
-38
dBm

🕒 August 31, 2024 10:47 PM

dom_24

c0:06:c3:29:35:0f

Whole-home Wi-Fi by TP-Link

5GHz

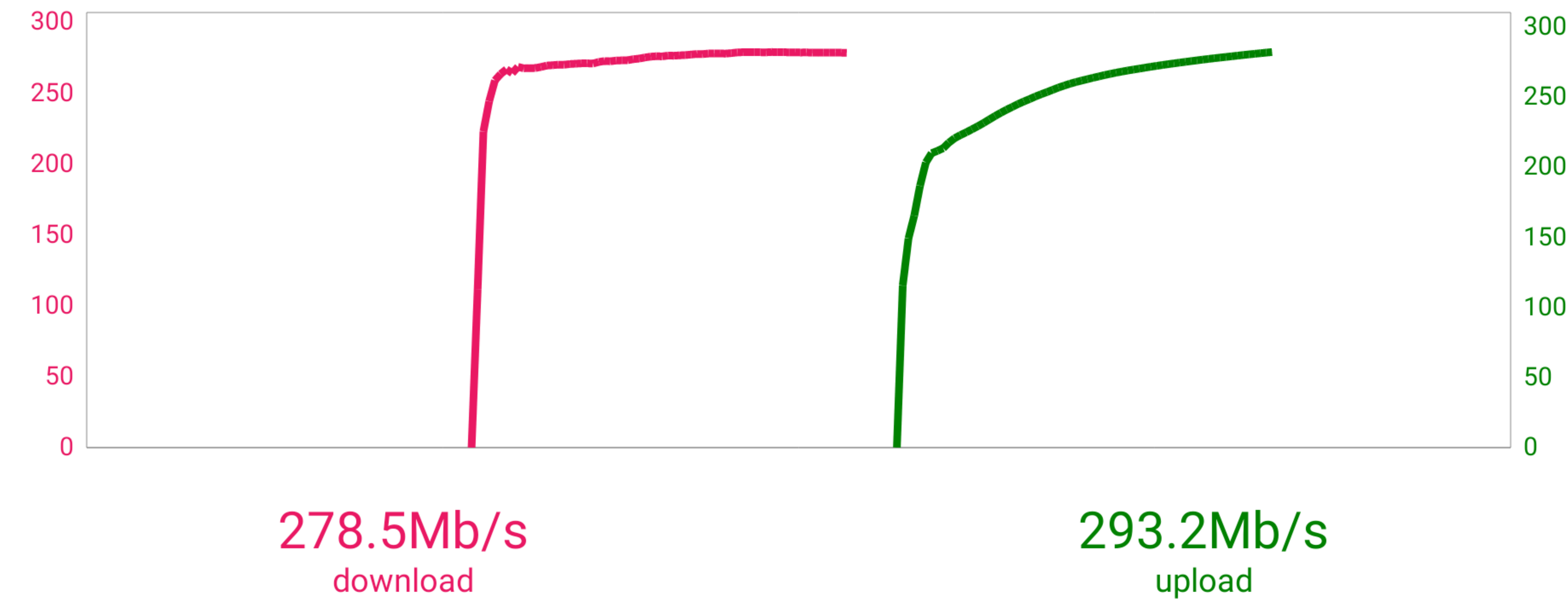
U-NII-1

CH48

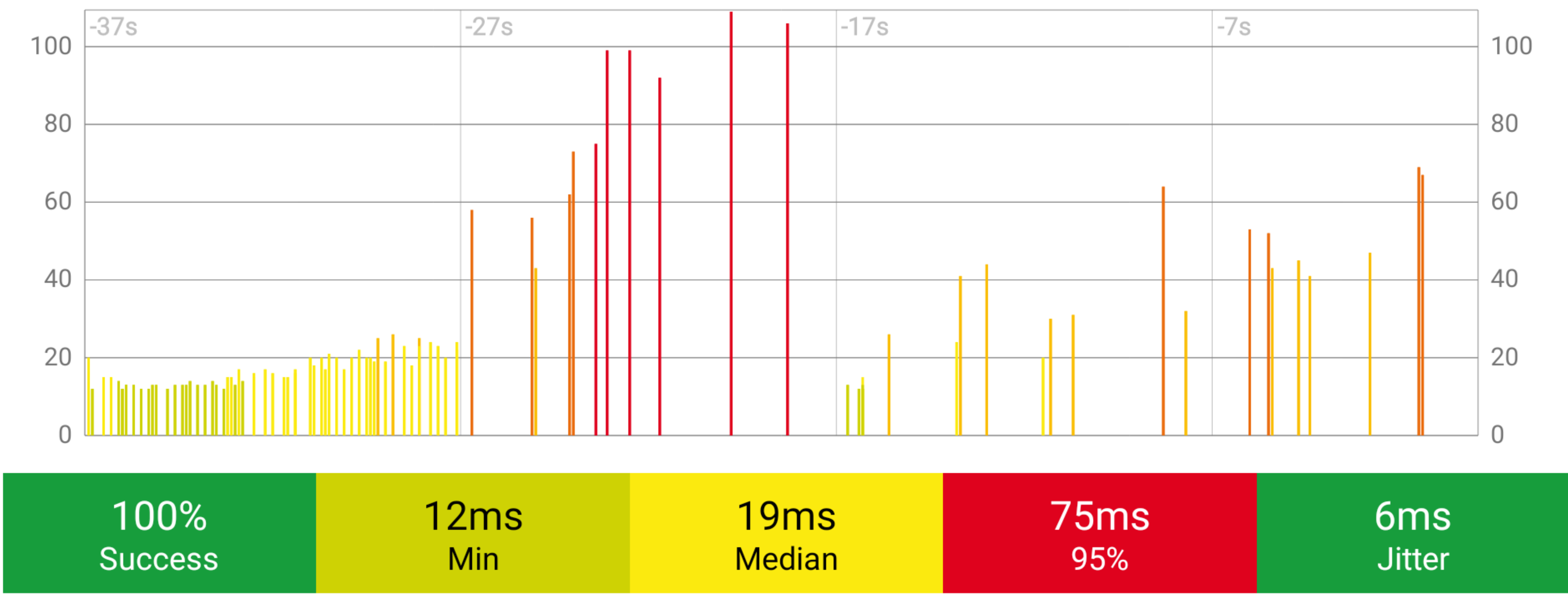
AC867

device IPs	[192.168.68.101, fe80::58e2:acff:fe98:c45a]
gateway IP	192.168.68.1
gateway IPv6	fe80::c206:c3ff:fe29:350c
