



SparkFun 7-Segment Serial Display - White

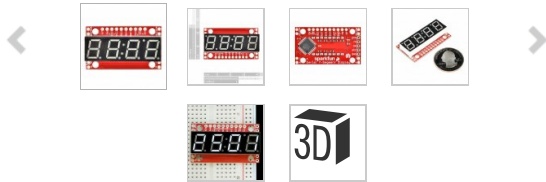
COM-11629 ROHS ✓ 3D

★★★★☆ 3

- DESCRIPTION
- FEATURES**
- DOCUMENTS



- 4 digit white alpha-numeric display with TTL, SPI or I2C Serial Interface
- Display numbers, most letters, and a few special characters
- Individual control of decimal points, apostrophe, and colon
- Selectable baud rate
- Selectable brightness
- Baud rate and brightness values retained in non-volatile memory
- Individual segment control for each digit
- 41mm x 23mm (1.6in x 0.9in)



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3D Download: [Sketchup](#), [STL](#), [Blender](#)

[Previous Versions ▾](#)

SparkFun 7-Segment Serial Display - White Product Help and Resources

TUTORIALS

SKILLS NEEDED



Dungeons and Dragons Dice Gauntlet

AUGUST 13, 2013

A playful, geeky tutorial for a leather bracer that uses a LilyPad Arduino, LilyPad accelerometer, and seven segment display to roll virtual 4, 6, 8, 10, 12, 20, and 100 side dice for gaming.



Using the Serial 7-Segment Display

AUGUST 13, 2013

How to quickly and easily set up the Serial 7-Segment Display and the Serial 7-Segment Display Shield.



Raspberry Pi SPI and I2C Tutorial

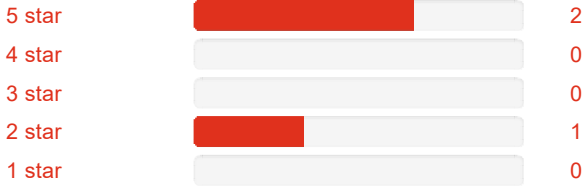
OCTOBER 29, 2015

Learn how to use serial I2C and SPI buses on your Raspberry Pi using the wiringPi I/O library for C/C++ and spidev/smbus for Python.

Customer Reviews

★★★★☆ 4 out of 5

Based on 3 ratings:



Currently viewing all customer reviews.

1 of 1 found this helpful:

★★★★★ Works great

about 5 years ago by [Member #617939](#) ✓ verified purchaser

No complains. It works very well. I recommend it.

★★★★★ Really easy to use

about 4 years ago by [Member #536210](#) ✓ verified purchaser

I'm not doing anything too advanced and the 7 segment display has been really easy to get up and running. The hookup guide was all I needed to get it going. I've displayed text, timers, and counters, without any problems at all. I've used the red, blue, and white versions so far, and love them.

★★★☆☆ It works but It is so easy to break

about 6 months ago by [tritan67](#) ✓ verified purchaser

All you have to do is plug-in power in reverse and it is fried and is an easy mistake to make when you are playing around with it. Burned 2 of them in a week.



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