

WLAN Band (b)

Only the worst case table is shown in below in the range from 2500 MHz to 2700 MHz.

Freq (MHz)	(PEAK) EMI (H) (dB 礦/m)	(PEAK) EMI (V) (dB 礦/m)	(1) Limit (dB 礦/m)	(2) Limit (dB 礦/m)
2495	54.34	56.81	54	74
2495.5	46.83	57.22	54	74
2531.5	61.93	45.92	54	74
2533.5	47.13	60.14	54	74
2535.5	59.2	46.64	54	74
2538.5	54.49	47.27	54	74
2570	67.03	45.09	54	74
2570.5	55.78	44.8	54	74
2571	46.61	66.37	54	74
2574.5	47.65	63.92	54	74
2610.5	55.26	46.68	54	74
2612	56.47	45.91	54	74
2614	54.24	46.22	54	74

2500 – 2700 MHz Low Channel Dual Polarization Z (Peak Detector)

Freq (MHz)	(AVG) EMI (H) (dB 礦/m)	(AVG) EMI (V) (dB 礦/m)	(1) Limit (dB 礦/m)
2495	36.7	37.1	54
2495.5	36.8	37.16	54
2531.5	36.93	36.45	54
2533.5	36.9	36.39	54
2535.5	37.22	36.61	54
2538.5	36.92	36.28	54
2570	36.98	35.73	54
2570.5	37.1	35.75	54
2571	37.08	35.73	54
2574.5	37.24	35.87	54
2610.5	36.49	35.78	54
2612	36.76	36.09	54
2614	36.44	35.74	54

2500 – 2700 MHz Low Channel Dual Polarization Z (Average Detector)

WLAN Band (g)

Only the worst case table is shown in below in the range from 2500 MHz to 2700 MHz.

Freq (MHz)	(PEAK) EMI (H) (dB 礦/m)	(PEAK) EMI (V) (dB 礦/m)	(1) Limit (dB 礦/m)	(2) Limit (dB 礦/m)
2524.5	47.94	54.13	54	74
2534	54.77	56.56	54	74
2534.5	48.24	47.06	54	74
2535	48.17	57.64	54	74
2565	57.16	45.85	54	74
2569	48.64	59.3	54	74
2573	67.92	47.59	54	74
2573.5	60.11	56.5	54	74
2574	63.38	47.13	54	74
2574.5	56.9	47.09	54	74
2578	48.64	65.26	54	74

2500 – 2700 MHz Low Channel Dual Polarization Z (Peak Detector)

Freq (MHz)	(AVG) EMI (H) (dB 礦/m)	(AVG) EMI (V) (dB 礦/m)	(1) Limit (dB 礦/m)
2524.5	37.42	34.78	54
2534	36.69	35.03	54
2534.5	36.78	35.21	54
2535	36.93	35.24	54
2565	35.86	34.77	54
2569	35.42	34.79	54
2573	35.06	34.88	54
2573.5	35.29	34.9	54
2574	35.34	34.9	54
2574.5	35.34	34.91	54
2578	35.06	34.88	54

2500 – 2700 MHz Low Channel Dual Polarization Z (Average Detector)