- 1 , on-board MAX485 chip , is a tool for RS-485 communications , low-power , Slew-Rate Transceiver
- 2, onboard then 5.08 (mm) pitch 2P terminal for easy wiring RS-485 communication
- 3, the chip has drawn all of the pins can be controlled by the microcontroller operation
- 4, Working voltage: 5V
- 5, board size: 44 (mm) x14 (mm)



