

Site Survey

Scanned Frequencies:

5.18GHz 5.2GHz 5.22GHz 5.24GHz 5.26GHz 5.28GHz 5.3GHz 5.32GHz 5.5GHz 5.52GHz 5.54GHz 5.56GHz 5.58GHz 5.6GHz 5.62GHz 5.64GHz 5.66GHz
5.68GHz 5.7GHz 5.745GHz 5.765GHz 5.785GHz 5.805GHz 5.825GHz

MAC Address	SSID	Device Name	Encryption	Signal / Noise, dBm	Frequency, GHz	Channel
00:0C:43:D0:A4:92	Ticonquista		NONE	-64 / -96	5.18	36
00:15:6D:EE:92:2E	mari	andre-mari	NONE	-86 / -96	5.18	36
00:15:6D:FE:06:26	rodonet	UBNT	NONE	-73 / -96	5.18	36
00:0C:42:69:1D:C1	PEDREIRA_CMP	000C42691DC1	NONE	-79 / -96	5.18	36
00:15:6D:FC:3E:0B	UBNT	UBNT	NONE	-90 / -96	5.18	36
00:15:6D:FC:CB:9E	zena_test	UBNT	NONE	-86 / -96	5.18	36
00:0C:42:26:6D:34	link_linet	casa>serra	NONE	-62 / -96	5.18	36
00:15:6D:BB:38:27		UBNT	NONE	-88 / -96	5.18	36
00:15:6D:1A:F5:A2	enlace5	AGTV	NONE	-49 / -97	5.2	40
00:02:6F:66:6C:33	acesso		NONE	-88 / -97	5.2	40
00:15:6D:BD:36:73	VICONTEC_N_3084-3375	TORRE_N	NONE	-82 / -96	5.22	44
00:15:6D:BB:B5:8D	VICONTEC_N2_3084-3375	TORRE_N2	NONE	-82 / -96	5.24	48
00:0E:E8:D3:70:56			NONE	-87 / -96	5.24	48
00:15:6D:D0:36:1A	PTEK1	APB13	NONE	-87 / -96	5.26	52
00:15:6D:FE:04:37	ap2provedor	UBNT	NONE	-68 / -96	5.26	52
00:02:6F:4D:8A:3F	rede_barrocas	00026F4D8A3F	NONE	-86 / -96	5.26	52
00:0C:42:60:BF:A4		000C4260BFA4	NONE	-88 / -94	5.28	56
00:0B:6B:2D:3F:E7	GILNETP2P	000B6B2D3FE7	NONE	-83 / -93	5.32	64
00:15:6D:D4:13:CC	fabrika_fazenda	UBNT	NONE	-80 / -93	5.32	64
00:15:6D:EE:92:24	PTEK6	UBNT	NONE	-82 / -93	5.32	64
00:15:6D:63:92:2C	ap2apcompeniter_mexico2	00156D63922C	NONE	-84 / -92	5.5	100
00:0C:42:68:26:3A	ap2apcomplink	000C4268263A	NONE	-82 / -93	5.6	120
00:15:6D:BB:00:9D	P2P-Ville	P2P-Mexico-Vil	NONE	-66 / -93	5.62	124
00:15:6D:63:4B:AE	Link-PPP-ok	VCA	NONE	-66 / -93	5.64	128
00:15:6D:FC:C1:10	ap2apsaosebatiao	UBNT	NONE	-78 / -94	5.66	132
00:0C:42:68:26:53	ap2apsaosebatiao	000C42682653	NONE	-73 / -94	5.66	132
00:15:6D:65:BF:1E	conquista-pppE	ppp-a	NONE	-80 / -94	5.68	136
00:15:6D:64:B9:A9		RB-ADi.MexicoBel	NONE	-81 / -94	5.7	140
00:15:6D:D4:11:D1	VICONTEC_N3_3084-3375	VICONTEC N3	NONE	-80 / -94	5.745	149
00:15:6D:10:17:EF	SISB1	DISTR1. PATAGO	NONE	-90 / -94	5.745	149
00:15:6D:E6:D8:08	ubnt	UBNT	NONE	-83 / -94	5.765	153
00:15:6D:FC:CE:CF	Laser Net Conquista II	UBNT	NONE	-88 / -94	5.765	153
00:15:6D:54:54:0C			NONE	-86 / -95	5.785	157
00:15:6D:D0:41:DF	nery	UBNT	NONE	-89 / -95	5.785	157
00:15:6D:FA:CB:0D	VICONTEC_MAG	MAGESTIC_AP_MA	NONE	-85 / -95	5.805	161
00:15:6D:64:F1:43	vca_ilha	00156D64F143	NONE	-82 / -95	5.805	161
00:15:6D:64:B9:AC	ADi-VCA	00156D64B9AC	NONE	-63 / -94	5.825	165
02:15:6D:64:B9:AC	adibackbone	00156D64B9AC	NONE	-62 / -94	5.825	165
00:02:6F:55:98:10	5.8R	00026F559810	NONE	-85 / -94	5.825	165
00:15:6D:BD:C3:EC		UBNT	NONE	-87 / -94	5.825	165
00:0C:43:D0:A4:91	Guarani		WPA2	-65 / -96	5.18	36
00:12:0E:8C:54:84			WPA	-82 / -96	5.18	36
00:15:6D:FE:03:17	Link_comaia	UBNT	WPA	-90 / -96	5.18	36
00:15:6D:FA:EF:DF	JORDAN LINK	UBNT	WPA2	-88 / -93	5.52	104

00:15:6D:EC:24:83	ACCESS AIPTECH ONE - 88XX-5907	AP SUMARE - NS	WPA2	-82 / -94	5.765	153
00:15:6D:1C:DB:1A	adibackbone	UBNT	WPA2	-81 / -95	5.805	161

[Scan](#)