



TRAFFIC SAFETY SUPPLY COMPANY

Your Traffic Sign & Supplies Resource Since 1956

LED BLINKERSIGNS®

SMART ACTIVATORS

BlinkerSigns®, along with Binker-Beam & BlinkSync, are activated by several options including the following:



Push buttons



Bollards



Motion (Pedestrian and Bicycle)



Vehicle Speed



Audio Alarm



Key fob transmitter/receiver



Timeclock controller



Toggle



24/7



Blink-Link Remote monitoring and programming

Key switch, Climate activation (fog, snow, ice, etc.), In-ground inductive loop.



SEASONAL WARNING SIGNS
#14845570



EVACUATION ROUTE SIGNS
#14845575



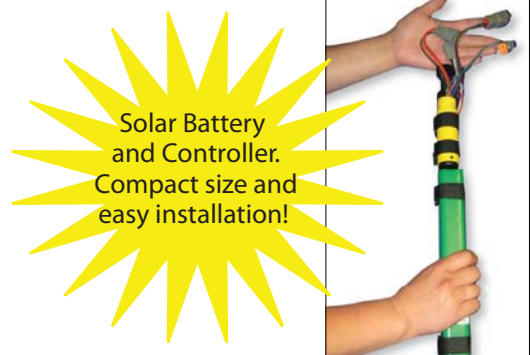
Enhancing traffic signs with Light-Emitting Diodes (LEDs) is helping to reduce accidents and save lives across the country. BlinkerSigns® feature an array of incredibly bright flashing LEDs to command the attention of drivers like no other traffic sign can. These LEDs are clearly visible even in the brightest daylight and under the worst weather conditions. The circuitry reduces the brightness levels at dusk and through the night, returning to maximum brightness at dawn. The LEDs flash in unison, 60 times per minute, just as a flashing signal does.

FEATURES:

- Installs easily onto any new or existing sign post
- Can be integrated into an ITS (Intelligent Transportation System)
- High intensity Day-Viz™ LEDs command attention day and night
- Can be programmed to operate continuously (24/7) or on solar time clocks, push-buttons and motion (vehicle) detectors
- Proprietary circuitry automatically adjusts light output for maximum visibility and battery efficiency
- Multiple signs can be synchronized
- Heightened driver awareness
- Increased visibility at high incident intersections
- 30 Day Autonomy (flashing 24/7)
- 3M Diamond Grade sheeting with anti-graffiti film

ADVANTAGES:

- Solar Powered
- No AC Power Required, AC options are available
- Easy Installation
- MUTCD Compliant
- Proprietary Day-Viz™ Circuitry
- Visible up to 2 miles at night



Solar Battery and Controller.
Compact size and easy installation!



- 24"x24" #14845495
- 30"x30" #14845500
- 36"x36" #14845505
- 48"x48" #14845506

SOLAR LED FLASHING STOP AND REGULATORY SIGNS

Applications:

- New stop sign locations
- High incident intersections
- Rural roads

Benefits:

- Saves lives
- Reduces injuries and accidents
- Reduces blow-throughs
- Reduces incomplete stops
- Zero electrical costs

Advantages:

- Federally approved (FHWA)



- R1-2 YIELD
- 30" #14845530
- 36" #14845535



- W3-1 STOP AHEAD SYMBOL
- 30"x30" #14845510
- 36"x36" #14845515



- REGULATORY SIGNS
- 18"x24" #14845520
- 30"x36" #14845526
- 36"x48" #14845527



Reduce potential collisions with LED Warning Signs. Standard and custom warning signs alert drivers of potential hazards that lay ahead.
#14845590



W10-1 RAILROAD CROSSING
#14845550



W2-1 INTERSECTION SYMBOL
#14845555



R15-1 RAILROAD CROSSBUCKS
#14845560



WILDLIFE WARNING SIGNS
#14845565



EMERGENCY VEHICLE SIGNS

- Push button activated warning device from inside facility
 - Wireless activation to outside signage
 - Key Fob available for inside vehicles
- #14845585

Specify size when ordering. All BlinkerSigns are made to MUTCD size standards. Please see our sign section for sizes.