

VMS Sign Trailer Class B, Color Jaybro Variable Message Signs

Product Images





Short Description

Variable Message Sign trailer, Class B, measuring 2450 mm wide x 1470 mm high. This 5 Colour LED messaging board is powered by 3 x 150 watt solar panels.

Description

Portable VMS Solar powered sign trailer with bright and effective five colour LED 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 is finished in yellow powdercoat and is rugged enough for heavy duty use. The VMS board features an anti-UV surface that is easy to clean and maintain, with a wide range of spares available from Jaybro. 3 x 12V 120Ah Gel batteries on board, with 200Ah gel batteries available as an optional extra.

The intelligent operating software enables SMS programming from your mobile phone. Plus it has built in GPS tracking via Google Maps and 3G connection with remote control via internet.

The hydraulic mast lifting system ensures safe deployment of the board, and a safety wheel chain allows the user to safely lock the trailer to protect against theft. The LED sign is powered by 120Ah gel deep cycle batteries. These are fuelled by 3 x 15W solar panels that are available with an optional tilt system, ensuring maximum exposure to sunlight throughout the day. A 30Amp solar controller and user friendly online software ensures you can achieve maximum adjustment and customisation to suit your individual project. The auto dimming photocell saves power enabling solar-only operation and no loose cords or wires to create a trip hazard.

Features:

- AS/NZ Standards, MUTCD Compliance, CE, EN12966, RoHS, EMC, IP56 compliance
- 30Amp solar controller
- Intelligent operating software
- SMS programming from your mobile phone
- GPS tracking via Google Maps
- 3G connection with remote control via internet
- 3 x 150W solar panels
- Hydraulic mast lifting system
- Shows text, graphics and animations in red, white, blue, green and amber
- 48 x 28 screen resolution
- Weighs 950kg
- Optional solar tilt system, touch screen tablet and speed radar

Additional Information

CODE	VMS-300-3
U.O.M	Each
Weight	100
Brand	OPTraffic
Type	Class B
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 Solar panels
Smartphone Enabled	SMS Programming from your mobile phone
GPS	GPS tracking on Google Maps
Controller	Solar Controller
Software	Online software 3G connection with remote control via internet
Features	Auto dimming photocell Safety wheel chain for locking Optional Solar Panel tilt system

