

# LED MESSAGE DISPLAYS



Messagemaker Displays' range of indoor and outdoor LED message displays use a sophisticated system to create a simple text sign. They can be used as a stand alone sign or be integrated into third party systems.

The options available for single or tri-colour options as well as single, bi-line and multi-line layouts, these signs are versatile and easy-to-use.

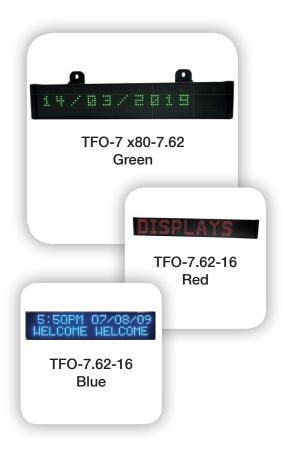
Offering a wide range of capabilities, the message displays can typically be used for communicating information, time and temperature display, parking guidance and automated gate/barrier guidance.

- ▶ Indoor and Outdoor models
- ▶ High Brightness models available for use in windows and bright surroundings
- ▶ Single line, Bi-Line and Multi-line options
- ▶ Single colour, Tri-Colour or Full Colour options
- ▶ Bespoke sizes available on request
- ▶ Hanging brackets supplied with each sign
- ▶ RS485, RS232 and Ethernet interface

## OUTDOOR LED MESSAGE <u>DISPLAY</u>

#### **KEY POINTS**

- ▶ Heavy duty weatherpoof
- ▶ Automatic brightness control
- ▶ Single and Bi-Line options
- ▶ Single colour LED options of either Red, Green, Amber or White.
- ▶ Full Colour LED option available
- ▶ 230V AC power supply (other voltages on request)
- ▶ RS232, RS485 or Ethernet Interface
- ▶ Control from Sigma 3000 PC software or optional remote control
- ▶ Display Twitter and RSS Feeds



### INDOOR LED MESSAGE DISPLAY

#### **KEY POINTS**

- ▶ Show different messages every day, or at specified times by using message scheduling
- ▶ Keypad or PC Software control, ethernet and serial connections standard (USB option)
- Simple Open protocol interface and API freely available for OEM applications
- ► Can also be used as a clock, time zone display, countdown or count up event timer
- ▶ Use as an 'in house' instant communications tool to get messages out to staff, visitors or customers
- A great range of standard displays available from stock
- ▶ Bespoke signs built to any text height or length, including optional angled, curved or circular displays.
- ▶ Display Twitter and RSS feeds



For sizes and further technical information, please refer to the full technical specification sheet.

