This device is Bluetooth stereo headset

It work for almost all kind Bluetooth band , the frequence is from $2.402 \mathrm{GHz}$ to $2.480 \mathrm{GHz}$,use PCB antenna to work $10 \mathrm{M}$ distance,

The main chips is ISSC 1681 for work A2DP stereo file .building Li- polymer battery ,system with charger circuit by micro USB .

BT Version: "Bluetooth specification V2.1+EDR"

There are three different modulations for Bluetooth V2.1+EDR: (Data rate-Modulations type) 1M-GFSK\2M- \prod /4DQPSK\3M-8DPSK"

antenna Gain: "Max 2db".

ISSC BM81SPK01 is the model name of module with ISSC 1681 IC integrate