

SPEEDTEST



PING

46

ms

DOWNLOAD

39,72

Mbps

UPLOAD

27,68

Mbps



LOS



Deutsche Telekom >

Hamburg



Vodafone

DOCSIS Status

Verschaffen Sie sich einen Überblick über alle DOCSIS-Parameter Ihres Routers.

Downstream-Kanäle

Kanal ID	Kanaltyp	Frequenz (MHz)	Modulation	Empf. Signalstärke (dBmV/dBµV)	SNR/MER (dB)	Lock Status
33	OFDM	151-324	1024QAM	2.6/62.6	40	JA
2	SC-QAM	130	256QAM	6/66	39	JA
3	SC-QAM	138	256QAM	5.7/65.7	39	JA
4	SC-QAM	146	256QAM	5/65	39	JA
5	SC-QAM	602	256QAM	6.3/66.3	40.4	JA
6	SC-QAM	618	256QAM	6.1/66.1	39	JA
7	SC-QAM	626	256QAM	6.6/66.6	40.4	JA
8	SC-QAM	642	256QAM	7/67	39	JA
9	SC-QAM	650	256QAM	6.5/66.5	40.4	JA
10	SC-QAM	658	256QAM	7.3/67.3	40.4	JA
11	SC-QAM	666	256QAM	7.2/67.2	39	JA
12	SC-QAM	674	256QAM	7.8/67.8	40.4	JA
13	SC-QAM	682	256QAM	7.5/67.5	40.4	JA
14	SC-QAM	690	256QAM	8.3/68.3	40.4	JA
15	SC-QAM	698	64QAM	1.7/61.7	35.5	JA
16	SC-QAM	706	64QAM	2.8/62.8	35.7	JA
17	SC-QAM	714	64QAM	2.2/62.2	35.5	JA
18	SC-QAM	722	64QAM	3.8/63.8	36.6	JA
19	SC-QAM	730	64QAM	4/64	36.3	JA
20	SC-QAM	738	64QAM	4.5/64.5	36.6	JA
21	SC-QAM	746	64QAM	5/65	36.6	JA
22	SC-QAM	754	64QAM	4.8/64.8	36.6	JA
23	SC-QAM	762	64QAM	5.1/65.1	36.6	JA
24	SC-QAM	770	64QAM	5.5/65.5	36.6	JA

25	SC-QAM	778	64QAM	4.9/84.9	38.3	JA
26	SC-QAM	786	64QAM	5.8/85.8	38.6	JA
27	SC-QAM	794	64QAM	5.8/85.8	34.9	JA
28	SC-QAM	802	64QAM	6.3/86.3	38.6	JA
29	SC-QAM	810	64QAM	6/86	38.3	JA
30	SC-QAM	818	64QAM	6.2/86.2	38.3	JA
31	SC-QAM	826	64QAM	7/87	37.3	JA
32	SC-QAM	834	64QAM	7.2/87.2	37.6	JA
1	SC-QAM	114	256QAM	5/85	39	JA

Upstream-Kanäle

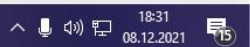
Kanal ID	Kanaltyp	Frequenz (MHz)	Modulation	Send. Signalstärke (dBmV/dBµV)	Ranging Status
10	OFDMA	29.8~64.8	16_QAM	43/103	Erfolgreich
6	SC-QAM	45	64QAM	47/107	Erfolgreich
8	SC-QAM	31	64QAM	47/107	Erfolgreich
7	SC-QAM	37	64QAM	47/107	Erfolgreich
5	SC-QAM	51	64QAM	47/107	Erfolgreich

