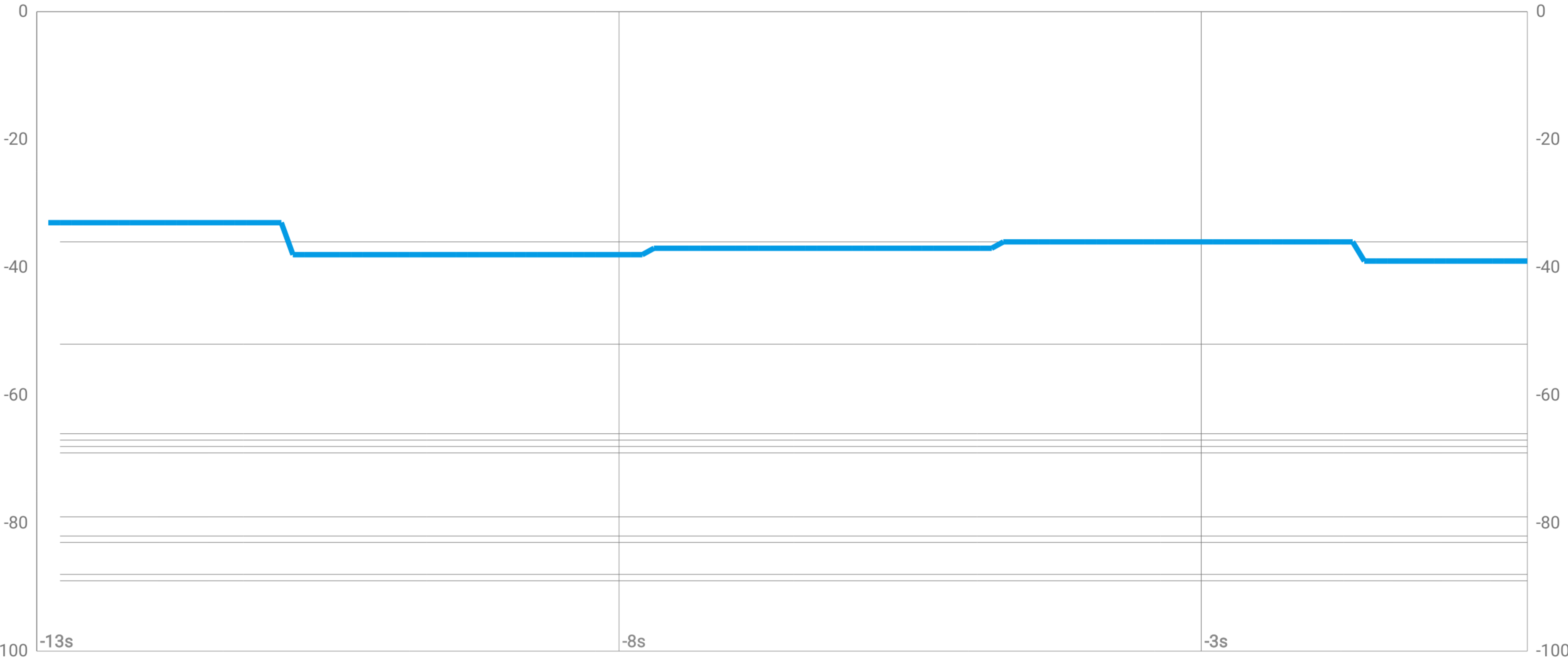


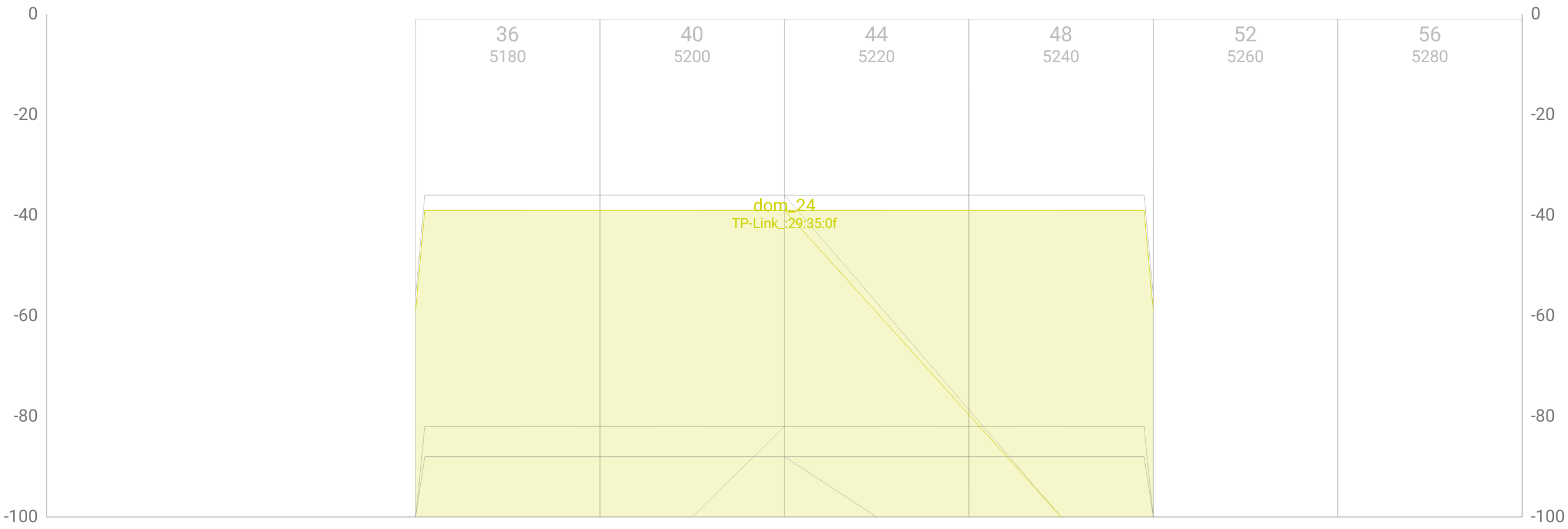
No active filter

<div><div></div><div>dom_24</div><div>TP-Link_:29:35:0f</div></div>	[RSN-PSK-CCMP][ESS] [WPS]	v		5:48(80) AC867	-39 dBm 433/433
<div><div></div><div>[Hidden Network]</div><div>c6:06:c3:29:35:0f</div></div>	[RSN-PSK-CCMP][ESS]	v		5:48(80) AC867	-36 dBm ≥6 Mbps
<div><div></div><div>dom_24</div><div>TP-Link_:29:35:0e</div></div>	[RSN-PSK-CCMP][ESS] [WPS]	v		2.4:10(40) N300	-52 dBm ≥1 Mbps
<div><div></div><div>DIR-825-20</div><div>D-LinkIn_d6:ee:a3</div></div>	[RSN-PSK-CCMP][ESS]			2.4:1(40) N300	-66 dBm ≥1 Mbps
<div><div></div><div>UPC4056381</div><div>D-LinkIn_9f:59:a4</div></div>	[RSN-PSK+FT/PSK-CCMP] [ESS]	r v	11.8 % 0 STAs	2.4:1(20) N144	-67 dBm ≥1 Mbps
<div><div></div><div>https://RYCHoo.TheUnixPlay.com/ HUAWEI_c:f3:67:c4</div></div>	[RSN-PSK-CCMP][ESS] [WPS]		0.0 % 0 STAs	2.4:7(20) N144	-68 dBm ≥1 Mbps
