

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**