



4 Digit 8 Segment Red LED Display Module

Model: 170287

Module description

- 1 Product Name: 4 digital display module 8550 transistor parallel drive
- 2 Digital display model: 0.36 inch common anode
- 3 Operating Voltage: 3.3V-5V
- 4 Fixed hole for easy mounting.
- 5 Board size 48 x 20mm.

Specification Module connection

- 1, VCC external 3.3V-5V voltage (which can be connected directly with the 5v or 3.3V microcontroller and 3.3v microcontroller)
- 2 Segment drive A B C D E F G H is connected directly to the I / O port of the microcontroller
- 3 Bit driver D1 D2 D3 D4 connected with the direct microcontroller IO port

Note: The module can be connected directly with the single-chip IO port (requires 12 IO port), to achieve the purpose of control 4 digital display, do not need any other drive and buffer.

