

Downstream-Kanäle

Kanal ID	Kanaltyp	Frequenz (MHz)	Modulation	Empf. Signalstärke (dBmV/dBμV)	SNR/MER (dB)	Lock Status
33	OFDM	151-325.0	256-qam/1024-qam	13.7/73.7	44.8	JA
1	SC-QAM	114	256-QAM	17.5/77.5	43.4	JA
2	SC-QAM	130	256-QAM	17.1/77.1	43.6	JA
3	SC-QAM	138	256-QAM	16.3/76.3	43.2	JA
4	SC-QAM	146	256-QAM	16.7/76.7	43.5	JA
5	SC-QAM	602	256-QAM	3.9/63.9	38.6	JA
6	SC-QAM	618	256-QAM	3.3/63.3	38.2	JA
7	SC-QAM	626	256-QAM	3.6/63.6	38.5	JA
8	SC-QAM	642	256-QAM	4.1/64.1	38.8	JA
9	SC-QAM	650	256-QAM	4.3/64.3	38.9	JA
10	SC-QAM	658	256-QAM	4.2/64.2	38.9	JA
11	SC-QAM	666	256-QAM	4.4/64.4	39.1	JA
12	SC-QAM	674	256-QAM	4.5/64.5	37.4	JA
13	SC-QAM	682	256-QAM	4.5/64.5	39.1	JA
14	SC-QAM	690	256-QAM	4.3/64.3	39.0	JA
15	SC-QAM	698	64-QAM	-1.9/58.1	33.1	JA
16	SC-QAM	706	64-QAM	-2.3/57.7	32.9	JA
17	SC-QAM	714	64-QAM	-2.5/57.5	32.7	JA
	SC-					

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18	SC-QAM	722	64-QAM	-2.5/57.5	32.8	JA
19	SC-QAM	730	64-QAM	-2.3/57.7	32.9	JA
20	SC-QAM	738	64-QAM	-2.3/57.7	33.2	JA
21	SC-QAM	746	64-QAM	-2.3/57.7	33.0	JA
22	SC-QAM	754	64-QAM	-2.2/57.8	33.1	JA
23	SC-QAM	762	64-QAM	-2.1/57.9	33.4	JA
24	SC-QAM	770	64-QAM	-1.6/58.4	33.8	JA
25	SC-QAM	778	64-QAM	-1.4/58.6	33.9	JA
26	SC-QAM	786	64-QAM	-2.4/57.6	33.0	JA
27	SC-QAM	794	64-QAM	-2.9/57.1	31.2	JA
28	SC-QAM	802	64-QAM	-3.0/57	32.1	JA
29	SC-QAM	810	64-QAM	-2.1/57.9	32.7	JA
30	SC-QAM	818	64-QAM	-1.9/58.1	33.2	JA
31	SC-QAM	826	64-QAM	-2.2/57.8	33.3	JA
32	SC-QAM	834	64-QAM	-3.7/56.3	31.9	JA

Upstream-Kanäle

Kanal ID	Kanaltyp	Frequenz (MHz)	Modulation	Send. Signalstärke (dBmV/dBμV)	Ranging Status
9	OFDMA	29.8~	16-qam	33.1/93.1	Erfolgreich
1	SC-QAM	51.0	64-qam	37.5/97.5	Erfolgreich
2	SC-QAM	44.6	32-qam	37.5/97.5	Erfolgreich
3	SC-QAM	37.2	32-qam	37.5/97.5	Erfolgreich
4	SC-QAM	30.8	64-qam	37.5/97.5	Erfolgreich

Ereignisprotokoll

Datum	Uhrzeit	Details	Kategorie
01/09/2022	11:02:01	[10000007]: UTOPIA: FW.IPv6 INPUT drop	Firewall
01/09/2022	11:08:01	[10000004]: UTOPIA: Device Blocked DROP	Firewall
01/09/2022	11:08:03	[10000003]: UTOPIA: Service Blocked DROP	Firewall
01/09/2022	11:11:01	[10000008]: UTOPIA: FW.IPv6 FORWARD drop	Firewall
01/08/2022	09:17:37	[88000102]: Radio=w1; k2_SSID Device 24:E8:53:00:00:00 disconnected from SSID=gusenica55; REASON-CODE=4.	WLAN
01/08/2022	15:47:14	[88000102]: Radio=w1; k2_SSID Device 24:E8:53:00:00:00 disconnected from SSID=gusenica55; REASON-CODE=8.	WLAN
01/09/2022	03:46:20	[88000101]: k2_SSID; Device Associated. WG-MAC=24:E8:53:00:00:00;SSID="gusenica55";On Channel=52;Sec-Mode=0.	WLAN
01/09/2022	03:46:20	[88000101]: k2_SSID; Device Associated. WG-MAC=46:23:9F:00:00:00;SSID="gusenica55";On Channel=52;Sec-Mode=0.	WLAN
01/09/2022	03:46:20	[88000101]: k2_SSID; Device Associated. WG-MAC=9A:63:D4:00:00:00;SSID="gusenica55";On Channel=52;Sec-Mode=0.	WLAN
01/09/2022	03:46:20	[88000101]: k2_SSID; Device Associated. WG-MAC=2E:FF:44:00:00:00;SSID="gusenica55";On Channel=52;Sec-Mode=0.	WLAN
01/09/2022	03:52:07	[88000102]: Radio=w1; k2_SSID Device 46:23:9F:00:00:00 disconnected from SSID=gusenica55; REASON-CODE=3.	WLAN
01/09/2022	08:31:15	[88000102]: Radio=w1; k2_SSID Device 46:23:9F:00:00:00 disconnected from SSID=gusenica55; REASON-CODE=8.	WLAN
01/09/2022	11:00:28	[88000205]: k0_SSID Interface Reset ,Link is Down.	WLAN
01/09/2022	11:11:30	[88000101]: k2_SSID; Device Associated. WG-MAC=2E:FF:44:00:00:00;SSID="gusenica55";On Channel=64;Sec-Mode=0.	WLAN
01/09/2022	11:11:30	[88000101]: k2_SSID; Device Associated. WG-MAC=46:23:9F:00:00:00;SSID="gusenica55";On Channel=64;Sec-Mode=0.	WLAN
01/09/2022	11:11:30	[88000101]: k2_SSID; Device Associated. WG-MAC=9A:63:D4:00:00:00;SSID="gusenica55";On Channel=64;Sec-Mode=0.	WLAN

Herunterladen

Anwenden

Abbrechen