solar Panels Fits the 65 and 85 watt solar panels 
EC003	Bluetooth® Dongle USB device for Windows computer (Windows 7, 8, and 10) 	AA012 AA018 AA032	Solar Panels (solar panels only/no bracket) 40 watt solar panel 65 watt solar panel 85 watt solar panel 
AA046	TC-400 Battery Charger (not shown)	AA001 <i>For models shipped after 11/1/12 with Serial number higher than 102106.</i>	TC-500SB Battery Charger  Front Back
EC030	TC-500B Battery Charger  Front Back		

Radarsign, LLC provides the following warranty for its traffic calming systems whether sold directly by Radarsign, LLC or by an authorized Radarsign distributor.

Limited Warranty Agreement

Radarsign, LLC warrants this product against defects in materials and workmanship to the *original (end user)* purchaser for a period of two (2) years from the date of shipment. This warranty is limited to the repair or replacement of the product.

Warranty is only valid if the product is installed, operated, and maintained according to the manufacturer's instructions and recommendations.

Replacement parts are covered by the unexpired warranty of the parts they replace.

Claims made under this warranty will be honored only if Radarsign, LLC is notified of a failure within the warranty period, reasonable information requested by Radarsign is provided and Radarsign is allowed to verify the cause of the failure.

To obtain warranty service, the purchaser must first call Radarsign, LLC for an RMA number, then return the product to Radarsign, LLC for repair or replacement.

Purchaser shall prepay shipping charges for products returned to Radarsign, LLC.

Radarsign, LLC will pay for return of the products to purchaser, except that purchaser shall pay all shipping charges, duties, and taxes for products returned to Radarsign, LLC from a country other than the United States.

Radarsign, LLC makes no other warranty of any kind with regard to this product. Radarsign, LLC shall not be liable for errors contained herein or for incidental or consequential damages in connection with the furnishing, performance, or use of this product.

Within ninety (90) days of receipt should the product fail for any reason other than damage due to customer negligence, acts of God or vandalism; Radarsign will bear shipping costs for depot service both to and from the repair facility for products sold with a United States shipping address. After 90 days, the customer is responsible for inbound shipping. Radarsign will pay for return shipping to the customer for the entire warranty period.

Radarsign, LLC warrants that this product is new. Radarsign, LLC makes no other warranty, either expressed or implied, with respect to this product. Radarsign, LLC specifically disclaims the implied warranties of merchantability and fitness for a particular purpose.

Some states or provinces do not allow limitations on how long an implied warranty lasts, so the above limitation or exclusion may not apply to you.

The remedies provided herein are customer's sole and exclusive remedies. In no event shall Radarsign, LLC be liable for any lost profits, direct, indirect, special, incidental or consequential damages, whether based on contract, tort or any other legal theory.

This warranty does not cover damage from:

Accidents, malicious abuse, theft, vandalism, impact with a foreign object, or acts of God.

Unauthorized modification of the product

Failure of customer to follow Radarsign's published operating instructions

Failure to follow Radarsign's published site selection and installation instructions

Customer's removal or relocation of the sign

Electrical work external to the unit, virus/hacker activity, and external computer errors

This warranty is limited to a repair or replacement of the product. To obtain warranty service, the purchaser must first call Radarsign, LLC for an RMA number, then return the product to Radarsign, LLC for repair or replacement.

Customer Support: Call 678-965-4814 or 678-520-5152 or email customerservice@radarsign.com

Shipping Address: 1095 Windward Ridge Parkway, Suite 150 , Alpharetta, GA 30005

Sales Information: Call 678-965-4814 or 678-520-5152 or email sales@radarsign.com

RMA Instructions: Please make sure to fill out and submit an RMA Request form with all returns.

