SMART LED WS2812B STICK10

Weight	7 g

DESCRIPTION

WS2812B is an extremely interesting LED that can emit light in red, green or blue - or any combination of these three colors, able to show a total of approximately 16 million different colors. On this board, diodes are arranged in a line of 10. You can even connect these sticks in a line. They are controlled by a single pin with only a few lines of code from Arduino IDE. That's possible thanks to the integrated controller inside the LED itself!

• **Number of LEDs**: 10
• **Voltage**: 5V
• **LED type**: WS2812B
• **Current**: max 60mA per LED
• **Dimensions**: 80 x 10 mm

FEATURES

- Number of LEDs: 10
- Voltage: 5V
- LED type: WS2812B
- Current: max 60mA per LED
- Dimensions: 80 x 10 mm / 3.1 x 0.4 inch

USEFUL LINKS

- Arduino library
- Pinout
- Datasheet

- [Open-Source Hardware files](#)

OTHER IMAGES

| **Weight** | 7 g |