Circuit Description

This device uses IC AB5666C3 as the control center to process the sound. The device uses a 24MHz crystal oscillator. The chip comes with built-in charging management.

Frequency Range: BLE 1M: 2402-2480MHz

Number of Channel: 40 Channel

Modulation Technique: GFSK

Antenna Type: PCB onboard

Antenna Gain(Peak): 1.7dBi

Voltage Range: DC5V from USB port or DC 3.7V from Battery