<div><div></div><div>NETIASPOT-2.4GHz-AF7D19</div><div>Advanced_af:7d:1c</div></div>	[RSN-PSK-CCMP][ESS] [WPS]	v	20.0 % 2 STAs	2.4:1(20) N144	-69 dBm ≥1 Mbps
<div><div></div><div>NETIASPOT-2.4GHz-M72u</div><div>huaweite_35:98:5c</div></div>	[RSN-PSK-CCMP][ESS] [WPS]	v	6.7 % 1 STA	2.4:7(20) N144	-79 dBm ≥1 Mbps
<div><div></div><div>UPC4056381_5G</div><div>CompalBr_c5:8e:9b</div></div>	[RSN-PSK-CCMP][ESS] [WPS]	k v		5:40(80) AC1300	-82 dBm ≥6 Mbps
<div><div></div><div>NETIASPOT-5GHz-AF7D19</div><div>Advanced_af:7d:20</div></div>	[RSN-PSK-CCMP][ESS] [WPS]		1.6 % 0 STAs	5:100(80) AC1300	-83 dBm ≥6 Mbps
<div><div></div><div>DIR-825-5G-20</div><div>D-LinkIn_d6:ee:a1</div></div>	[RSN-PSK-CCMP][ESS]			5:44(80) AC867	-88 dBm ≥6 Mbps
<div><div></div><div>AB-0F76</div><div>D-LinkIn_b1:0f:77</div></div>	[RSN-PSK-CCMP][ESS]	v	0.0 % 1 STA	2.4:1(40) N270	-89 dBm ≥1 Mbps

RSSI history (all filtered signals)



