



A.D. ENGINEERING INTERNATIONAL
MAKE IT HAPPEN

Transportable Variable Message Signs

AD301 TVMS

A.D. Engineering's AD301 TVMS provides a huge (2.88m x 1.44m display area), ultra bright, full matrix graphics and text capable transportable LED display for road, highway and freeway use.

Easily transportable, fully programmable, low maintenance and with a long life cycle, AD301's are ideally suited to large and small governmental and private organisations alike.

Powering the AD301's couldn't be easier with both powerful solar recharging for continuous field use, and integrated mains recharging for depot use.

Rapid deployment is easy with the built-in electric lifting mechanism, which lifts the display screen up to two metres above the ground providing motorists with an unobstructed view of your message.

A jockey wheel and four fold down stays make positioning the AD301 a safe and simple operation for single operators.



Features

- 72 x 36 LED Pixel Display
- Wide Viewing Angle
- 270° Rotatable Display
- Combined Text & Graphics Ability
- Maximum 10,000mCd Brightness
- Automatic / Manual Brightness Control
- Single Axle, Trailer Mounted with Tow-bar, Jockey Wheel and Corner Stabilisers
- On-site or Remotely Programmable
- Solar Charged
- 440A/hr Capacity Provides 5 Days Continuous Use Without Recharging
- IP66 Rated

Specifications

- Display Area – 2.88m(W) x 1.44m(H)
- Display Colour – Yellow (585-595nm)
- LED Viewing Angle – 40 degrees total viewing
- Power System – 12VDC
- Operation – On-site or Remotely Programmable

Options

- Radar Speed Detection & Logging
- *Klamp It*® Security Wheel Locks
- 3G/GSM Remote Communications
- GPS Monitoring
- Colour Display

Enquiries

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