



Brilliant Night Displays on a Giant RGB Screen

The Digital Lighting System, *affectionately known as the Swizzle Stick*, has now become affordable in RGB... perfect for night displays on the giant full colour LED screen.

Made to measure RGB Swizzle Stick

These large scaleable full colour screens are created from Swizzle sticks, joined together to custom fit landmarks or building exteriors. The result is a brilliant showcase of programmable night displays, whilst seamlessly blending into the building during the day.

Stunning Night Advertising

This low cost LED screen operates like an RGB Screen, intended to be viewed at night at viewing distances greater than 100m, creating stunning night displays.

Key features

- 200MB on board memory (flash)
- USB drive (for additional memory)
- LAN communication
- software included for creating and modifying slide shows
- compatible file formats from controller (JPEG, BMP, GIF, WMV, ASF, MOV, Flash, MPEG4 and DIVX)

The image on the left is a standard panel with a 62.5mm pitch with a resolution of 16x16 pixels and a brightness of 1000 nits. Brighter pixels can be custom made to order with up-to 24 LED's per pixel and various larger pitch options are available.

Custom solution

Please contact **Computronics** on **1300 888 506** (toll free within Australia) if an opportunity arises so we can customise a solution to fit the site or email sdsales@computronics.biz

Standard panel with a 62.5mm pitch with a resolution of 16x16 pixels and a brightness of 1000 nits.
Panel Size: 1 M x 1M



For daytime viewing, you could combine static signage seen during the day with electronic displays that bursts to life at night, operating as an electronic display.