

ITS Beacon — Hazard Lights

Vehicle Hazard Light Radio Adaptation

Posts GPS location and 'hazard light status' to XML feeds for access by transportation departments and major navigation data services.*

Optional features:

Arrow Panel Status

Implement Status

- ⇒ Boom up/down,
- ⇒ TMA up/down

Upon activation of the hazard lights:

- ◆ Transmits vehicle ID, location and 'ON' status.
- ◆ Status posted to XML within 2 minutes.
- ◆ Updates status every 15 minutes.
- ◆ Re-transmits location if the vehicle moves more than 500 ft.

Upon de-activation:

- ◆ Transmits location and 'OFF' status.
- ◆ Status posted to XML within 60 seconds.
- ◆ Periodically updates location and 'OFF' status.

Reporting:

- ◆ XML posting for agency data centers
- ◆ Waze reporting
- ◆ HERE reporting

***iCone Products has well established data sharing arrangements with Waze/Google and HERE.**



- No training required
- No changes to operational procedures
- Three-year Data/Comm service included in purchase
- One-Year Limited Warranty

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Options:

Configurable to your needs with the ability to monitor multiple switch and I/O positions to determine when equipment is stowed or active.

- ◆ 4 I/O options
- ◆ 3 Switch positions
- ◆ Motion detection



Technology:

- ◆ 5-13 VDC, less than 1 Amp peak
- ◆ Total annual power; less than 1KW
- ◆ 4G Cellular
- ◆ GPS geolocation
- ◆ 6x4x2 inch NEMA 4 enclosure

Installation:

- ◆ Wires to 12 VDC power and flasher switch
- ◆ Internal antennas must be exposed to a sky view
- ◆ Dash-top or cab-exterior installation