1. Power on the 4-port Cable /DSL Broadband Router by the adapter supply DC 5V ,then the LED is flicker and show the now status.
2. The SDRAM provides storage that save the dynamic data for the MCU and use the same clock with the MCU.
3. The Flash IC saved the setting order for the MCU, the working voltage is 3.3V.
4. The clock signal of MCU is provided by a 25MHz oscillator, the working voltage is 3.3V.