

## Operation Description

3\*AAA batteries supply for EUT, and then through LDO regular voltage to 3.3V for circuit; Audio signal is produced from FM Transmitter chip by internal IC dimensional sound of modulate circuit, phase-locked loop and a high frequency oscillating circuit.

1. 4 positions solid switch to set FM frequency
2. Range of FM frequency: 88.1MHz/88.3/88.5/88.7MHz
3. MCU control PLL to set the frequency
4. 24MHz crystal
5. Power supply: DC 4.5V (3\*AAA batteries)
6. Antenna is printing antenna