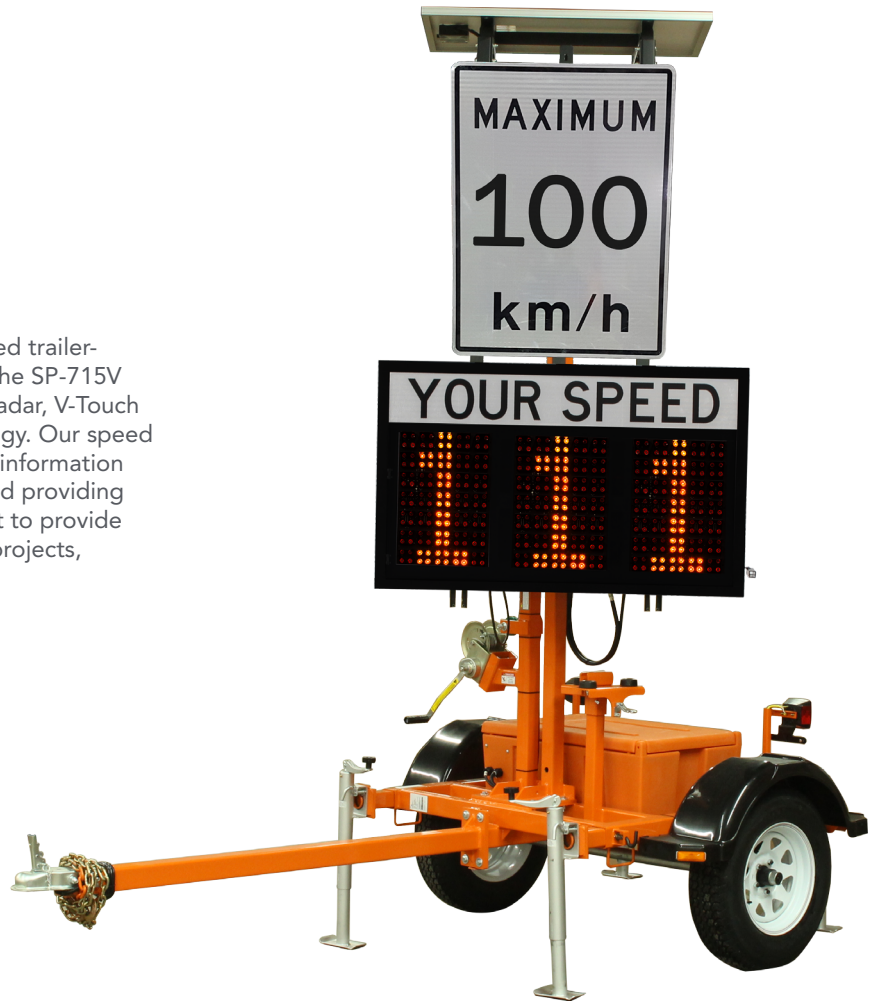


SP-715V TRAILER-MOUNTED SPEED SIGN

Ver-Mac's SP-715V is a battery/solar-powered trailer-mounted speed sign, with 3-digit display. The SP-715V features state-of-the-art Houston doppler radar, V-Touch SP controller, and optional Stealth technology. Our speed sign is designed to display real-time speed information to the motoring public, reducing speeds and providing a safer environment. The SP-715V is perfect to provide speed awareness to highway construction projects, school zones and urban areas.



V-TOUCH SP CONTROLLER

- **Easy-to-read** - 3.75 in (95 mm) pressure-sensitive black and white display screen with intuitive interface
- **Intuitive icons** - quickly select speed parameters and blink option
- **Backlighted screen** - perfect for nighttime use
- **Real-time display** - view speed display, battery voltage level and other key elements.
- **Stealth mode** - no speed is displayed, but data is collected*
- **Optional warning devices** - easy to integrate flashing beacons, strobe lights, red and blue flashing bar and audible alarm.

*Requires data logger option



JAMLOGIC® FLEET MANAGEMENT SOFTWARE

Equip the SP-715V with a high speed modem with GPS to monitor and collect data with JamLogic automation. All the data is stored in the JamLogic software. Run your own reports monthly, weekly, daily or custom plus export them to excel. JamLogic allows you to have all the traffic data at your fingertips.

DATALOGGER (OPTIONAL)

The data logger option allows you to collect average speed and number of vehicles approaching (directional). The data can be downloaded via a USB key at the trailer or remotely through JamLogic (modem option required).

STEALTH TECHNOLOGY (OPTIONAL)



Cleverly hidden battery compartment
– deter thieves from stealing batteries



Long-lasting sealed batteries
– no maintenance required

APPLICATIONS

- Law enforcement
- Speed awareness
- Traffic studies

HOUSTON DOPPLER RADAR

- Picks up average speed and vehicle count
- Up to 2 lanes / directional
- No calibration necessary
- Integrated into the sign

POWER SUPPLY CONFIGURATION

- **OPTI POWER LENS** – Designed to maximize each LED output and utilize less energy.
- **TILT-AND-ROTATE SOLAR PANELS** – Panels tilt to a 45-degree angle to provide maximum solar recharging during all four seasons.
- The standard battery/solar configuration is designed to run 12 months in most regions without manual charging

HIGH-QUALITY CONSTRUCTION

- **Powder coating superior finish** – impact, humidity, salt spray and rust resistant
- **4 leveling jacks** – for stabilization and easy deployment and transportation
- **Removable tongue** - saves space for storage
- **Manual lift mechanism** – for quick deployment
- **Heavy-duty plastic fenders** – for durability and easy replacement
- **Plastic battery box** – to minimize battery corrosion
- **Lockable control box** – for security
- **2-in. (51 mm) coupler or 3-in. (76 mm) pintle eye** – for easy towing

DISPLAY

- Speed display panel: 35 in x 52 in (885 mm x 1308 mm)
- Display: 3 digits (Km/h)
- 18 in characters—visible up to 305 m (1000 ft)
- 4 LEDs per pixel
- The sign rotates 360 degrees for perfect setting
- Plug & play display modules for simplified maintenance

DIMENSIONS AND WEIGHTS

- Overall length: 131 in. (3344 mm)
- Overall width: 70 in. (1784 mm)
- Operating height : 136 in. (3462 mm)
- Travelling height: 101 in. (2556 mm)
- Weight (approx.): 1150 lb (522 kg)

OPTIONS

- Battery charger
- Data logger
- Stealth technology
- Modem with GPS
- Data plan (requires modem)
- Tongue wheel jack

Other options are available to meet your needs.

- 1-year warranty on complete trailers
- 2-year warranty on electronics manufactured Ver-Mac

YOUR LOCAL DISTRIBUTOR