internet by	AS44124 Rybnet Sp. z o.o. Sp. k./PL 🇵🇱
public IP	79.124.107.1
dns servers	[78.31.136.10, 79.124.106.1]

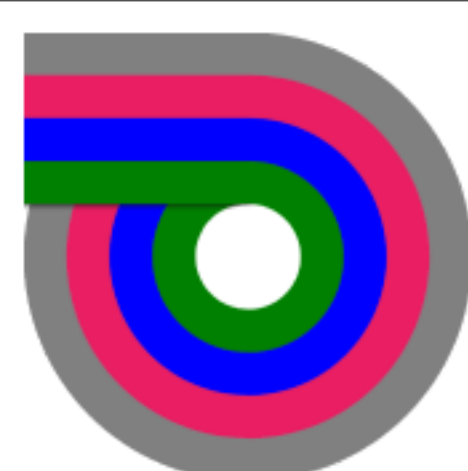
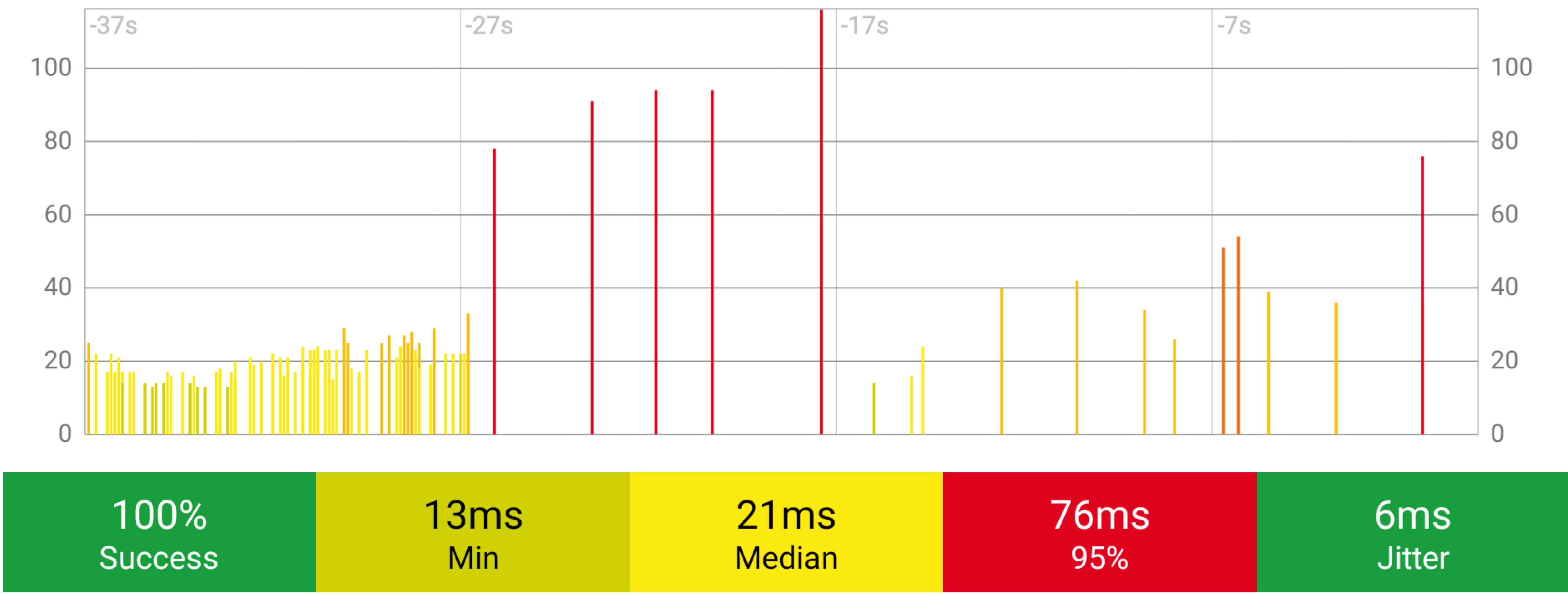
Prędkości internetowe
Default test method: Multi-server HTTP
Pinging load: Low (every ~2s)
Data consumed for this test: 914MB



