

Sydney Airport Outdoor VMS Display



PROJECT DATA SHEET

THE BUSY SYDNEY AIRPORT TARMAC HAS JUST BECOME A LITTLE SAFER WITH THE INSTALLATION OF A HIGHLY VISIBLE VARIABLE MESSAGE DISPLAY (VMS).

September 2007

This new VMS display is being used to display safety messages and the current time.

The display is an Outdoor LED Variable Message Display (VMS).

Key Features

- ♦ Cabinet Size: 2084mm(w) x 834mm(h)
- ♦ Pixel Resolution: 96(w) x 32(h)
- ♦ 20mm Pitch (Pitch is the distance between pixels)
- ♦ Red LEDs (Outdoor Brightness with automatic-dimming)
- ♦ Epoxy Filled LED Face
- ♦ IP65 Cabinet (Fully sealed)
- ♦ User-friendly PC Software
- ♦ Multi-line Functionality (Approximates):
 - ♦ 4 Lines of 16 x 140mm Characters
 - ♦ 3 Lines of 12 x 175mm Characters
 - ♦ 2 Lines of 8 x 200mm Characters
 - ♦ 1 Lines of 6 x 640mm Characters
- ♦ Various Text Formats and Sizes
- ♦ Displays Simple Logos and Graphics
- ♦ 28 Different Presentation Modes
- ♦ Displays Current Time
- ♦ Displays Current Temperature (Optional)

For further information regarding this project contact Computronics on 1300 888 506.