

# CONNECTED ARROW BOARD 25 LIGHTS

Clearly indicate lane closures on the road and online. Ver-Mac's connected arrow board sends audible and visual alerts to Waze, letting motorists know an upcoming lane is closed.

Ver-Mac products support the Connected Work Zone (CWZ)\* data-sharing specification, so you can opt to send lane closure information to government agencies and other relevant parties.

With its autonomy, connectivity and durable design, the ST-4825 is an innovative, cost-effective option to secure your work zone.



## CONNECTED ARROW BOARD

### INDICATES

Lane closure start location  
Mode displayed on arrow board

### COMMUNICATES INFORMATION

Real-time audible and visual alert on Waze  
Compatible with some infotainment and navigation systems  
Supports CWZ\* feeds

### ACTIVITY LOG

GPS location, ON/OFF, mode, status

### MANAGE VIA JAMLOGIC

Map and list view in JamLogic  
Remote asset management including location and battery monitoring even if it is turned OFF  
Monitor arrow, solar & battery status in real time

*\*Previously the Work Zone Data Exchange (WZDx)*

## APPLICATIONS

- Highway construction
- City and county
- Department of Transportation (DOT)
- Utility projects
- Connected Work Zones



## FEATURES & BENEFITS

### DURABLE, EASY TO USE

#### STEALTH TECHNOLOGY

Maintenance-free batteries  
Anti-theft hidden battery compartment

#### V-SWITCH CONTROLLER

Quickly select arrow patterns/mode with rotary switch

#### 4 ADJUSTABLE TELESAR LEGS

Stabilization and easy transportation

#### TONGUE WHEEL JACK

Easy and safe trailer setup

#### REMOVABLE TONGUE

Saves space for storage or locations with tight space

#### MANUAL LIFT MECHANISM

Robust winch for quick deployment

#### RUGGED INDEXED ROD MAST BRAKE

240° rotation (15° increments)

#### 2-IN. (51 MM) COUPLER OR 3-IN. (76 MM) PINTLE EYE

For easy towing

#### DIAMOND PLATE PLATFORM

For safe and easy maintenance

### SINGLE-MAST DESIGN

#### SAFER TO USE

#### EFFICIENT TRANSPORTATION & STORAGE

#### LESS WIND DRAG, LOWER FUEL COSTS

#### QUICK AND EASY SETUP

### ENERGY-EFFICIENT DESIGN

#### SOLAR PANELS

Provide maximum recharging year-round. Designed to run 12 months in most regions without manual charging

#### SOLAR REGULATOR

With high-efficiency MPPT to maximize solar energy harvesting

#### OPTIBRIGHT TECHNOLOGY

Exclusive energy-efficient lens mold

Easier lamp replacement

Autonomous and hassle-free

Photocell with automatic adjustment

## SPECIFICATIONS

### DISPLAY

- Arrow board panel: 48 x 96 in. (1219 x 2438 mm)
- 25 LED lamps with OptiBright Technology and 2 back LED lights
- 2 back LED lights

### DIMENSIONS & WEIGHTS

- Overall length: 134 in. (3415 mm)
- Overall width: 96 in. (2438 mm)
- Operating height: 135 1/2 in. (3442 mm)
- Traveling width: 70 in. (1788 mm)
- Traveling height: 93 in. (2362 mm)
- Weight (approx.): 920 lb. (420 kg)

### OPTIONS

- Compass to report heading in real time
- See deployment status (operational or transport mode)
- CWZ data-sharing feeds

*Other options are available to meet your needs.*

### WARRANTY

- 1 year on complete trailer
- 2 years on electronic components manufactured by Ver-Mac