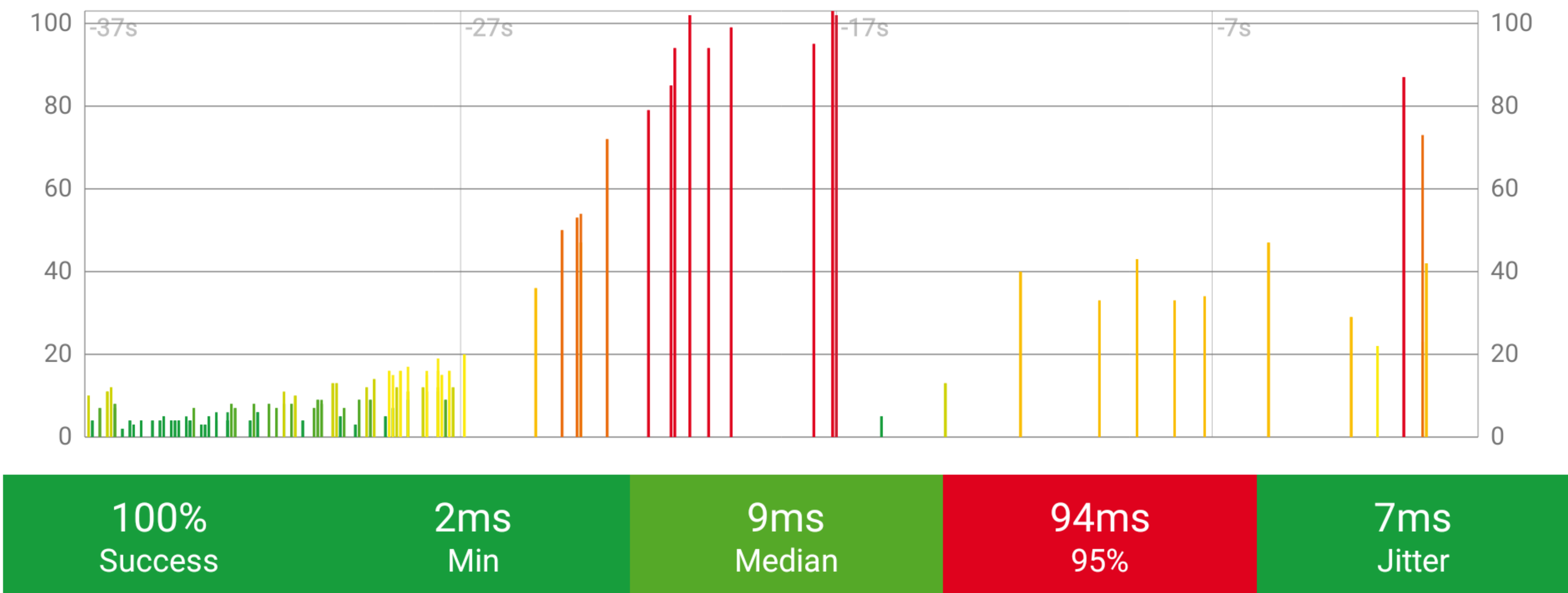
Ping RTT
8.8.8.8:ECHO



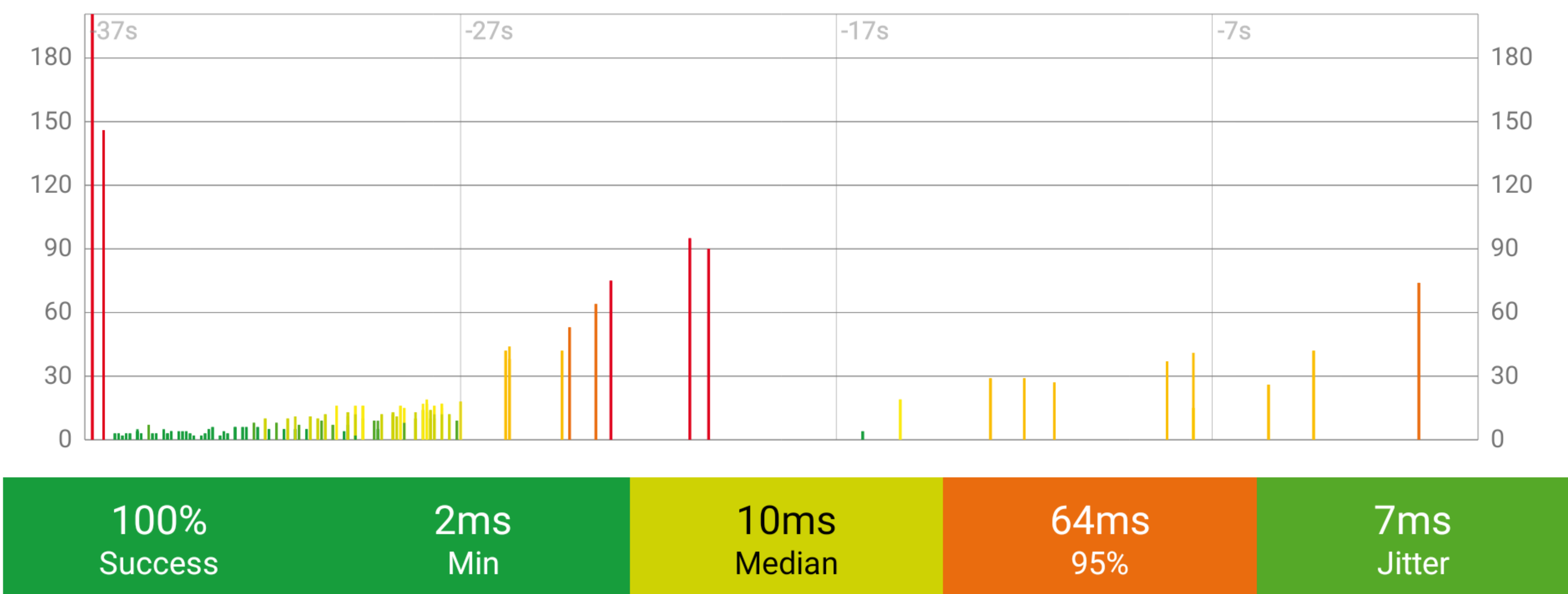
DNS Name Query RTT
