

WLAN RF Power Table

Mode	BW (MHz)	Freq (MHz)	Channel	Main (Chain 1)	Aux (Chain 0)	Target (dBm)	Tolerance (dBm)	Max Tune-up (dBm)
11b	20	2412	1	17		17	1.5	18.5
11b	20	2417~2457	2~10	18		18	1.5	19.5
11b	20	2462	11	17.5		17.5	1.5	19
11b	20	2467~2472	12~13					
11g	20	2412	1	12.5		12.5	1.5	14
11g	20	2417	2	16.5		16.5	1.5	18
11g	20	2422~2452	3~9	18		18	1.5	19.5
11g	20	2457 ~2467	10~11	12.5		12.5	1.5	14
11g	20	2467~2472	12~13					
11n	TH20	2422	1~2	12		12	1.5	13.5
11n	TH20	2427~2452	3~9	18		18	1.5	19.5
11n	TH20	2457	10	15.5		15.5	1.5	17
11n	TH20	2462	11	11		11	1.5	12.5
11n	TH20	2467~2472	12~13					
11n	TH40	2412~2417	1~2					
11n	TH40	2422~2427	3~4	11		11	1.5	12.5
11n	TH40	2432~2442	5~7	12.5		12.5	1.5	14
11n	TH40	2447	8	12		12	1.5	13.5
11n	TH40	2452	9	10.5		10.5	1.5	12
11n	TH40	2457	10					
11n	TH40	2462	11					
11n	TH40	2467~2472	12~13					

Bluetooth RF Power Table

Bluetooth 3.0

Mode	Target (dBm)	Main Measured Avg Power(dBm)	Tolerance (dBm)	Max Tune-up (dBm)
GFSK	0	0	2	2
$\pi/4$ DQPSK	0	0	2	2
8DPSK	0	0	2	2

Bluetooth LE

Mode	Target (dBm)	Main Measured Avg Power(dBm)	Tolerance (dBm)	Tolerance (dBm)
GFSK	-3	-3	2	-1