

Full Colour RGB Video & Photo Display

i:TS Intelligent
Traffic Systems

The versatility of a VMS Trailer means that it can be used for many different commercial applications such as product or sale advertising, event advertising or general public information advertising.

Variable Message Sign Trailer

Durable

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

1

Reliable

Yes, definitely!

2

Secure

Data encrypted and password protected.

3

Cost Effective

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

4

Easy to Program

It is really easy to program!

5

Local Sales Support

Local after sales support & spare parts.

6

Warranty

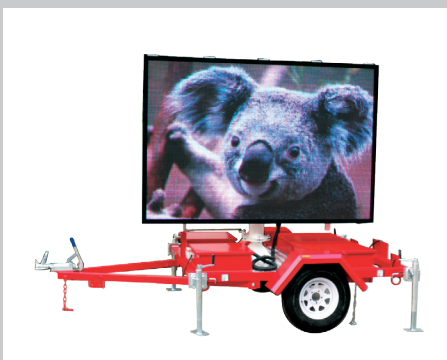
2 Year limited warranty.

7

Nation-wide Service

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

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For a free quote: **1300 769 852**

www.itsau.com.au

Full Colour RGB VMS Trailer

Specifications & Technical Data

Trailer Physical Specification	Length x Width x Height	3950mm x 2050mm x 2550mm (incl drawbar & fenders)
	Operating Height	Up to 3850mm
	Chassis Construction	Galvanised steel with powder coated paint
	Trailer Weight	800 kg
	Display Rotation	360 degrees
	Display Rotation Lock	Yes
	Draw Bar Length	A-Frame 2000mm
	Four Corner Jack Stands	380mm 1300 kg
	Draw Bar Jockey Wheel	900 kg
	Coupling	50mm 1300 kg
	Wheel Type	14 inch
	Display Lifting System	Hydraulic
Display Specification	Housing/Display Dimension	2400mm (w) x 2080mm (h) / 2240mm (w) x 1920mm (h)
	Housing IP Rating	IP 54
	Display Maintenance	Front access
	Pixel Pitch	8mm (P8)
	Display Module Size	320mm x 320mm
	Display Module Pixels	40 x 40
	Display Type	Full colour RGB (Red/Green/Blue)
	Display Element Type	RGB (Red/Green/Blue) Single LED
	Pixel Type	SMD LED
	Display Brightness Control	Auto or Manual
	No. LED Modules	6 high x 7 wide
	Total Pixels	240 pixels high x 280 pixels wide
	Display Content	Text, Images and Video
	Image Display Format	BMP/JPG/GIF/PCX
	Video Display Format	MPG/MPEG/MPV/MPA/AVI/VCD/SWF/RM/RA/RMJ/ASF
	Communication Port	RJ45
Power	Input	240V AC via external weatherproof 3 pin mains socket
	System Voltage	Internal 5 volt DC



Brisbane



Brisbane

