



## 4 digit 7-segment LED display, serial interface, TM1637

Works with 3.3 to 5V and connects through a 2-wire interface (similar to I2C) to the microcontroller.

SKU: 26234

## Description

4 digit LED display with colon and serial interface, the perfect part to build a small digital clock based on for example Arduino, ESP8266, PIC or STM32.

The 7-segment LED display comes with a common anode and TM1637 LED Display Driver IC. The operating voltage and logic level can be 3.3 or 5V.

The size of this module is 22 x 41 mm.

### Downloads:

[Library and examples for Arduino 1 \(GitHub\)](#)

[Library and examples for Arduino 2 \(GitHub\)](#)