

Operation Description

1. Plug in keyboard to computer interface USB or PS/2.
2. Computer supplies the keyboard with 5V, MCU of the keyboard works and system reset. MCU works with frequency 6MHz of Crystal oscillator.
3. Input orders to MCU via keyboard. MCU starts process and sends control orders to computer.
4. Keyboard MCU complete one order then system reset until next order.
- 5 . Use the scroll in the keyboard can process the mouse function