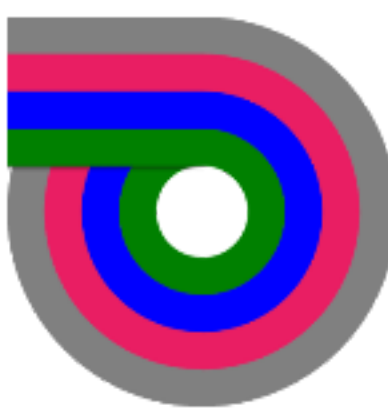


2.4GHz

freq MHz	ch	util(ma) mbr	stas (ma)	Beacons count		Strongest beacon	
				All signals count (inc. beacons)		Strongest signal (any)	
2412	1	0%	0	1		PRACOWNIA/TP-Link_:38:ac:16	-60dBm
		1		1		PRACOWNIA/TP-Link_:38:ac:16	-60dBm
2417	2	0%	0	0			
		1		1		PRACOWNIA/TP-Link_:38:ac:16	-60dBm
2422	3	0%	0	0			
		1		1		PRACOWNIA/TP-Link_:38:ac:16	-60dBm
2427	4	4%	0	0			
		1		4		OSE_OPEN/HUAWEITE_c4:51:a1	-51dBm
2432	5	4%	0	0			
		1		4		OSE_OPEN/HUAWEITE_c4:51:a1	-51dBm
2437	6	4%	0	3		OSE_OPEN/HUAWEITE_c4:51:a1	-51dBm
		1		4		OSE_OPEN/HUAWEITE_c4:51:a1	-51dBm
2442	7	4%	0	0			
		1		5		OSE_OPEN/HUAWEITE_c4:51:a1	-51dBm
2447	8	3%	0	0			
		1		4		OSE_OPEN/HUAWEITE_c4:51:a1	-51dBm
2452	9			1		8838_ostrog.net_2.4ghz/HALNyNet_6b:3a:f8	-77dBm
		1		1		8838_ostrog.net_2.4ghz/HALNyNet_6b:3a:f8	-77dBm
2457	10			0			
		1		1		8838_ostrog.net_2.4ghz/HALNyNet_6b:3a:f8	-77dBm
2462	11			0			
		1		1		8838_ostrog.net_2.4ghz/HALNyNet_6b:3a:f8	-77dBm
2467	12			0			
				0			
2472	13			0			
				0			
2484	14			0			
				0			



5GHz					
freq MHz	ch	util(ma) mbr	stas (ma)	Beacons count	Strongest beacon
				All signals count (inc. beacons)	Strongest signal (any)
5180	36	6		2	OSE_OPEN/HUAWEITE_c4:51:b1 -59dBm
				2	OSE_OPEN/HUAWEITE_c4:51:b1 -59dBm
5200	40	6		0	
				2	OSE_OPEN/HUAWEITE_c4:51:b1 -59dBm
5220	44	6		0	
				2	OSE_OPEN/HUAWEITE_c4:51:b1 -59dBm
5240	48	6		0	
				2	OSE_OPEN/HUAWEITE_c4:51:b1 -59dBm
5260	52			0	
				0	
5280	56			0	
				0	
5300	60			0	
				0	
5320	64			0	
				0	
5500	100			0	
				0	
5520	104			0	
				0	
5540	108			0	
				0	
5560	112			0	
				0	
5580	116			0	
				0	
5600	120			0	
				0	
5620	124			0	
				0	
5640	128			0	
				0	
5660	132			0	
				0	
5680	136			0	
				0	
5700	140			0	
				0	
5720	144			0	
				0	
5745	149			0	
				0	
5765	153			0	
				0	
5785	157			0	
				0	
5805	161			0	
				0	
5825	165			0	
				0	
5845	169			0	
				0	
5865	173			0	
				0	
5885	177			0	
				0	
5905	181			0	
				0	