8.8.8.8:DNS



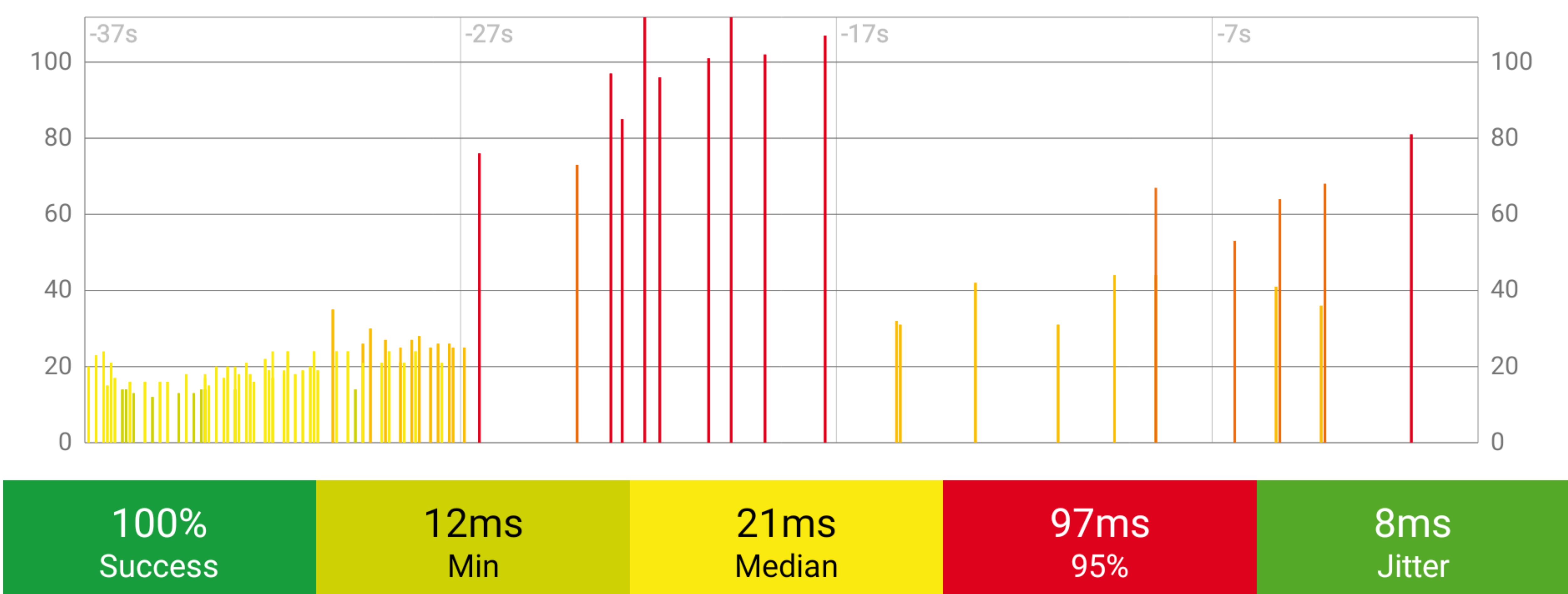
DHCP Provided DNS Name Query RTT
78.31.136.10:DNS



