



2013 ATSSA  
INNOVATION AWARD  
WINNER

## BlinkerSign<sup>®</sup> / BlinkerBeacon<sup>™</sup> High Water Warning System

- BlinkerSign<sup>®</sup> Flashing LED Signs warn drivers day and night and in all weather conditions
- Works independently of power grid, effective even during power outages
- Detects rising water levels then triggers BlinkerSign<sup>®</sup>/ BlinkerBeacon<sup>™</sup> LED Signs to warn drivers
- Works in saltwater as well as freshwater applications
- Applications include frequently flooded areas, tidal zones, underpasses, hurricane zones



BlinkerSign<sup>®</sup>



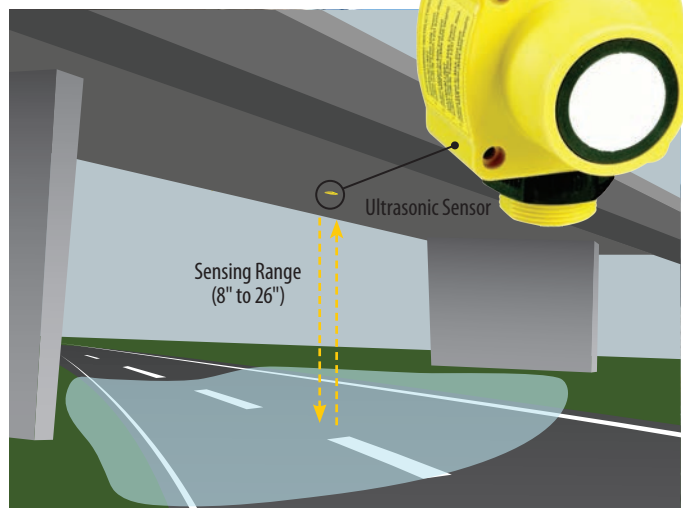
Dual or Single  
BlinkerBeacon<sup>™</sup>

# Optional High Water Warning System Features

## Optional Ultra Sonic Sensor

The Ultrasonic sensor emits one or multiple pulses of ultrasonic energy, which travel through the air at the speed of sound. A portion of this energy reflects off the target and travels back to the sensor. The sensor measures the total time required for the energy to reach the target and return to the sensor.

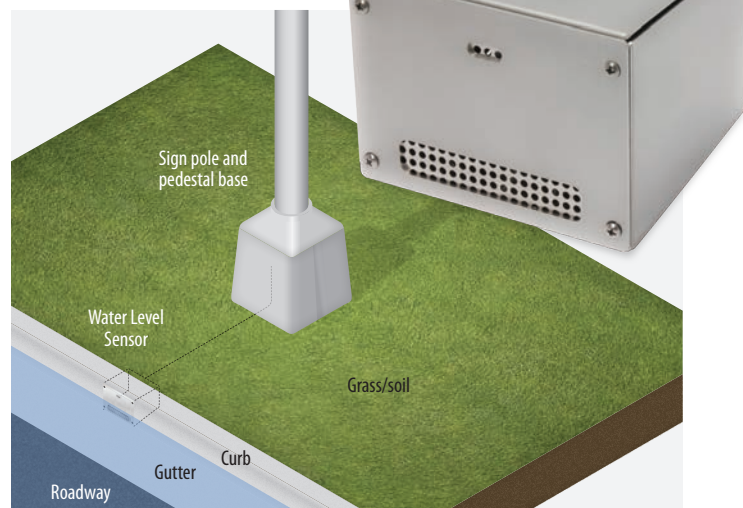
- **Ideal for:** bridges with little room for poles below



## Optional Float Switch

The TAPCO Float Switch is an easy to install low powered trigger to activate BlinkerSign® / BlinkerBeacon™ in flood zones. The float switch box is installed in the curb or banded to the pole and will wirelessly trigger the sign/beacons.

- Dimensions: 3.7" x .5"
- Adjustable water level action
- Vented cabinet for moisture dissipation



## Optional BlinkLink™ Web-based Traffic Device Monitor & Control

Monitor BlinkerSign® and other ITS device status from any web-enabled computer with this optional software. Comprehensive management of all device settings, schedules and messages. Near-time information allows you to respond immediately to changing situations.

### User-identified E-mail & Text Alerts

- Select recipients for automated e-mail or text alerts based on battery levels dropping below pre-set thresholds.

### Automated Data Analysis & Reporting

- Automatic data sort provides comprehensive reports
- Easily identify positive and negative trends for actions
- Prioritize your resources with instant information
- Quickly review histories of equipment and events

### Traffic Data Retrieval & Management

- Automatically upload data for recall and subsequent reporting
- Systematic data organization for convenient review

### Mapping

- View your equipment on an interactive map
- Review device status, reports and modify settings



## Optional BlinkerBeam® Wireless Communication

Emergency BlinkerSign® LED Signs can be activated and controlled with BlinkerBeam® self-powered wireless transmitters and receivers. These compact controllers activate one or more BlinkerSign® LED Signs wirelessly within a 1000 ft. range (one mile range available with external antennas). BlinkerBeam® can be activated and controlled from a remote location, allowing for immediate implementation of BlinkerSign® warning, emergency and evacuation signs. Electric grid independence provides activation during power outages and remote locations. BlinkerBeam® controllers can be activated through TAPCO BlinkLink™ software, water level sensor, push-button, infrared detectors, loop detectors, radar vehicle speed sensors, overheight vehicle detectors, key fobs, bollards and toggle switches.



1-800-236-0112

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GS-07F-5924R  
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