English Deutsch Magyar Romanian Czech

Firmware-Version: 01.02.068.11.EURO.PC20

AFTR-Adresse: 2a02:8100:c0:40a:0:a:2:a7f2

WAN-IPv6-Adresse:
2a02:8100:0:83:99a3:3e4a:7e27:9887



↻ SPEEDTEST



⊖ PING
15
ms

⬇️ DOWNLOAD
833,87
Mbps

⬆️ UPLOAD
53,38
Mbps



🌐 Vodafone DE >
Frankfurt

⌂ Vodafone

SPEEDTEST



⊖ PING
17
ms

⬇️ DOWNLOAD
233,77
Mbps

⬆️ UPLOAD
52,29
Mbps



🌐 Vodafone DE >
Frankfurt

⌄ Vodafone

SHARE

Result ID 12440677673

RESULTS SETTINGS

PING ms

58

DOWNLOAD Mbps

29.07

UPLOAD Mbps

45.56



Connections
Multi

Deutsche Telekom
Hamburg
[Change Server](#)

Vodafone
37.4.252.35

RATE YOUR PROVIDER

Vodafone



By submitting this feedback, you acknowledge and agree that Ookla may share this information as set forth in its [Privacy Policy](#).

Having Internet Problems?

Popular services with reported issues

- Discord**
Possible Problems >
- Call of Duty**
Problems >
- Whatsapp**
Problems >

View all outages on [downdetector.com](#)



Deine Ergebnisse im Überblick

Download zum Computer in Mbit/s (i)

414 | 1.000
Mbit/s

41% Deines gebuchten Tarifs

Download zum Modem in Mbit/s (i)

346 | 1.000
Mbit/s

35% Deines gebuchten Tarifs

Upload in Mbit/s (i)

6 | 50
Mbit/s

11% Deines gebuchten Tarifs

Ping in ms (i)

17
ms

Dein Heimnetzwerk (i)

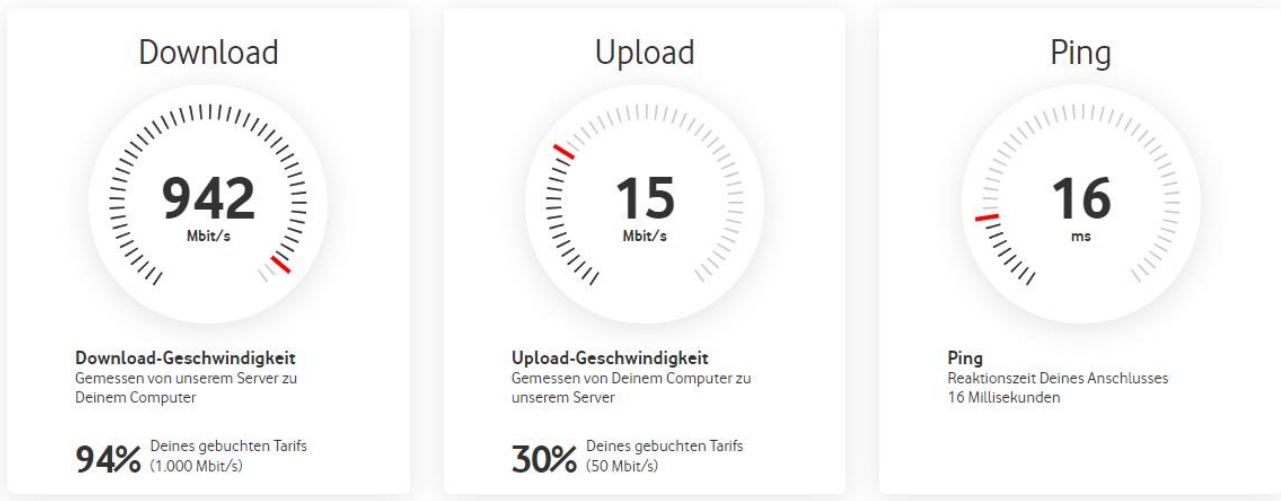
- Leistung aktuelles Endgerät: hoch
- Internet Browser: Opera 81.0.4196.61 **aktuell**
- Router: Vodafone Station





Dein Tarif 1.000 Mbit/s **Download** 50 Mbit/s **Upload**

Hier sind Deine Messergebnisse



[Tipps zur Optimierung](#)

[Bisherige Testergebnisse](#)

Speedtest-ID: [xyskkv4xzncv](#) | IP-Adresse: 2a02:8108:41bf:ae00:616c:29e6:8284:bbc5 | Anbieter: Vodafone GmbH