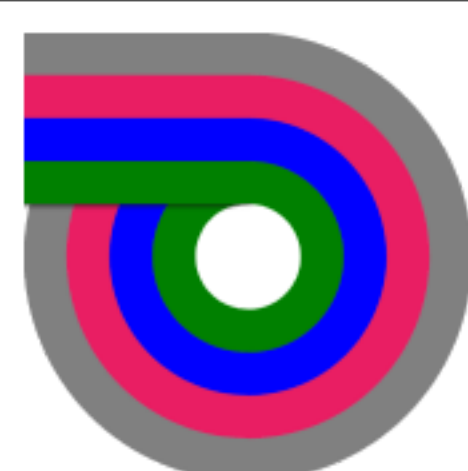
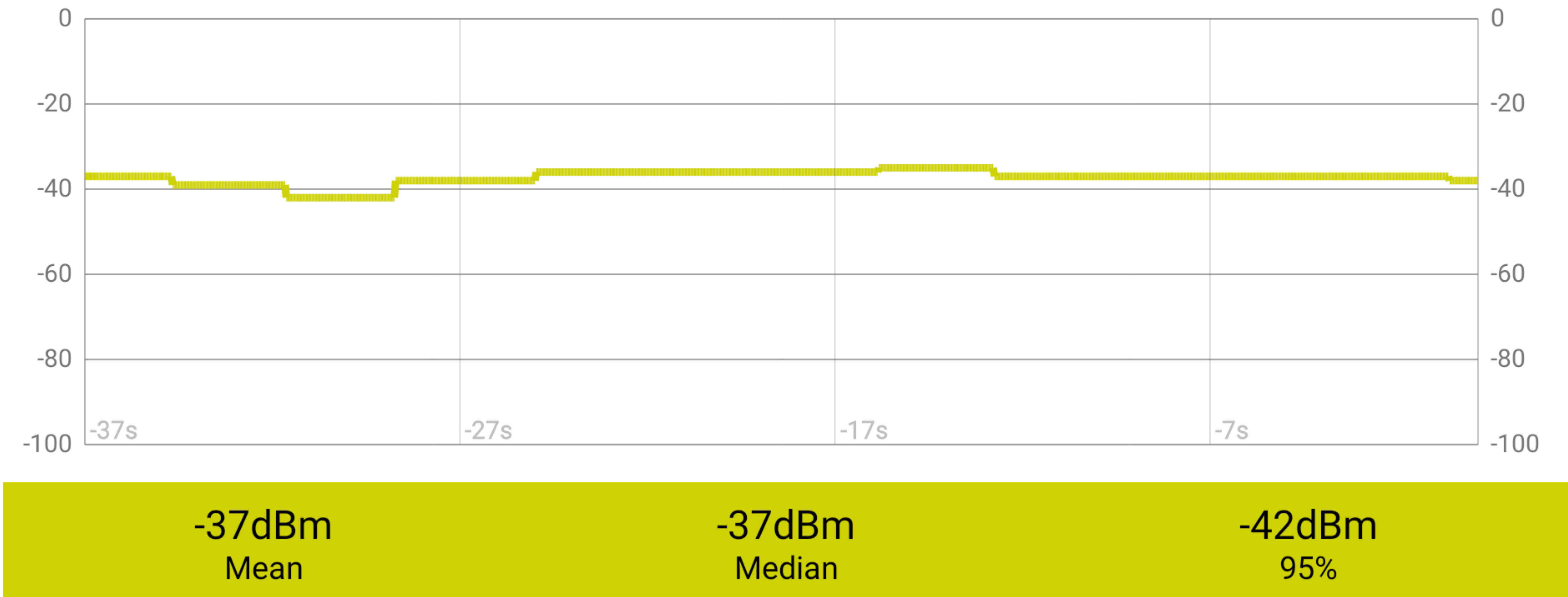
DHCP Provided DNS Name Query RTT
79.124.106.1:DNS



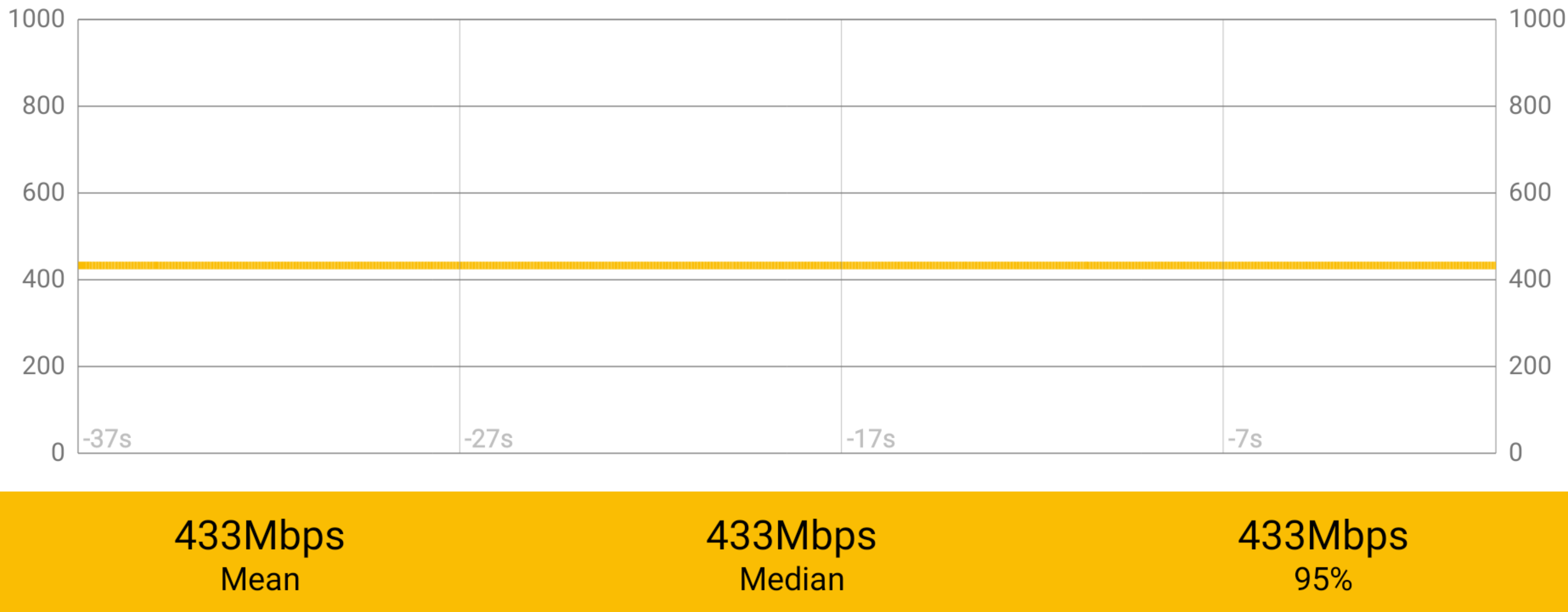
HTTP Connection Setup RTT
www.google.com:HTTP



Síla sygnału WiFi (RSSI)



