

See trace history for any hop. [Upgrade PingPlotter](#)

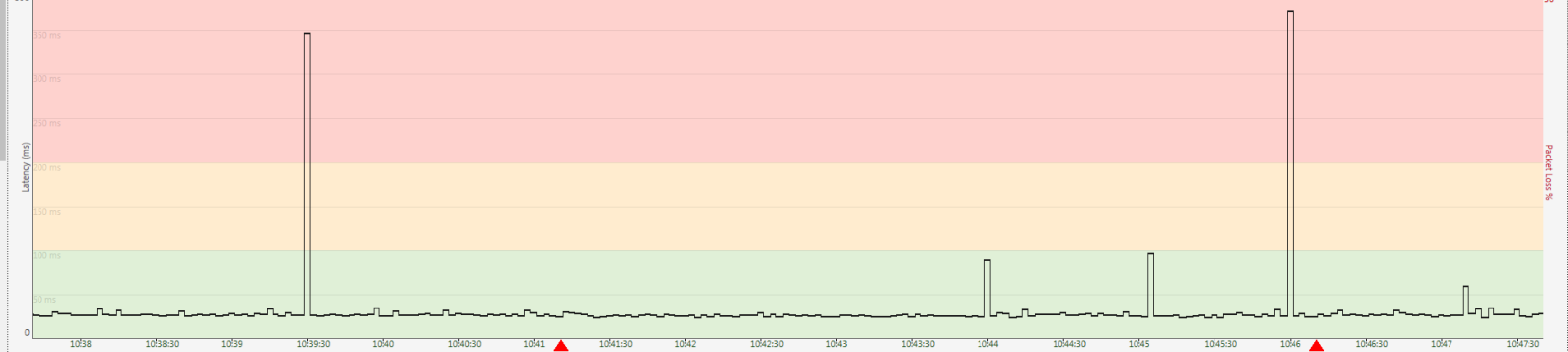
www.google.com / 2a00:1450:4005:80b::2004

Interval: 2.5 seconds Focus: Auto 100ms 200ms

Hop	Count	IP	Name	Avg	Min	Cur	PL%	Latency
1	242	2a02:810d:abffb800:10:18ffef7:d17c	2a02:810d:abffb800:10:18ffef7:d17c	1.2	0.3	1.7		
2	242	2a02:810d:8001:57::1	2a02:810d:8001:57::1	12.2	4.8	9.9		
3	242	2a02:8100:6:2:10b:431	2a02:8100:6:2:10b:431	12.6	5.7	8.0		
4	242	2a02:8100:6:2:16a:8a	2a02:8100:6:2:16a:8a	14.8	9.5	25.8	82.6	
5	241	2a00:7fff:0:c01:c01:5	2a00:7fff:0:c01:c01:5	11.9	9.2	*	89.2	
6	218	2a02:908::54:1	2a02:908::54:1	17.6	13.9	*	95.0	
							*	100.0
8	242	2001:4860:1:1::2a:4	2001:4860:1:1::2a:4	18.6	13.6	16.7		
9	124	2001:4860:0:13::4	2001:4860:0:13::4	20.7	12.7	16.5	1.6	
10	122	2001:4860:cc:4001:5639	2001:4860:cc:4001:5639	28.0	20.9	27.5		
11	122	2001:4860:8:4000:438	2001:4860:8:4000:438	28.8	25.2	29.4		
12	122	2001:4860:cc:4001:ebe	2001:4860:cc:4001:ebe	28.1	25.0	28.0		
13	242	2001:4860:9:4001:ecb	2001:4860:9:4001:ecb	31.1	23.6	27.1		
14	124	2001:4860:0:12e3::1	2001:4860:0:12e3::1	27.7	24.0	26.0	1.6	
15	118	2001:4860:0:1:21a:3	2001:4860:0:1:21a:3	27.3	24.5	*	82.2	
16	242	2a00:1450:4005:80b::2004	www.google.com	30.1	23.5	28.4		
				Round Trip (ms)	30.1	23.5	28.4	

Focus: 10:37:40 - 10:47:40

www.google.com (2a00:1450:4005:80b::2004) hop 16



20	SC-QAM	738	64-QAM	1.5/61.5	35.8	JA
21	SC-QAM	748	64-QAM	1.6/61.6	36.0	JA
22	SC-QAM	754	64-QAM	1.2/61.2	36.0	JA
23	SC-QAM	762	64-QAM	1.1/61.1	35.9	JA
24	SC-QAM	770	64-QAM	1.8/61.8	36.8	JA
25	SC-QAM	778	64-QAM	1.3/61.3	36.7	JA
26	SC-QAM	786	64-QAM	1.2/61.2	36.7	JA
27	SC-QAM	794	64-QAM	0.4/60.4	35.9	JA
28	SC-QAM	802	64-QAM	0.2/60.2	35.6	JA
29	SC-QAM	810	64-QAM	0.2/60.2	35.4	JA
30	SC-QAM	818	64-QAM	0.7/60.7	34.0	JA
31	SC-QAM	826	64-QAM	0.1/60.1	35.0	JA
32	SC-QAM	834	64-QAM	0.2/60.2	34.8	JA

Upstream-Kanäle

Kanal ID	Kanaltyp	Frequenz (MHz)	Modulation	Send. Signalstärke (dBmV/dBµV)	Ranging Status
10	OFDMA	29.8~	16-qam	/60	Fehler
5	SC-QAM	51.0	64-qam	43.0/103	Erfolgreich
6	SC-QAM	44.6	64-qam	41.0/101	Erfolgreich
7	SC-QAM	37.2	64-qam	43.0/103	Erfolgreich
8	SC-QAM	30.8	64-qam	43.0/103	Erfolgreich

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	9.1/89.1	44.14	JA
5	SC-QAM	602	256-QAM	8.1/88.1	41.9	JA
1	SC-QAM	114	256-QAM	8.4/88.4	42.4	JA
2	SC-QAM	130	256-QAM	8.0/88	42.1	JA
3	SC-QAM	138	256-QAM	7.6/87.6	42.1	JA
4	SC-QAM	146	256-QAM	7.4/87.4	42.0	JA
6	SC-QAM	618	256-QAM	7.8/87.8	41.7	JA
7	SC-QAM	626	256-QAM	8.1/88.1	42.0	JA
8	SC-QAM	642	256-QAM	7.0/87	41.3	JA
9	SC-QAM	650	256-QAM	6.7/86.7	41.1	JA
10	SC-QAM	658	256-QAM	6.7/86.7	41.2	JA
11	SC-QAM	666	256-QAM	7.3/87.3	41.4	JA
12	SC-QAM	674	256-QAM	7.7/87.7	40.9	JA
13	SC-QAM	682	256-QAM	7.9/87.9	41.6	JA
14	SC-QAM	690	256-QAM	8.2/88.2	41.6	JA
15	SC-QAM	698	64-QAM	1.9/81.9	35.7	JA
16	SC-QAM	706	64-QAM	3.0/83	36.8	JA
17	SC-QAM	714	64-QAM	2.9/82.9	36.8	JA
18	SC-QAM	722	64-QAM	1.7/81.7	35.8	JA
19	SC-QAM	730	64-QAM	1.6/81.6	35.8	JA
20	SC-QAM	738	64-QAM	1.5/81.5	35.8	JA
21	SC-QAM	746	64-QAM	1.6/81.6	36.0	JA