

Channel Data 1500S-0101-NAM

CH	Freq	bMax	bBE/2H	C P/A	gMax	gBE/2H	C P/A
1	2412	16	19/16	16.7/14.7	19	19/19	24.9/17.4
2	2417	16			19		
3	2422	16			19		
4	2427	16			19		
5	2432	16			19		
6	2437	16	19/16		19	19/19	
7	2442	16			19		
8	2447	16			19		
9	2452	16			19		
10	2457	16			19		
11	2462	16	19/16	16.5/14.0	16.5	16.5/16.5	22.7/14.2
12	2467						
13	2472						
14	2484						

CH	Freq	aMax	aBE/2H	C P/A	Band
36	5180	17	17/17	18.9/13.9	U-NII 1 5150 - 5250
40	5200	17			
44	5220	17			
48	5240	17			
52	5260	17	---/17	20.0/15.3	U-NII 2 5250 – 5350
56	5280	17			
60	5300	17			
64	5320	15.5	---/15.5	20.3/14.3	
					Hiperlan
149	5745	15.5	17/15.5	18.1/12.0	U-NII 3 5725 – 5825
153	5765	14			
157	5785	14	---/14	17.3/11.0	
161	5805	11	17/11	16.4/8.7	

 Factory Settings by Channel for 802.11b Limits

 Factory Settings by Channel for 802.11g Limits

 Factory Settings by Channel for 802.11a Limits

Units refer to integer settings within the radio device driver, they were calibrated and tested during FCC testing