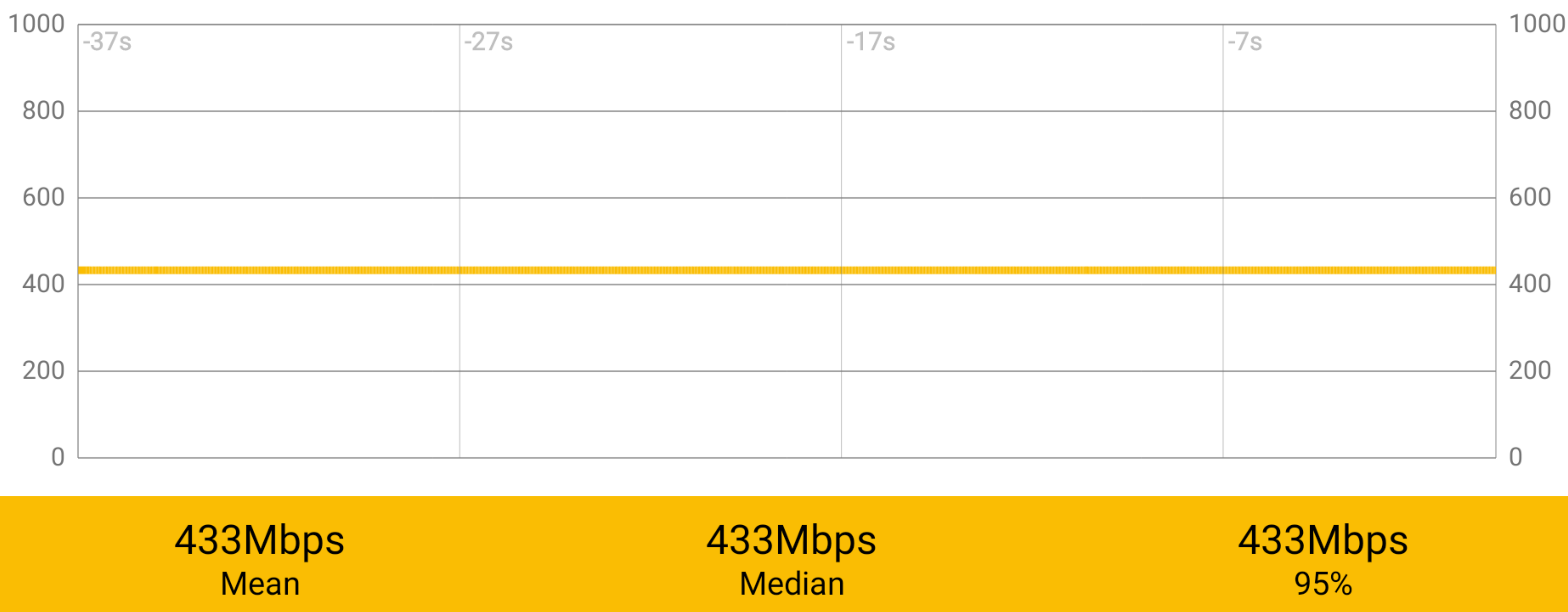
WiFi Phy Rx Speed (Rx Link Speed)



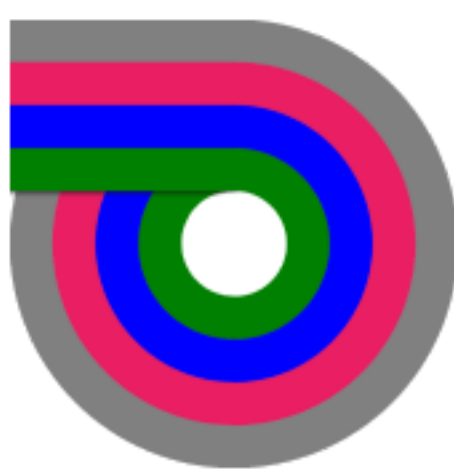
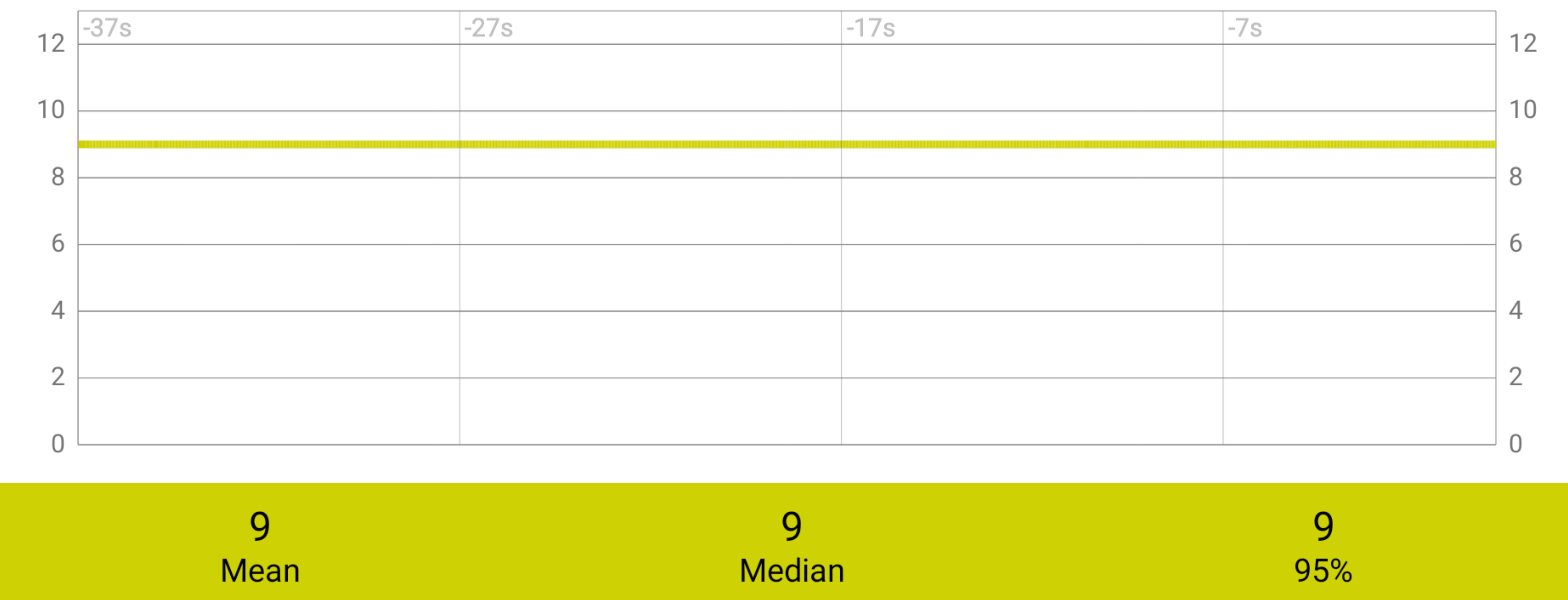
WiFi Phy Rx MCS (VHT/HE/EHT)



