Circuit Description

- 1. IC-AML7218, it is a master control unit of the product, and a 27MHz clcok signal as base clock, it with two flash and a SDRAM memory, also with a SD card socket and a USB port for external memory, and with a USB port connect to PC.
- **2.** IC-U9, U12 and U10 are the memory circuit, the circuit including two flash and a SDRAM memory, the flash can to storage software, and the SDRAM as data memory in the data communications status.
- **3.** The work voltage of the product is DC5V, supply by the power adapter, and the power supply circuit consist of IC-U4, U5, U7, U218, U233 component and so on.