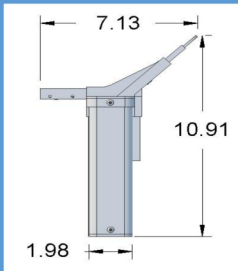


#### FEATURES & BENEFITS

- Solar powered with long-life battery backup
- Completely wireless – does not require power or data infrastructure
- ADA compliant annunciator announces next bus arrival for the visually impaired.
- 4G/LTE Communication
- Easy to install using simple hand-held tools.
- Available for emergency or PSA messages.
- Easily managed from the WayManager dashboard.
- Low maintenance – designed to last in severe weather
- Built-in diagnostics monitor power, temperature and other features to provide early failure detection.
- Integrates with existing CAD AVL, GTFS-RT, API



## Pole Mounted LED Solar Real Time Signs



WaySine designs and manufactures light weight solar powered passenger information display signs. The signs feature a unique unibody design that is stronger & more efficient than traditional solar powered signs.

Our signs feature front and back solar panels, batteries and antenna - all built into a compact aluminum case to provide protection from the harshest environments.

WaySine easily integrates with your existing AVL system to display real-time arrival information. The system accepts files complying with Google's GTFS- Real Time specifications and others.

### System Specifications

	2-Line, 24 Char, LED Display
Dimensions	11" x 26" x 7"
Weight	13 lbs.

**Operating Temperature:** -40 to 70 C (-40 to 158 F)

**Humidity:** 10-100% - Non-condensing protective plate

**Housing:** IP65, UV-proof, NEMA 4X compliant  
Extruded aluminum with silver anodized finish

**Display:** LED, 15 x 96 pixels per display line with 4.5mm pitch,  
ADA compliant >2" character height.

**Audio:** Motion activated PIR or Button activated  
ADA compliant

**Lighting:** 2x 1W LED lights | 7fc peak from 8ft  
Motion activated PIR or Button activated

**Wind Rating:** Up to 150 mph. Wind load calculations available.

**Solar Power:** 16 Char - 10W / 24 Char - 15W

**Battery:** Lithium Iron Phosphate (LiFePO4).  
Estimated battery life of 10+ years.

**Communications:** Cellular radio – 4G/LTE + GPS