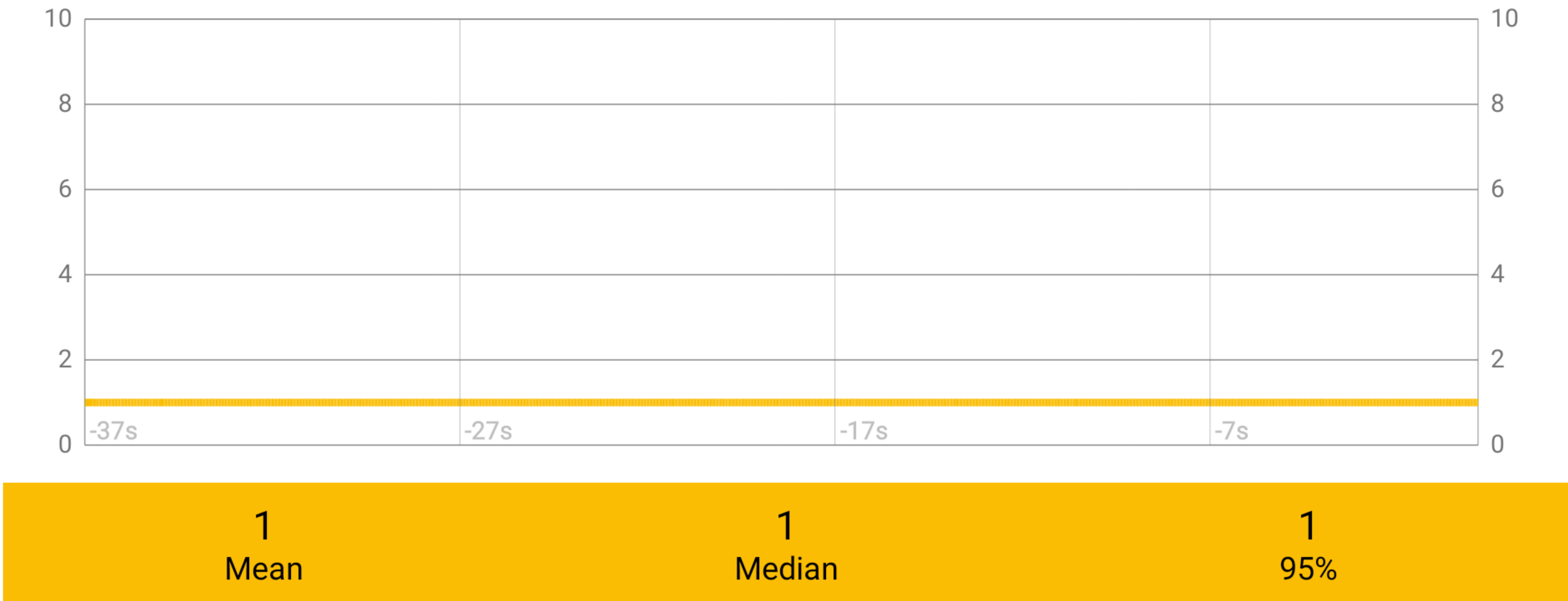
WiFi Phy Tx Speed (Tx Link Speed)



