

### 1、 FHSS comments

A frequency hopping spread spectrum (FHSS) system works by hopping from one frequency channel to another in a known sequence out of a select group of channels. The system frequency hops between 18 channels. For example, for the hop pattern of 2433.375MHz , 2415.375MHz , 2426.625MHz , 2408.625MHz , 2412.000MHz ; The sequential hops are -18MHz, 11.25MHz, -18MHz, 3.375MHz. The sequential hops is no any order can follow, is completely random.

### 2、 Channel List

Channel	Frequency (MHz)	Channel	Frequency (MHz)
1	2408.625	10	2440.125
2	2412.000	11	2444.625
3	2415.375	12	2448.000
4	2418.750	13	2451.375
5	2423.250	14	2454.750
6	2426.625	15	2458.125
7	2430.000	16	2462.625
8	2433.375	17	2466.000
9	2436.750	18	2469.375