

Circuit Description

- a. **IC-NRF24LE1D:** IC- NRF24LE1D is the wireless RF chip. The audio signal be converted into a data signal, and then send to the RF chip as modulation signal, and the RF signal shall be transmit, the LED indicator shall be light.
- b. This 2.4G wireless chip with a 24MHz clock signal. it will send a signal to the main control device by internal antenna, frequency modulation is 2402 ~ 2480 MHz.
- c. Supply Voltage: DC 3.3V i-ion Battery, and the li-ion battery can be charging by power charger.