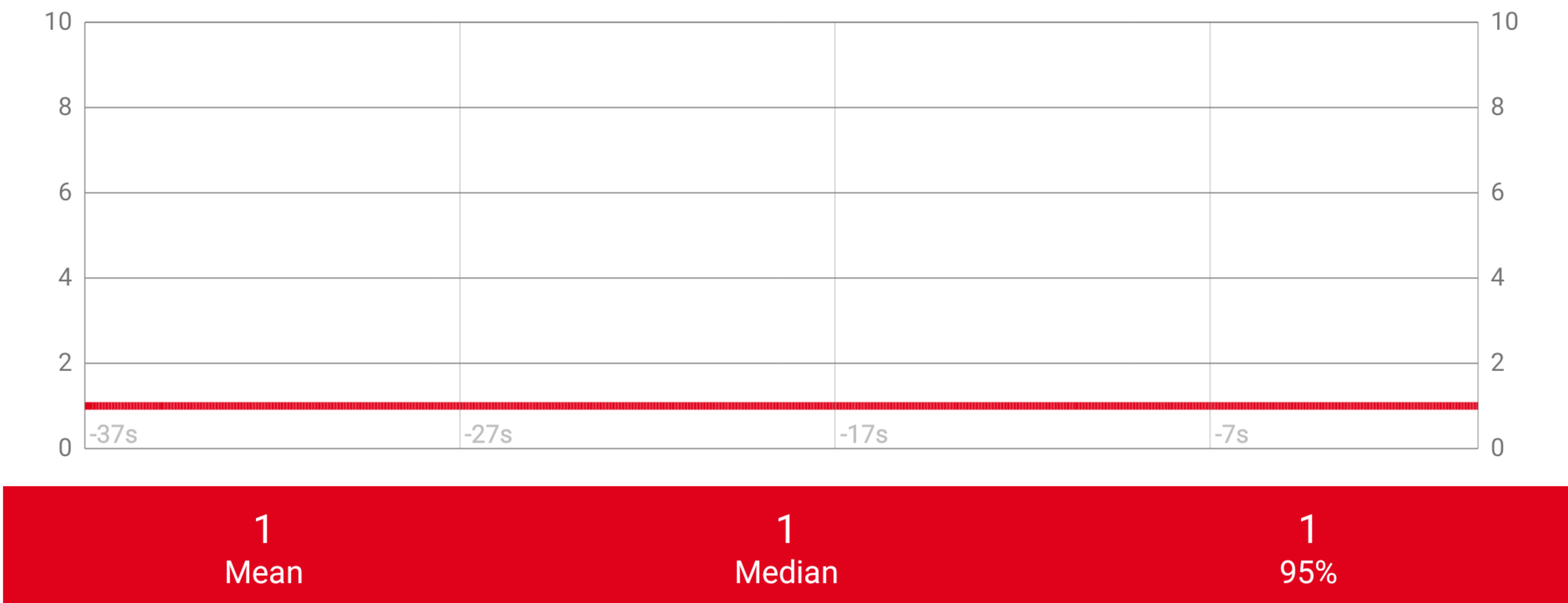
WiFi Phy Tx MCS (VHT/HE/EHT)



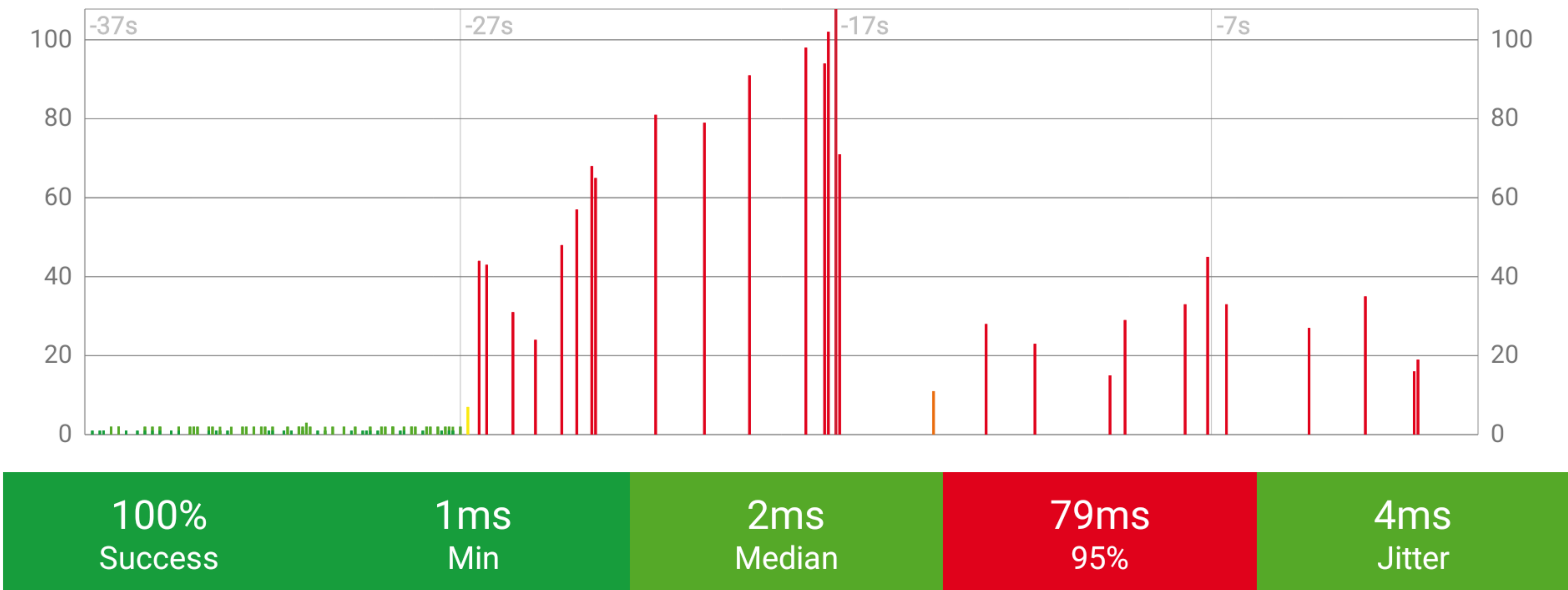
Overlapping WiFi Beacon (CCI) Signals



Overlapping WiFi Non-Beacon (OBSS) Signals



Router Ping RTT
192.168.68.1:ECHO



Router DNS Name Query RTT
192.168.68.1:DNS

