

## 4-bit digital tube module



### Module description

- 1 name: 4-bit digital tube display module, 8550 triode and parallel drive
- 2 digital tube type: 0.36 inches, Yang digital tube
- 3 working voltage: 3.3V to 5V
- 4 Equipped with fixing bolt hole, convenient for installation
- 5 size (board) : 4.8 cm \* 2.0 cm

### Module interface specification

- 1 VCC: external 3.3V to 5V voltage (can be directly connected to 5V and 3.3 V MCU)
- 2 driver A B C D E F G, H can be directly connected to the IO port of MCU
- 3 driver D1, D2 D3 D4 can be directly connected to the IO port of MCU
- 4 equipped with fixing bolt hole, convenient for installation

Note: the module can be directly connected to the IO port of MCU (need 12 IO ports), to achieve the purpose of controlling 4-bit digital tube display, no need for any other driver and buffer register.