Circuit Description

- 1. U5-AML6210A is master controller of the digital photo frame, the Y1 is generated the 27MHz clock signal to it, user operating the mouse via key-press, and it will play, and to connect the computer via USB port.
- 2. The LCD is an analog devices, and display beautiful photo. The size of LCD is 5.6".
- 3. The power supply is DC 12V by power adapter, and the input voltage DC 12V is convert to DC 3.3V and 5V via IC U1 and U2 of power circuit.