Signals overlapping with dom_24/TP-Link_:29:35:0f



[Hidden Network]	5:48 (80)	-36 dBm
c6:06:c3:29:35:0f	AC867	≥6 Mbps
dom_24	5:48 (80)	-39 dBm
TP-Link_:29:35:0f	AC867	≥6 Mbps
UPC4056381_5G	5:40 (80)	-82 dBm
CompalBr_c5:8e:9b	AC1300	≥6 Mbps



General Information for dom_24/TP-Link_:29:35:0f

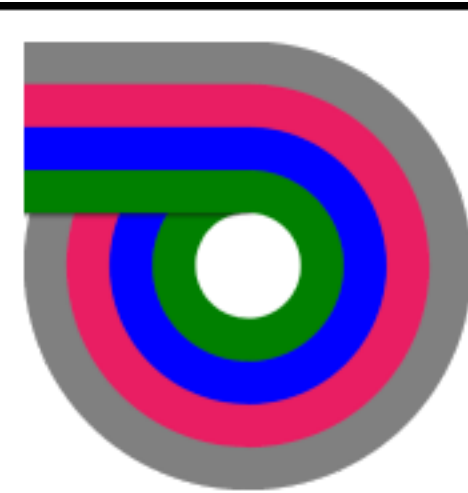
IDENTITIES	
SSID	dom_24
BSSID	c0:06:c3:29:35:0f
Manufacturer OUI	C0-06-C3
Manufacturer	TP-Link
SECURITY	
Type	WPA2-Personal
Capabilities	[RSN-PSK-CCMP][ESS][WPS]
RF / SPECTRUM	
Beacon	frequency 5,240 GHz channel 48
All Channels Used	36, 40, 44, 48
Channel width (current)	80 MHz
Channel width (max)	80 MHz
PHY CAPABILITIES	
Supported technologies	AC867, N300 , a54
Basic rates	6, 12 , 24 Mbps
Additional rates	9, 18, 36, 48 , 54 Mbps
Supported HT MCS	0-15
Supported VHT MCS	0-9
SU-MIMO	2x2
MU-MIMO	2x2
ADDITIONAL CAPABILITIES	
BSS Transition (BTM 802.11v)	Supported
Fast BSS Transition (FT 802.11r)	Not supported
Radio Management (RM 802.11k)	Supported
Management Frame Protection (MFP 802.11w)	Not supported
Fine Timing Measurement (FTM 802.11mc)	Not supported
Multi-Link Operation (MLO 802.11be)	Not supported

Operational Information for dom_24/TP-Link_:29:35:0f


SIGNAL STRENGTH	
TX power	-40 dBm
RSSI	-39 dBm
PHY SPEEDS	
Phy Speed Rx ▼ (AP → Device)	now 433.3 Mbps OFDM mcs VHT/9 modulation 256 QAM coding 5/6 nss 1 channel width 80 gi 0.4 Signal capability 866.7 Mbps moto g(50) capability 433.3 Mbps
Phy Speed Tx ▲ (Device → AP)	now 433.3 Mbps OFDM mcs VHT/9 modulation 256 QAM coding 5/6 nss 1 channel width 80 gi 0.4 Signal capability 866.7 Mbps moto g(50) capability 433.3 Mbps
LOAD	

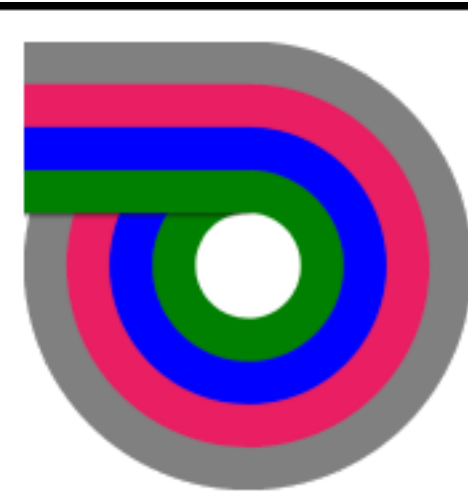
MLO Information for dom_24/TP-Link_:29:35:0f

