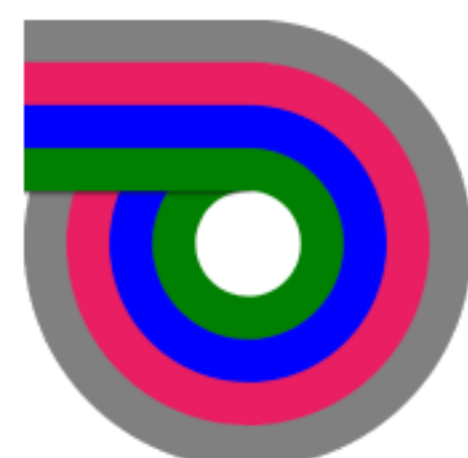
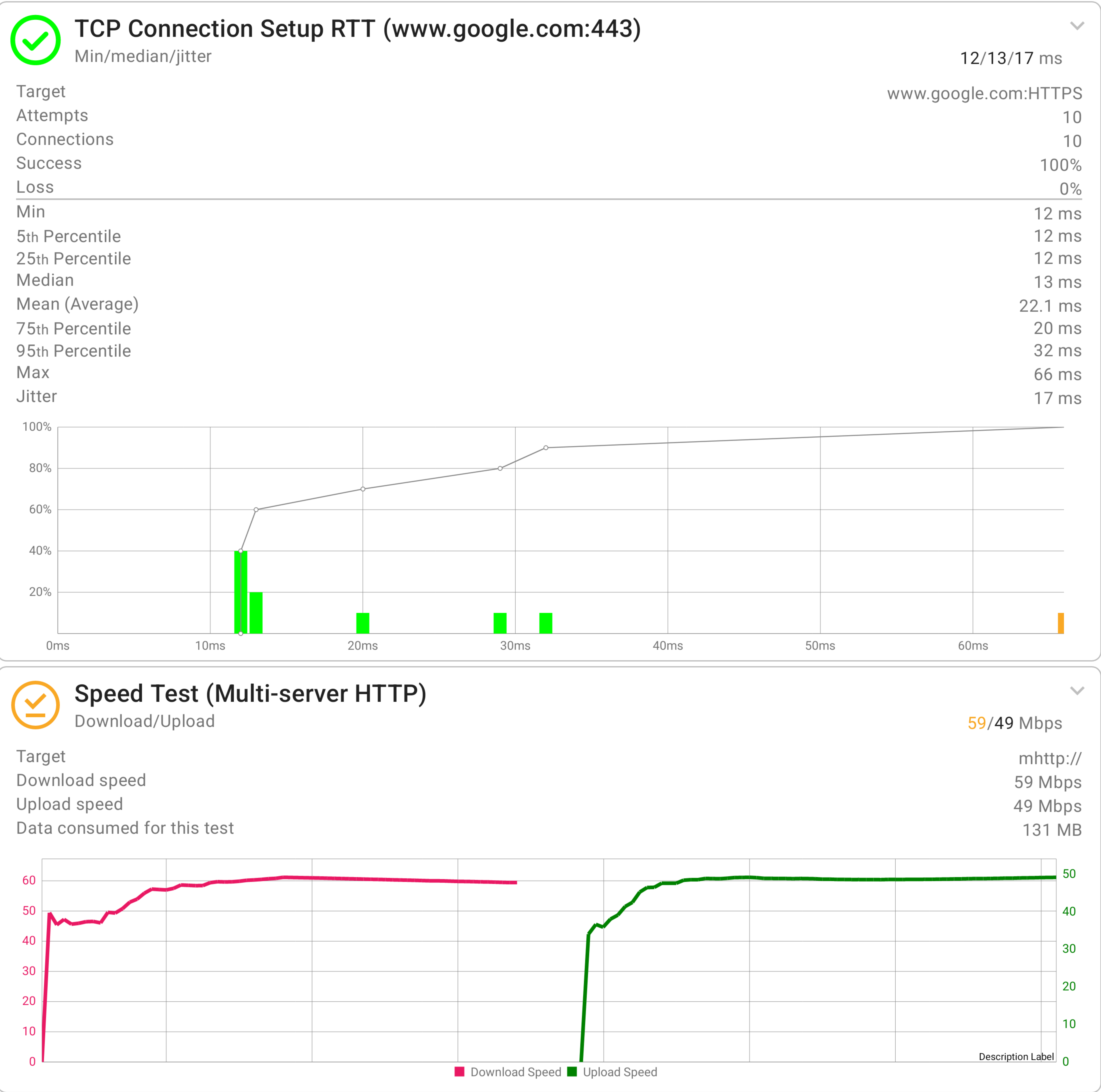


