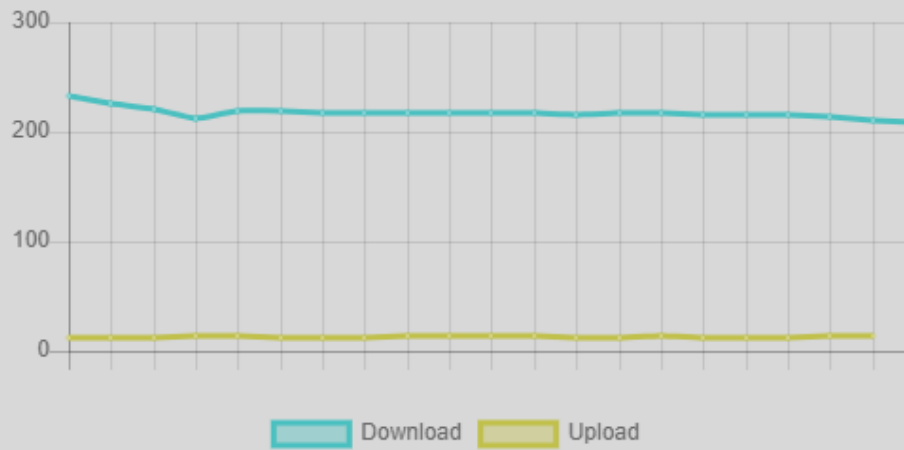


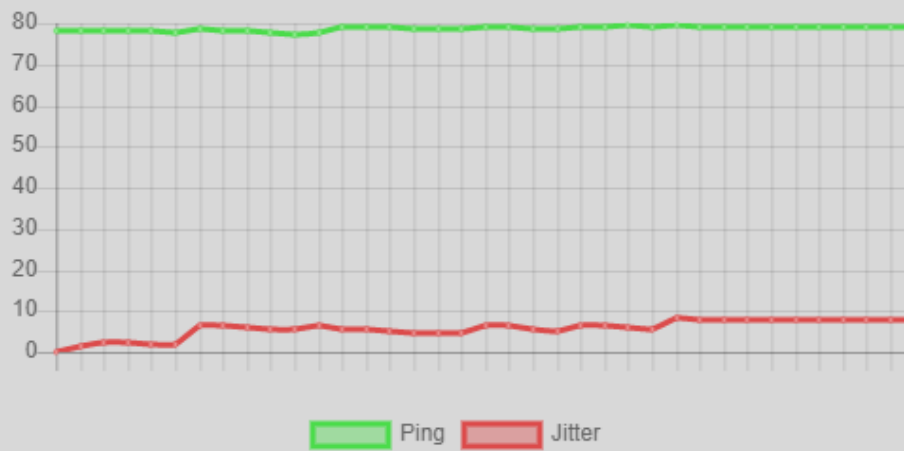
# Easy Speedtest (AMS)

95.88.200.93

## Speed (Mb/s)



## Latency (ms)



Run speedtest

# Looking Glass



Command: `ping -c 10 -s -i 1 -p 300 -T 1 95.88.200.93`

```
95.88.200.93 : [1], 84 bytes, 75.2 ms (75.6 avg, 0% loss)
95.88.200.93 : [2], 84 bytes, 70.3 ms (73.8 avg, 0% loss)
95.88.200.93 : [3], 84 bytes, 67.9 ms (72.3 avg, 0% loss)
95.88.200.93 : [4], 84 bytes, 69.5 ms (71.8 avg, 0% loss)
95.88.200.93 : [5], 84 bytes, 75.4 ms (72.4 avg, 0% loss)
95.88.200.93 : [6], 84 bytes, 70.3 ms (72.1 avg, 0% loss)
95.88.200.93 : [7], 84 bytes, 72.6 ms (72.1 avg, 0% loss)

95.88.200.93 : snt/rcv/loss = 10/8/20%, min/avg/max = 67.9/72.1/75.9

 1 targets
 1 alive
 0 unreachable
 0 unknown addresses

 1 timeouts (waiting for response)
10 ICMP Echoes sent
 8 ICMP Echo Replies received
 0 other ICMP received

67.9 ms (min round trip time)
72.1 ms (avg round trip time)
75.9 ms (max round trip time)
 3.204 sec (elapsed real time)
```

Reset

Your IP address: 95.88.200.93

All commands will be logged for possible later analysis and statistics.  
If you don't like this policy, please disconnect now!

## EuroDOCSIS 3.0 Kanäle

### Empfangsrichtung

Kanal	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Kanal ID	14	12	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
Frequenz [MHz]	690	674	698	706	714	722	730	738	746	754	762	770	778	786	794	802	810	818	826	834
Modulation	256QAM	256QAM	64QAM	64QAM	64QAM	64QAM	64QAM	64QAM	64QAM	64QAM	64QAM	64QAM	64QAM	64QAM	64QAM	64QAM	64QAM	64QAM	64QAM	64QAM
Power Level [dBuV]	4.7	4.7	-1.2	-1.6	-1.5	-0.9	-0.5	-0.4	-0.5	-0.4	-2.2	-2.4	-3.0	-3.0	-3.8	-4.1	-4.5	-5.0	-5.7	-5.0
MSE [dB]	-38.6	-39.0	-35.0	-34.3	-34.9	-34.4	-34.9	-35.0	-34.9	-34.9	-33.8	-33.8	-33.8	-33.3	-33.3	-33.3	-33.3	-32.6	-32.5	-33.3

### Senderichtung

Kanal	1	2	3	4
Kanal ID	2	4	3	1
Frequenz [MHz]	52.2	36.2	45.8	58.6
Modulation	64QAM	64QAM	64QAM	64QAM
Multiplex-Verfahren	ATDMA	ATDMA	ATDMA	ATDMA
Power Level [dBuV]	40.0	40.0	40.0	40.0