Operation description:

1 Singlechip control frequency of the electric circuit

2 set suitable parameters, to conserve by U5

3 voice frequency signal output by transmitting circuit

4 Input power voltage is 3V, available power is 2A battery

5 U5 enumerate with computer, equipment discription, after received Packets with corresponding address, it will send to different usb_end point of computer analytically

6 79 channels within Frequency bandwith: 2.402-2.480GHz

7 Technical Specification:

A. Modulation: GFSK

B. Antenna gain :0dbm