

# BlinkerSign<sup>®</sup> Flashing LED Sign Pedestrian Crossing W11-2

- Installs easily onto any new or existing sign post or poles
- MUTCD compliant
- Solar powered, no AC power required
- 24/7 operation, push-button activation and passive activation methods are available
- Perimeter LEDs draw attention to the sign face

Flashing LEDs get noticed day and night. TAPCO's brilliant innovation of enhancing traffic signs with LEDs (Light-Emitting Diodes) makes crosswalks safer, reduces accidents and saves lives! Day-Viz<sup>®</sup> (Daylight Visible) BlinkerSign<sup>®</sup> LED signs feature an array of incredibly bright LEDs that flash in unison, once per second, commanding the attention of drivers.



## 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 triggered by optional push-button, wireless bollard or pedestrian motion detectors
- Patented AutoBright™ circuitry that automatically adjusts light output for maximum visibility and battery efficiency
- Heightened driver awareness
- Increased visibility at high incident intersections

## Applications

- New crosswalk locations
- High incident intersections
- Rural roads
- Advance crosswalk warnings

## Benefits

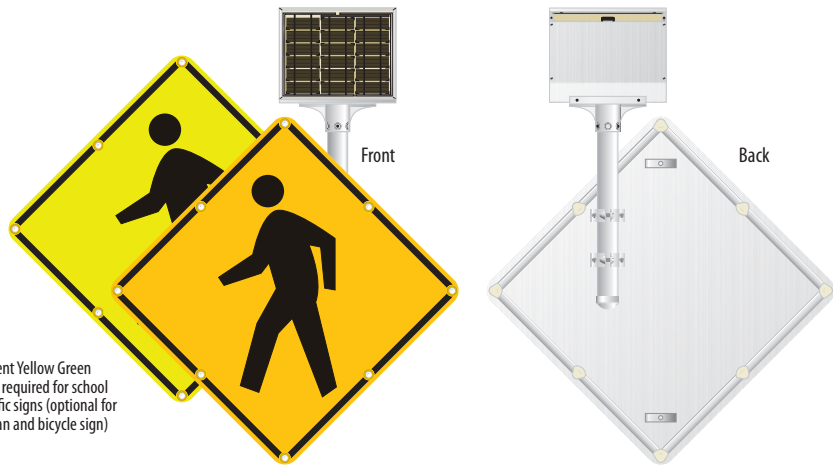
- Reduce accidents, incidents and fatalities
- Federally approved (MUTCD compliant)
- Eco-friendly
- Heightened driver awareness
- Increased visibility at high incident crosswalks

## Optional BlinkerBeam® Wireless Communication

Systems can be activated and controlled with BlinkerBeam® self-powered wireless transmitters and receivers. These compact controllers activate systems wirelessly within a 1,000 ft. range line of sight (longer distances available with external antennas). BlinkerBeam® can be activated and controlled from a remote location, allowing for immediate implementation of warning, emergency and evacuation systems. Electric grid independence provides activation during power outages and remote locations.



Visit **Traffic and Parking** on YouTube for videos on our products and more.



## Standard Specifications (subject to change without notice)

### Sign

Sign Substrate	.080 Highway Grade Aluminum
Reflective Sheeting	3M™ DG3- with Anti-Graffiti Overlay
MUTCD Compliance	MUTCD Section 2A.07 Compliant

### Day-Viz® Management System (patent pending)

Battery	Nickel Metal Hydride (NiHM) - 14,000mAh
Flash Pattern	MUTCD Compliant
LED Type	High Power Luxeon- 1 watt
LED Life Expectancy	100,000 hours

### Warranty

3 Years

### Smart Activation Options

24/7 continuous LED flash
Push-button
Wireless bollard
Pedestrian presence detector



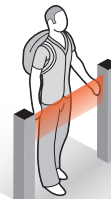
### Optional Push Button Activation

Activated with less than 2 lbs. of force. Provides two-tone audible confirmation as well as visual confirmation. Meets ADA, MUTCD and TAC requirements, and housing meets NEMA specifications. Remote mounting available. Audible navigation units are available.



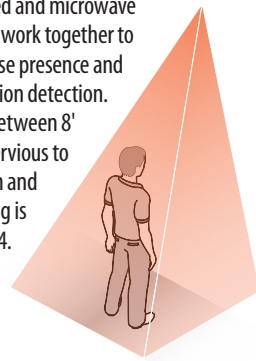
### Optional Wireless Bollard Activation

Pedestrians and bicyclists can passively trigger flashing BlinkerSign® LED signs, RRFB, BlinkerBeacon™ LED Beacons, in-pavement LEDs and other ITS devices. Actuators are housed in anodized aluminum cabinets that can be secured to concrete or asphalt. Battery operated: no grid wiring required.



### Optional Pedestrian Presence Detector

Active infrared and microwave technologies work together to provide precise presence and accurate motion detection. Mountable between 8' and 16'. Impervious to light, sun rain and snow. Housing is rated NEMA-4.



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PATENT NUMBERS 6,943,698 AND 6,693,556. OTHER PATENTS PENDING

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