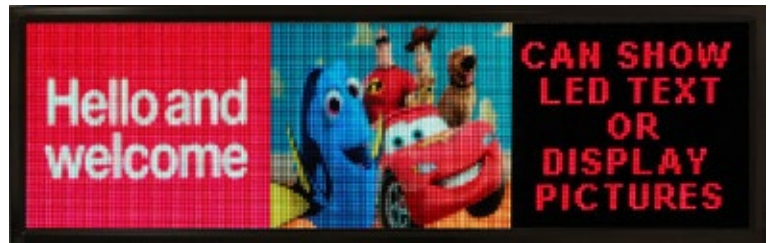


## LED Standard Displays - Content Options



# Standard LED Displays

## Content Options for Standard LED Displays

The range of standard LED Displays has software that is very user friendly. The software allows you to upload various different types of content, giving you huge flexibility with your LED display. The examples below are all shown on a display with a resolution of 224 x 64 pixels to show different types of content; such as text, pictures and photographs (depending on resolution). The usable area of the display can also be split into various separate frames, i.e. two or three frames horizontal, two frames vertically etc. to allow you to show different texts or a picture and text together as in the safety signs show. All these options are available on all sizes of displays where the resolution allows it.

### Text Content

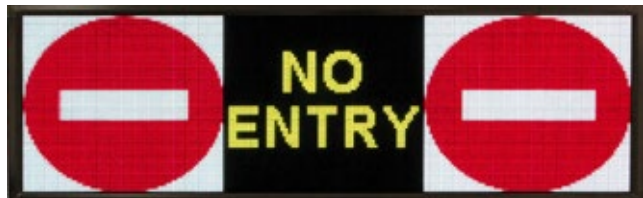
You can type your message directly into the software to show text/digits, you are able to specify your character heights, colours and fonts. Shown below you can see how you can vary the text height and colour of your message.



Display shown 224 x 64 pixel resolution

### Combining Text and Images

Certain applications require the need to combine text and images to best get your message across, and you can see by the examples below how this works to great effect.



### Full Colour Images

Depending on the resolution of the display you can show full colour images, the images are obviously sharper on a higher resolution display but this can be very effective when combined with informational content.

