

Hopping Information

1. Scope of frequency used in this product is limited between 2.403G and 2.478G, which is divided into 151 channels (channel 1 to channel 151) with an interval of 0.5 MHz every two channels, but when the device was in normal operating condition it will randomly selected 16 channels among the 16 channels,there must be at least 2 MHz between every two channels.And each channel's working time is 20 ms.
2. Below is the corresponding table of channels No. and channels' frequencies.

CH	Frequency (MHz)		
CH01	2403MHz	CH76	2440.5MHz
CH02	2403.5MHz	CH77	2441MHz
CH03	2404MHz	CH78	2441.5MHz
CH04	2404.5MHz	CH79	2442MHz
CH05	2405MHz	CH80	2442.5MHz
CH06	2405.5MHz	CH81	2443MHz
CH07	2406MHz	CH82	2443.5MHz
CH08	2406.5MHz	CH83	2444MHz
CH09	2407MHz	CH84	2444.5MHz
CH10	2407.5MHz	CH85	2445MHz
CH11	2408MHz	CH86	2445.5MHz
CH12	2408.5MHz	CH87	2446MHz
CH13	2409MHz	CH88	2446.7MHz
CH14	2409.5MHz	CH89	2447MHz
CH15	2410MHz	CH90	2447.5MHz
CH16	2410.5MHz	CH91	2448MHz
CH17	2411MHz	CH92	2448.5MHz
CH18	2411.5MHZ	CH93	2449MHZ
CH19	2412MHz	CH94	2449.5MHz
CH20	2412.5MHz	CH95	2450MHz
CH21	2413MHz	CH96	2450.5MHz
CH22	2413.5MHz	CH97	2451MHz
CH23	2414MHz	CH98	2451.5MHz
CH24	2414.5MHz	CH99	2452MHz
CH25	2415MHz	CH100	2452.5MHz
CH26	2415.5MHz	CH101	2453MHz
CH27	2416MHz	CH102	2453.5MHz
CH28	2416.5MHz	CH103	2454MHz
CH29	2417MHz	CH104	2454.5MHz
CH30	2417.5MHz	CH105	2455MHz
CH31	2418MHz	CH106	2455.5MHz
CH32	2418.5MHz	CH107	2456MHz
CH33	2419MHz	CH108	2456.5MHz
CH34	2419.5MHz	CH109	2457MHz

CH35	2420MHz	CH110	2457.5MHz
CH36	2420.5MHz	CH111	2458MHz
CH37	2421MHz	CH112	2458.5MHz
CH38	2421.5MHz	CH113	2459MHz
CH39	2422MHz	CH114	2459.5MHz
CH40	2422.5MHz	CH115	2460MHz
CH41	2423MHz	CH116	2460.5MHz
CH42	2423.5MHz	CH117	2461MHz
CH43	2424MHz	CH118	2461.5MHz
CH44	2424.5MHz	CH119	2462MHz
CH45	2425MHz	CH120	2462.5MHz
CH46	2425.5MHz	CH121	2463MHz
CH47	2426MHz	CH122	2463.5MHz
CH48	2426.5MHz	CH123	2464MHz
CH49	2427MHz	CH124	2464.5MHz
CH50	2427.5MHz	CH125	2465MHz
CH51	2428MHz	CH126	2465.5MHz
CH52	2428.5MHz	CH127	2466MHz
CH53	2429MHz	CH128	2466.5MHz
CH54	2429.5MHz	CH129	2467MHz
CH55	2430MHz	CH130	2467.5MHz
CH56	2430.5MHz	CH131	2468MHz
CH57	2431MHz	CH132	2468.5MHz
CH58	2431.5MHz	CH133	2469MHz
CH59	2432MHz	CH134	2469.5MHz
CH60	2432.5MHz	CH135	24370MHz
CH61	2433MHz	CH136	2470.5MHz
CH62	2433.5MHz	CH137	2471MHz
CH63	2434MHz	CH138	2471.5MHz
CH64	2434.5MHz	CH139	2472MHz
CH65	2435MHz	CH140	2472.5MHz
CH66	2435.5MHz	CH141	2473MHz
CH67	2436MHz	CH142	2473.5MHz
CH68	2436.5MHz	CH143	2474MHz
CH69	2437MHz	CH144	2474.5MHz
CH70	2437.5MHz	CH145	2475MHz
CH71	2438MHz	CH146	2475.5MHz
CH72	2438.5MHz	CH147	2476MHz
CH73	2439MHz	CH148	2476.5MHz
CH74	2439.5MHz	CH149	2477MHz
CH75	2440MHz	CH150	2477.5MHz
		CH151	2478MHz