DATASIGN-VMS-S5

POST-MOUNTED SOLAR-POWERED FIVE-COLOURED DISPLAY

Optimised to get a message across quickly and efficiently, the DATASIGN–VMS-S5 is designed and assembled by Data Signs in Australia for suburban road traffic management and advice.

The DATASIGN–VMS-S5 can be used in school zones with the radar speed zone scheduling, radar speed displays and functions.

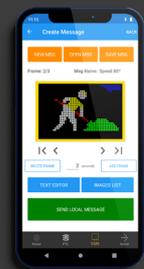## DATASIGN-VMS-S5 **FEATURES**

Speed Advisory

Speed Advisory

Speed Advisory

Travel Time

Remote Program & Control

Remote/Local Program & Control

Can be supplied as on stand with battery pack only

www.datasigns.com

📞 1300 850 785

DATASIGN-VMS-S5
SPECIFICATIONS

560mm
830mm

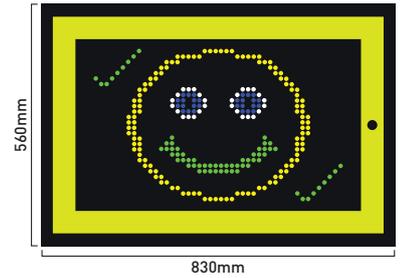**POWER SPECIFICATIONS:**
POWER SUPPLY

POWERED BY THE CORRECT BALANCE OF SOLAR INPUT and BATTERY CAPACITY TO KEEP YOUR SIGN OPERATING CONTINUOUSLY

SOLAR INPUT
ENERGY STORAGE

▶ **CLICK HERE TO VIEW OR DOWNLOAD THE MANUAL**

OPTICAL SPECIFICATIONS:
DISPLAY PIXEL ARRAY 48W X 28H

4 PANELS RGBYW PIXEL ARRAY. PIXEL PITCH 10mm

COLOURS

YELLOW, RED, GREEN (Traffic Light Green), WHITE, BLUE

DS-LIVE™ PROGRAMMING

▶ **CLICK HERE TO VIEW SIM & DATA PLAN**

API INTERFACE
for Custom Applications

▶ **CLICK HERE FOR EXAMPLES**

DISPLAY FONT EXAMPLES:

STOP
6W X 16H CHARACTER – UP TO 7 ACROSS

DETOUR AHEAD
5W X 10H CHARACTER – UP TO 7 ACROSS

STANDARD 3 LINES OF TEXT
5W X 7H OR 5W X 8H – UP TO 8 ACROSS

ROAD CLOSED TAKE NEXT EXIT FOLLOW DETOUR SIGNS
1 TO 4 LINES – UP TO 12 CHARACTERS PER LINE

PREDEFINED IMAGES

OVER 100 SYMBOLS, PICTURES, ROAD TRAFFIC SYMBOLS

CUSTOM IMAGES

▶ **CLICK HERE TO VIEW**

ANIMATED SEQUENCES

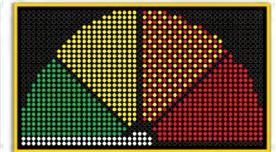▶ **CLICK HERE TO VIEW**

MESSAGE SCHEDULING:

Week Based, Date Based, Anytime, Update @

USER MANAGEMENT SYSTEM

For Hire and 3rd party users, permission based.

DAYS SINCE LAST LTI: 25

LTI DAYS THIS MONTH: 2

LOST TIME INJURY DISPLAY

*OPTIONS

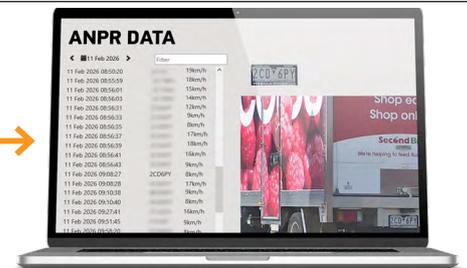| ANPR	ANPR WITH RADAR SPEED DATA	DATA SIGNS ST-1
ANPR CAMERA		

With a SIM and Data Plan, data captured from the ANPR Camera can be viewed on DS-Live.

The recorded data displays the speed of the vehicle's registration details.