<div><div><div></div></div><div><div></div></div></div>	<div><div><div>Data Connection</div><div>Unexpected connection type</div></div><div><div>Connection type</div><div>Device interface</div></div></div>	<div><div>WIFI</div><div>WIFI</div><div>wlan0</div></div>
<div><div><div></div></div><div><div></div></div></div>	<div><div><div>Mobile Network</div><div>Unexpected data connection</div></div></div>	<div><div>WIFI</div></div>
<div><div><div></div></div><div><div></div></div></div>	<div><div><div>Mobile Spectrum</div><div>Unexpected data connection</div></div></div>	<div><div>WIFI</div></div>
<div><div><div></div></div><div><div></div></div></div>	<div><div><div>Mobile Quality</div><div>Unexpected data connection</div></div></div>	<div><div>WIFI</div></div>
<div><div><div></div></div><div><div></div></div></div>	<div><div><div>IP Connection</div><div>Device IPs</div><div>DHCP Server</div><div>Device IPs</div><div>Default IP Gateway</div><div>ALL ROUTES</div><div>Destination specific</div><div>Destination specific</div><div>Default</div></div></div>	<div><div>[ 172.31.1.22, fe80::78d5:80ff:fed2:58b0 ]</div><div>10.153.46.1</div><div>[ 172.31.1.22, fe80::78d5:80ff:fed2:58b0 ]</div><div><a href="#">172.31.1.1</a></div><div>fe80::/64 → ::</div><div>172.31.0.0/22 → 0.0.0.0</div><div>0.0.0.0/0 → 172.31.1.1</div></div>
<div><div><div></div></div><div><div></div></div></div>	<div><div><div>DNS Name Query RTT (dhcp)</div><div>Min/median/jitter</div><div>Target</div><div>Requests</div><div>Responses</div><div>Success</div><div>Loss</div><div>Min</div><div>5th Percentile</div><div>25th Percentile</div><div>Median</div><div>Mean (Average)</div><div>75th Percentile</div><div>95th Percentile</div><div>Max</div><div>Jitter</div></div></div>	<div><div>2/5/28 ms</div><div>10.153.46.1:DNS</div><div>10</div><div>9</div><div>90%</div><div>10%</div><div>2 ms</div><div>2 ms</div><div>3 ms</div><div>5 ms</div><div>24.3 ms</div><div>16 ms</div><div>60 ms</div><div>103 ms</div><div>28 ms</div></div> <div></div>
<div><div><div></div></div><div><div></div></div></div>	<div><div><div>Internet Connection</div><div>Public IP</div><div>ISP</div><div>Public IP</div><div>ISP</div><div>DNS Servers</div></div></div>	<div><div>91.203.248.16</div><div>AS47250 AKSEL sp. z o.o./PL </div><div>91.203.248.16</div><div>AS47250 AKSEL sp. z o.o./PL </div><div>10.153.46.1, 188.117.188.117, 89.25.182.14</div></div>





Basic LTE/NR Connection Test v0



⚠

Speed Test (Multi-server HTTP)

▼

Download/Upload59/49 Mbps

mhttp://

Download speed59 Mbps

Upload speed49 Mbps

Data consumed for this test131 MB

The chart displays the results of a multi-server HTTP speed test. The x-axis represents time. The y-axis has two scales: the left scale for Download Speed (0 to 60 Mbps) and the right scale for Upload Speed (0 to 50 Mbps). The Download Speed is represented by a red line, which quickly rises to approximately 59 Mbps and remains stable. The Upload Speed is represented by a green line, which starts at 0, rises sharply to approximately 49 Mbps, and then remains stable. A legend at the bottom identifies the red line as 'Download Speed' and the green line as 'Upload Speed'.

Metric	Value
Download speed	59 Mbps
Upload speed	49 Mbps
Data consumed for this test	131 MB

