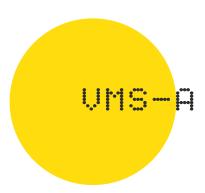
• •

0 0 0

0 0 0



Hire our mobile colour VMS-A for inner city and urban works or for roads with speed zones up to 50mph. The VMS-A, although small in size, offers a wealth of technology including an autonomous solar charging system and a low power consuming LED display.

The VMS-A can be used as a stand-alone temporary VMS or in conjunction with radar to display:

- A message
- Speed roundels
- 'Too high' and 'too fast' message

The VMS-A is versatile, easy to set up and operate, with adjustable legs for a secure small footprint. Reliable under all conditions and offers impact, choice and the flexibility to use red, green, blue and white as well as standard amber.

KEY FEATURES:

- Full graphics and pictograms
- Non-glare, UV resistant polycarbonate screen
- Speed radar device
- Security features GPS tracked and padlock covers



- Highest quality LEDs
- Solar powered / environmentally friendly
- Programming options laptop on site, modem, SMS or App or internet
- Windows-based software

MVIS Units 6-8, Brookfield Way, Brookfield Industrial Estate, Tansley, Matlock, Derbyshire. DE4 5ND 01629 580570

• • • •

• •

0 0 0

0 0 0

0 0

0 0 0

• •

0 0 0

0 0 0

0 0 0

0 0 0

0 0 0 0

0 0 0 0



TECHNICAL SPECIFICATIONS:

TRAILER

• Overall length: 2420mm (1620mm with towing tongue removed)

• Width (travel position): 1620mm – 1595mm

Width (operating position): 1620mm
Height (travel position): 2045mm
Height (max operating position): 3200mm

• Weight: 580kg

• Coupling: 40mm towing eye

POWER

• Voltage: 12V

• Solar Panels: 2 x solar panels

• Operation on batteries / solar: Indefinite

under recommended conditions

DISPLAY

Display Type: LED full matrix
Display Size: 1610mm x 1040mm
Communication: SMS, internet, satellite, web-based, serial and App Matrix: 48 x 28

• Screen: Non-glare, UV resistant polycarbonate

• Brightness Control: Automatic or manual

