

# Variable Message Sign Trailers

# ALDRIDGE

The versatility of aVMS Trailer means that it can be used for many different applications such as advance warning messages, traffic calming, speed radar advisory, real time programming and general advertising.

## Variable Message Sign Trailers

### Diverse

Available in a range of sizes and display colour configurations. **1**

### Durable

Fully galvanised trailer, powder coated paint and solid state electronics throughout. **2**

### Reliable

Yes, definitely! We have a proven track record. **3**

### Secure

Data encrypted and password protected. **4**

### Cost Effective

For long projects or multiple short term projects, cheaper than hiring. **5**

### Easy to Program

Select from pre-programmed messages or type a new message, click a button and you are done. **6**

### Remote Management

Remote management and GPS location over cellular internet connection with no additional software fee <sup>1</sup>. **7**

### Local Sales Support

Local after sales support & spare parts. **8**

### Warranty

2 Year Limited Warranty. **9**

### Nation-wide Service

Branches in Brisbane, Sydney, Melbourne, Adelaide and Townsville. **10**

### Local Management

Using on-board tablet PC. **11**

### Australian Standard

Built to Australian Standard 4852.2 - 2009. **12**

<sup>1</sup> - 3G modem option and telco data plan connection required.



# Variable Message Sign Trailers

## Specifications & Technical Data

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Aldridge Traffic Systems offers a range of LED VMS Trailers to suit all of your requirements. Our VMS trailers are suitable for road construction and maintenance, mines, traffic control, commercial and private use. The base trailer comes galvanised and powder coated as standard and can be customised with a number of upgrades which include cabinet and wheel locks, a speed radar for driver feedback, remote access programming and GPS for fleet tracking.



	SIZE A	SIZE B	SIZE C
<b>Description:</b>	Suitable for approaching vehicle speeds up to <b>60 km/h</b>	Suitable for approaching vehicle speeds up to <b>90 km/h</b>	Suitable for approaching vehicle speeds greater than <b>90 km/h</b>
<b>Display Type:</b>	Full matrix graphic Amber or 4 colour LED	Full matrix graphic Amber or 5 colour LED	Full matrix graphic Amber or 5 colour LED
<b>Display Size:</b>	1720mm x 1100mm	2440mm x 1400mm	2650mm x 1720mm
<b>Power:</b>	3 x 12V, 200AH deep cycle batteries	3 x 12V, 200AH deep cycle batteries	3 x 12V, 200AH deep cycle batteries
<b>Solar Panels:</b>	Amber = 2 x 150W panels Colour = 2 x 150W panels	Amber = 3 x 125W panels Colour = 3 x 125W panels	Amber = 3 x 125W panels Colour = 3 x 125W panels
<b>Screen:</b>	Anti-glare UV polycarbonate	Anti-glare UV polycarbonate	Anti-glare UV polycarbonate
<b>Graphic:</b>	Pre-programmed messages/ images with the ability to customise	Pre-programmed messages/ images with the ability to customise	Pre-programmed messages/ images with the ability to customise
<b>Trailer Size: (L x W x H)</b>	2.8m x 1.9m x 2.4m (with draw bar and fender)	3.3m x 1.8m x 2.4m (with draw bar and fender)	3.65m x 2.1m x 2.7m (with draw bar and fender)
<b>Operating Height:</b>	Adjustable up to 3400mm	Adjustable up to 3800mm	Adjustable up to 3800mm
<b>Tare Weight:</b>	700kg	800kg	900kg



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