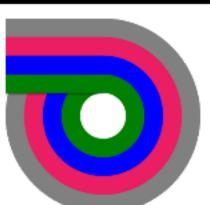
## 2.4GHz

freq MHz	ch	util(ma) mbr		Beacons count All signals count (inc. beacons)	Strongest beacon Strongest signal (any)	
2412		111101	(*****)	0	otrongeot orginal (arry)	
	1			0		
2417	_			0		
	2			0		
2422	2			0		
	3			0		
2427	1			0		
	4	1		2	AQUABRAX_RECEPCJA/TP-LinkC_43:d8:bc	-75dBm
2432	5			0		
	<u> </u>	1		2	AQUABRAX_RECEPCJA/TP-LinkC_43:d8:bc	-75dBm
2437	6			2	AQUABRAX_RECEPCJA/TP-LinkC_43:d8:bc	-75dBm
		1		3	AQUABRAX_RECEPCJA/TP-LinkC_43:d8:bc	-75dBm
2442	7			0		
2442	/	1		3	AQUABRAX_RECEPCJA/TP-LinkC_43:d8:bc	-75dBm
2447	Q			1	AQUABRAX_HotSpot/hotspot2_68:4e:51	-78dBm
2447	<u> </u>	1		3	AQUABRAX_RECEPCJA/TP-LinkC_43:d8:bc	-75dBm
2452	0			0		
	9	1		2	[Hidden Network]/NanoStation_5a:fb	-75dBm
2457	10			0		
	10	1		2	[Hidden Network]/NanoStation_5a:fb	-75dBm
2462	11			1	[Hidden Network]/NanoStation_5a:fb	-75dBm
		1		1	[Hidden Network]/NanoStation_5a:fb	-75dBm
2467	12			0		
	1 2	1		1	[Hidden Network]/NanoStation_5a:fb	-75dBm
2472	12			0		
	10	1		1	[Hidden Network]/NanoStation_5a:fb	-75dBm
2484	1/1			0		
2404	17			0		



5GHz								
freq MHz	ch	util(ma) stas mbr (ma)	Beacons count All signals count (inc. beacons)	Strongest beacon Strongest signal (any)				
5180	36		0					
5200	40		0					
5220	44		0					
5240	48		0					
5260	52		0					
5280	56		0					
5300	60		0					
5320	64		0					
5500	100		0					
5520	104		0					
5540	108		0 0					
5560	112		0 0					
5580	116		0 0					
5600	120		0 0					
5620			0 0					
5640			0					
5660			0					
5680			0					
5700			0					
5720			0					
5745			0					
5765			0					
5785			0					
5805			0					
5825			0					
5845			0					
5865			0					
5885			0					
5905	181		0					

