

# VARIABLE MESSAGE SIGN VMS 'B' SIZE

ATS Variable Message Sign B – is a trailer-mounted self-powered VMS board with remote messaging and radar speed display capabilities. The VMS can display multi-message full graphics in various font styles. It utilizes high brightness LED technology for superior visibility in all light conditions.

## FEATURES

- » Fully Solar powered with backup battery
- » Designed to AS 4852.2-2009
- » Rotatable mechanical tilt solar panels
- » Full Matrix Display, 1 to 4 lines of text, graphics & animation
- » High Quality Amber LED display
- » Non-glare UV polycarbonate screen
- » Graphical programming interface for instant message preview
- » Hydraulic sign-lifting mechanism
- » Fully galvanized trailer
- » Lockable storage compartment
- » Matt black panel frame with reinforced front
- » Rotatable display sign panel
- » Automatic display dimming

## Controller and Programming

- » Multiple programming options: SMS, RS232 direct serial connection, Mini PC with touch screen
- » Windows compatible programmer
- » Large storage: can store up to 100 pre-defined images and individual messages with various page sizes

## Optional Extras

- » Radar includes fully integrated "Speed-Display" features
- » Mini-PC for on-site programming
- » Security Wheel Locks

## SPECIFICATIONS

MODEL	TYPE B
Display Type (mm)	LED Full Matrix
Display Size (mm)	2030 x 1400
Display Viewing Area (mm)	1830 x 1200
Pixel Matrix	48 x 28
Size of LEDs (mm)	5
Enclosure	IP54, front access

## POWER

Batteries	2 x 12 Volt Deep-Cycle-200Ah
Battery Rating Voltage	12 Volts
Solar Panels	2 x 75 watts

## CATALOGUE NO. DESCRIPTION

AVMS-B	ATS Variable Message Sign B Trailer STD
AVMS-BC	ATS Variable Message Sign B Trailer AS Compliant

