OPERATIONAL DESCRIPTION

1. The Audio signal is decoded by MCU(U8 :ATMEGA48-10MI).

2. The decoded signal to RF module U1(NRF24Z1).

3. The crystal frequency is 16MHz(X1). .

4. IC U1 crystal vibration X1 16MHz will be launched out via antenna,

    enlarged by the inside U1. Going through the IC U2 PA2423L, exported

    passing RF Out.

5. The antenna is fixed on PCB. The length is 4cm.

6. The power supply is provided by 2PCS 1.5V AAA battery.

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