Hopping Information

1. Scope of frequency used in this product is limited between 2414.250 MHz and 2461.500 MHz, which is divided into 15 channels with an interval of 3.375 MHz every two channels and hopping 50 time per second.

2. Below is the corresponding table of channels No. and channels' frequencies.

3. While RX and TX work at normal Status should hopping

CH	Frequency (MHz)
CH1	2414.250
CH2	2417.625
CH3	2421.000
CH4	2424.375
CH5	2427.750
CH6	2431.125
CH7	2434.500
CH8	2437.875
CH9	2441.250
CH10	2444.625
CH11	2448.000
CH12	2451.375
CH13	2454.750
CH14	2458.125
CH15	2461.500