

2.4GHz Digital Headset Hopping Sequence

Operating Frequency: 2403~2477MHz

Channel Bandwidth: 2MHz

Number of channel: 38 (CH1_03,CH2_05,...,CH37_75,CH38_77)

Modulation: GFSK, pseudo-random hopping

Possible model Hopping Sequence as the following:

Example of Hopping Sequence in Data Mode

Example of a 38 pseudo-random hopping frequency list:

45,17,05,59,09,27,57,15,

03,19,21,73,55,11,65,31,

51,35,61,23,41,69,77,49,

33,53,71,13,07,37,63,29,

75,43,25,39,67,47

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