

FCC ID: 2ASYZL6-HS3-U

Frequency	Power density (mW/ cm ²)	Averaging time(minutes)
300MHz----1.5GHz	F/1500	30
1.5GHz---100GHz	1.0	30

Mode	Max PK Output power(dBm)	Tune Up Power(dBm)	Max Tune Up power(mW)	Antenna Gain(dBi)	Antenna Gain (linear)	MPE (mW/cm ²)
11b	13.74	13±1(14)	25.12	1	1.2589	0.00629
11g	13.11	13±1(14)	25.12	1	1.2589	0.00629
11n/HT20	12.17	12±1(13)	19.95	1	1.2589	0.00500
11n/HT40	10.96	10±1(11)	12.59	1	1.2589	0.00315
$Pd = \frac{P_{out} * G}{4\pi r^2} :$						
Note:						
Note: The estimation distance is 20cm						
Note: PK Output power= conducted power.						
Conducted power see the test report HK1903260671-E, antenna gain=1dBi.						

Mode	CH	PK Output power(dBm)	Output power(mW)	Antenna Gain(dBi)	Antenna Gain (linear)	MPE (mW/cm ²)
11b	CH1	13.74	23.66	1	1.2589	0.00593
	CH6	13.64	23.12	1	1.2589	0.00579
	CH11	13.19	20.84	1	1.2589	0.00522
11g	CH1	13.11	20.46	1	1.2589	0.00513
	CH6	12.65	18.41	1	1.2589	0.00461
	CH11	12.24	16.75	1	1.2589	0.00420
11n/HT20	CH1	12.17	16.48	1	1.2589	0.00413
	CH6	11.34	13.61	1	1.2589	0.00341
	CH11	11.59	14.42	1	1.2589	0.00361
11n/HT40	CH1	10.74	11.86	1	1.2589	0.00297
	CH4	10.96	12.47	1	1.2589	0.00313
	CH7	10.68	11.69	1	1.2589	0.00293
$Pd = \frac{P_{out} * G}{4\pi r^2};$						
Note:						
Note: The estimation distance is 20cm						
Note: PK Output power= conducted power. Conducted power see the test report HK1903260671-E, antenna gain=1dBi.						

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