



Microgrid display board

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They have 512 bright RGB LEDs arranged in a 16x32 grid on the front. On the back there is a PCB with two IDC connectors (one input, one output: in theory you can chain these together) and 12 16-bit ...

This carrier board combines a 2.4" TFT display, six addressable LEDs, onboard voltage regulator, a 6-pin IO connector, and microSD slot with the M.2 pin connector slot so that it can be used with ...

The display boards can be assembled very easily creating LED walls of the required dimensions. This is possible thanks to the exclusive Microgate assembly system ensuring the same LED distance ...

MicroGraph is the ideal choice for all display necessities. In stand-alone mode it ensures already great flexibility. The modular configuration enhances its performances, creating a display board of the ...

Detailed information on the design, layout, and construction of a science fair project display board.

In order to prevent flickering video recordings and disappearing characters or image parts, Microgate's display boards feature static LED driving, thanks to which LEDs are always on.

Bring a little bit of Times Square into your home with this sweet 64 x 32 square RGB LED matrix panel. These panels are normally used to make video walls, here in New York we see them on the sides of ...

Today I'm teaching you how to build a massive LED wall for under \$500. Whether you're an experienced engineer or just a beginner, anyone can make this 7-foot-wide display! The modular design is split ...

The modular LED MICROTAB and MICROGRAPH displayboards have been designed and created to offer the right solution for every need. Their modular system makes it possible to quickly reach the ...

This nifty little board works with all SparkFun MicroMod processors so you can create your own display with one of a multitude of processors. The carrier board includes 6 APA102 Addressable LEDs, 6 ...



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