



# WIRELESS CHANGEABLE MESSAGE BOARD

## MODEL #SLI-3LINE-WIRELESS

The all new Wireless 3-Line Message Board uses Solar Lighting International's proprietary communication system, the CrossTalk® Message Controller. This provides messaging functionality from virtually anywhere. Display predefined and custom messages in three lines of 18" high alphanumeric text via user-friendly, web-based software.

Our LED display measures 129" x 74" and is mounted on a powder-coated hydraulic trailer.

### FEATURES

- Global Wireless Operation
- Maintenance Free Batteries
- Long Lasting Battery Life
- Sealed Battery Box
- Single 140 Watt Solar Panel
- Meets MUTCD standards
- Auto Dimming
- Super Bright LED Technology
- 360° of Rotation
- Durable Powder Coat Paint
- (4) Adjustable Corner Jacks and (1) Tongue Jack
- Sleek Frame Design

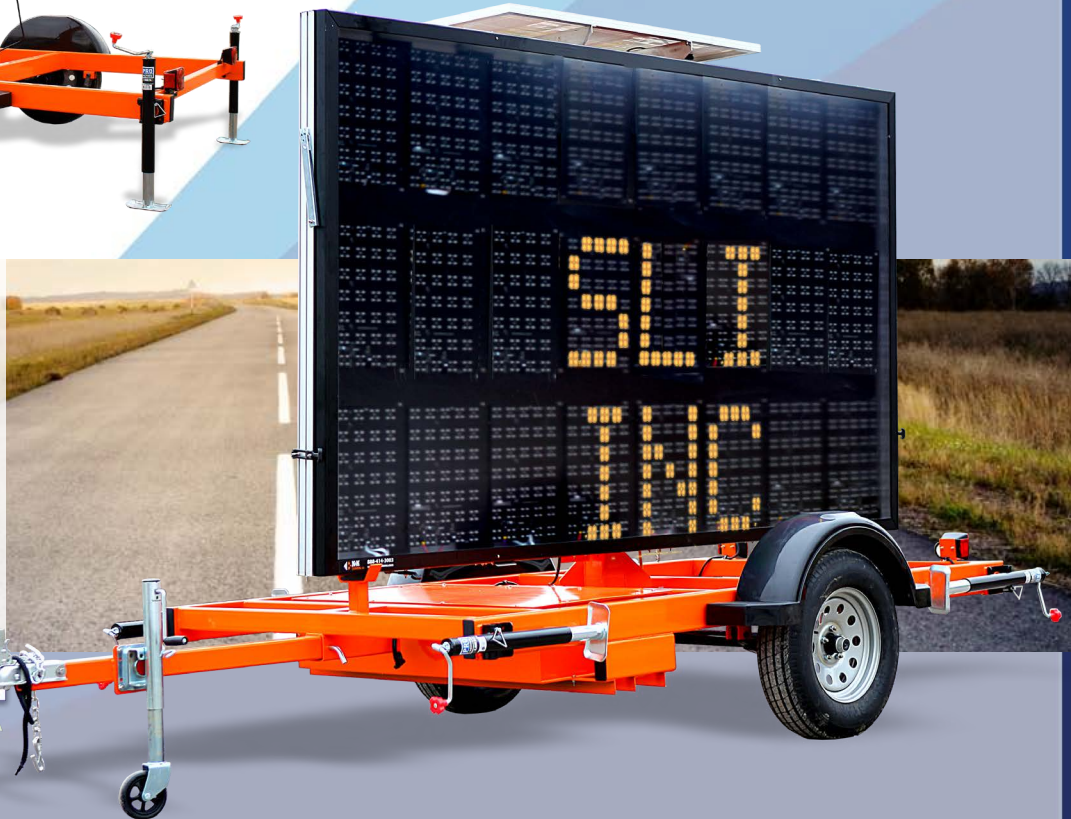


SLI's proprietary communication system, the CrossTalk® provides wireless functionality globally.



### WIRELESS PROGRAMMING

With Solar Lighting International's web-based technology, easily change messages remotely from anywhere with internet access. Compatible with Android and IOS devices.



# SLI-3LINE-WIRELESS

## WIRELESS MESSAGE BOARD TRAILER MOUNT SERIES

### TRAILER

**Width:** 82" fender to fender  
**Length with tongue:** 172"  
**Length without tongue:** 120"  
**Transport Height:** 112.5"  
**Operating Height:** 167"  
**Salt Spray:** 1,000 hours  
**Paint:** Powder Coat  
**Main frame:** 2"x5"x1/8"  
**Front/Rear Cross members:** 2"x3"x1/8"  
**Wheels:** 15"  
**Axle:** 3500 lbs double leaf spring  
**Fenders:** High-density polyethylene  
**Jacks:** (4) adjustable corner jacks & tongue jack with wheel  
**Tongue and Safety Chains:** 2" ball hitch; 1/4" safety chains with hooks

### SIGN DISPLAY

**Pixel Matrix:** 21x40 Pixel Arrangement  
**LED Module:** Each is 5x7 matrix  
**LED's Per Pixel:** 4  
**LED Type:** Agilent amber 592NM  
**Viewing Angle:** 30 degrees  
**Visibility:** Up to 1 mile  
**Hours:** 100,000 hour LED  
**Lines:** Displays 3 lines of text  
**Characters per line:** 8 characters  
**Character Height:** 18"  
*\*If one module fails, remainder of board is unaffected*

### DISPLAY ENCLOSURE

**Construction:** Extruded Aluminum 6063 alloy  
**Length:** 129"  
**Width:** 74"  
**Depth:** 6"  
**Paint:** Powder coat paint  
**Salt Spray:** 1000 hours  
**UV Resistant:** 500 hours  
**Seal:** Weather resistant  
**Venting:** Vented top and bottom  
**Front face:** 1/8" Lexan UV matte finish  
**Raising and lowering of display:** Electro-hydraulic  
**Secondary raise and lowering:** Manual hand pump

### POWER AND CHARGING

**Batteries:** (4) 12 volt batteries for combined 400 amps  
**Battery Charger:** 10 volt, 1000 watt, 60 amp  
**Recharge:** 24 hours  
**Onboard diagnostics to monitor:** Solar, battery, and load  
**Solar:** (1) 140 watt solar panel  
**Regulator:** Low voltage & high voltage disconnects built into CrossTalk

### CONTROLLER

**Wireless Device:** CrossTalk Controller  
**Online Programming:** Yes  
**Controller Display:** Any internet connected device  
(computer, tablet, smartphone)  
**Data Entry:** Web-based software  
*\*\*Auto Resume\*\* after power failure*

### SOFTWARE

**Preset Messages:** 121 messages and MUTCD arrows  
**User Custom Messages:** Yes  
**Message Timing:** Variable from .5 - 30 seconds  
**Protection:** Password  
**Memory:** Non-volatile

### OPTIONS

- Locking lug nuts
- Radar
- Pintle ring or bulldog hitch
- Electric or hydraulic brakes
- Custom Paint
- Outrigger Stability Supports
- Other Options available

Program messages on the go with any internet connected device

