Hopping Information (VDE/DU)

1. Scope of frequency used in this product is limited between 2411 MHz and 2459 MHz, FSK modulation with deviation 500kHz.

There are 16 channels.

1ms for transmitting and 1ms for receiving.

Therefore, 500 cycles 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

Channel	Frequency (MHz)
1)	2411MHz
2)	2414MHz
3)	2418MHz
4)	2421MHz
5)	2424MHz
6)	2427MHz
7)	2430MHz
8)	2434MHz
9)	2437MHz
10)	2440MHz
11)	2443MHz
12)	2446MHz
13)	2450MHz
14)	2453MHz
15)	2456MHz
16)	2459MHz