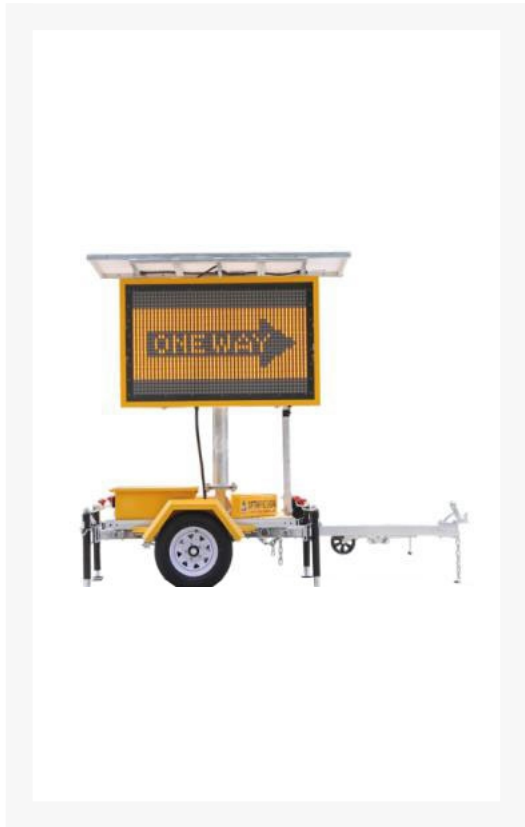


VMS Sign Trailer | Amber Class B Variable Message Signs

Product Images





Short Description

VMS sign trailer for traffic management and public messaging, 2450 mm x 1470mm in size and set up for easy transportation and deployment This VMS board displays an Amber colour only. Available for purchase in Sydney, Melbourne, Brisbane, Adelaide and Canberra - Contact Jaybro for more information or request a quote below.

Description

This VMS Solar powered sign trailer features highly visible amber coloured messaging. Controlled by a internet enabled PC, laptop or tablet, these 2450 mm wide x 1470 mm high VMS boards use the latest LED technology to show text, graphics and animations.

A must for all aspects of traffic management, roadworks and much more. Manufactured from a hot galvanized steel structure, the MIG welded trailer has a yellow powdercoat frame for visibility and longevity outdoors. The screen features an anti-UV surface and 12V power.

The VMS board is programmable via SMS from your mobile phone. Plus it has GPS tracking on Google Maps and 3G connection with remote control via internet. This means you can easily program and track your trailer from anywhere.

An efficient and safe hydraulic mast lifting system and 3 x 120Ah gel deep cycle batteries (200Ah also available on request) are rugged inclusions that ensure your trailer is easy to operate and long lasting in the field. The three 150W solar panels are available with an optional tilt system to ensure maximum exposure to

the sun and therefore maximum charge and brightness. The solar panels are controlled by a 30Amp controller. [The simple user-friendly online software](#) ensures that the LED sign can be programmed by anyone without hassles. The auto dimming photocell saves power and a safety wheel chain enables you to lock your trailer and keep it secure.

Features:

- 2450 mm wide x 1470mm high sign board
- 48 x 28 pixel screen resolution with amber coloured display
- Auto dimming photocell
- Safety wheel chain
- 120Ah gel deep cycle batteries
- 3 x 150W solar panels with 30Amp solar controller
- Hot galvanized and powdercoated trailer
- GPS tracking on Google Maps
- 3G connection with remote control via internet
- Displays text, graphics and animations
- Programmable via SMS from your mobile phone
- Hydraulic mast lifting system
- Optional solar tilt
- Optional speed radar
- Optional mast brake
- Maximum height with sign board extended 3765 mm

Additional Information

CODE	VMS-300-1
U.O.M	Each
Weight	100
Brand	OPTraffic
Mounting Type	Trailer Mounted
Material	Metal
Finish	Weather Resistant
Class	B
Board Size	2450 mm W x 1470 mm H
Screen Resolution	48 x 28
Overall Height	2615 mm
Maximum Deployed Height	3765 mm
Solar Panels	3 x 150W with 30amp solar controller
Smartphone Enabled	3G connection with remote control via internet
GPS	GPS tracking on Google Maps
Colour	Amber
Display Format	Text, Graphics, Animations
Controller	Controlled by a internet enabled PC, laptop or tablet
Features	Auto dimming photocell Safety wheel chain for locking Hydraulic mast lifting system