MLO	Not applicable for this signal's technology
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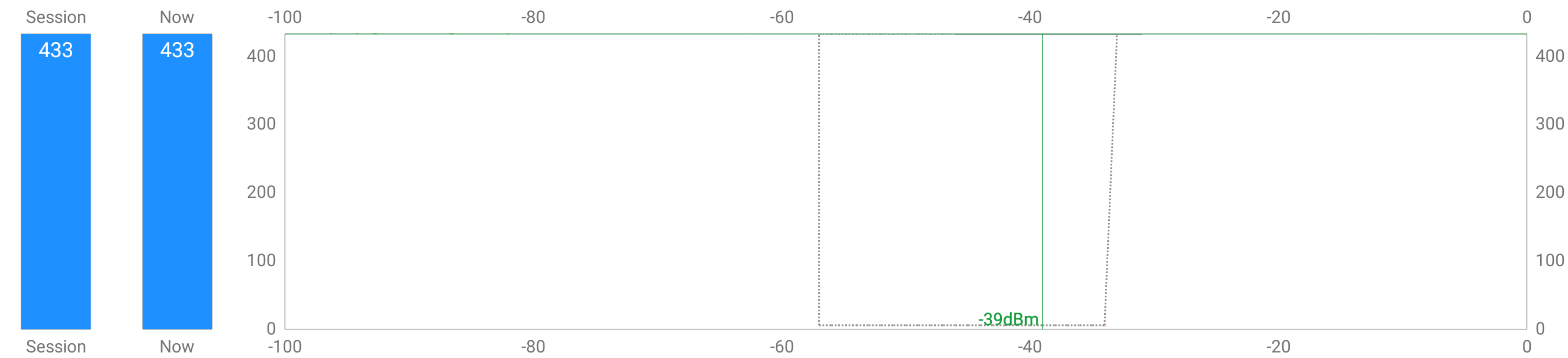
Networking Information for dom_24/TP-Link_:29:35:0f

ADDRESSES	
Link address	192.168.68.101/24
Link address	fe80::58e2:acff:fe98:c45a/64
Public address	79.124.107.1
ISP	AS44124 Rybnet Sp. z o.o. Sp. k./PL 
SERVERS	
DHCP Server	192.168.68.1
DNS Server	78.31.136.10
DNS Server	79.124.106.1
ROUTES	
Destination specific	fe80::/64 → ::
Default	::/0 → fe80::c206:c3ff:fe29:350c
Destination specific	192.168.68.0/24 → 0.0.0.0
Default	0.0.0.0/0 → 192.168.68.1



Phy models for dom_24/TP-Link_:29:35:0f

WiFi Phy Rx Speed Model (Access Point to Device)

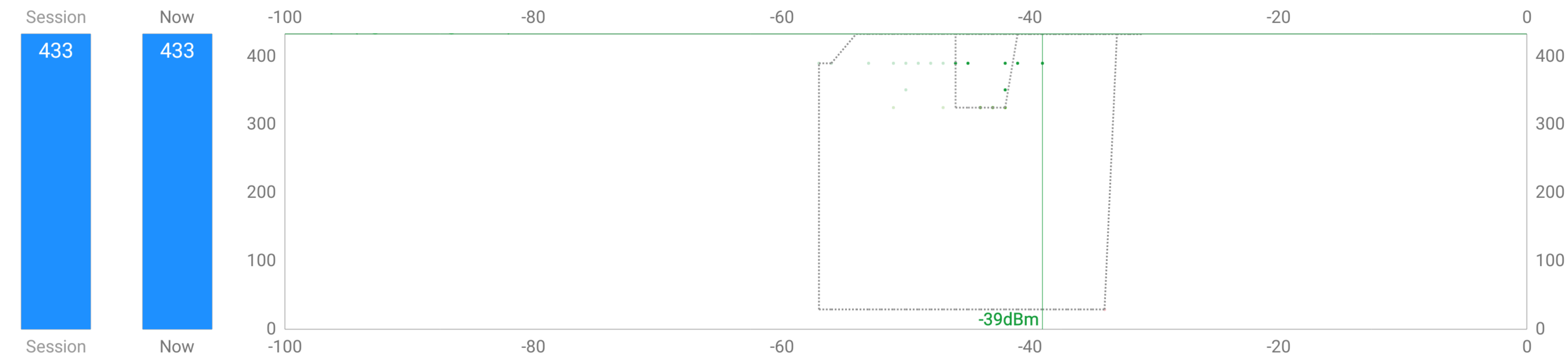


Phy rx speed losses (averages for this session)

- due to signal strength 0 Mbps (0%)
- due to signal quality 0 Mbps (0%)

This model shows the range of WiFi rx phy speed measured when using this signal with this device based on received signal strength (rssi). Dimmed points represent less than 1% of all samples.

WiFi Phy Tx Speed Model (Device to Access Point)



Phy speed losses (averages for this session)

- due to signal strength 0 Mbps (0%)
- due to signal quality 0 Mbps (0%)

This model shows the range of WiFi tx phy speed measured when using this signal with this device based on received signal strength (rssi). Dimmed points represent less than 1% of all samples.

