

AP-Auto

AP Automated Test Plan

Wed Aug 10 12:15:50 IST 2022



Test Setup Information	
Device Under Test	Ap-Auto-Test netgear5g Ap-Auto-Test netgear2g
Estimated Run Time	14.667 h
Actual Run Time	10.829 h

Summary Results

Test	Result	Candela Score	Elapsed	Info
Multi-Station Throughput vs Pkt Size	5Ghz PASSDual-Band PASS	100	10.82 h	

Multi-Station Throughput vs Pkt Size

Summary

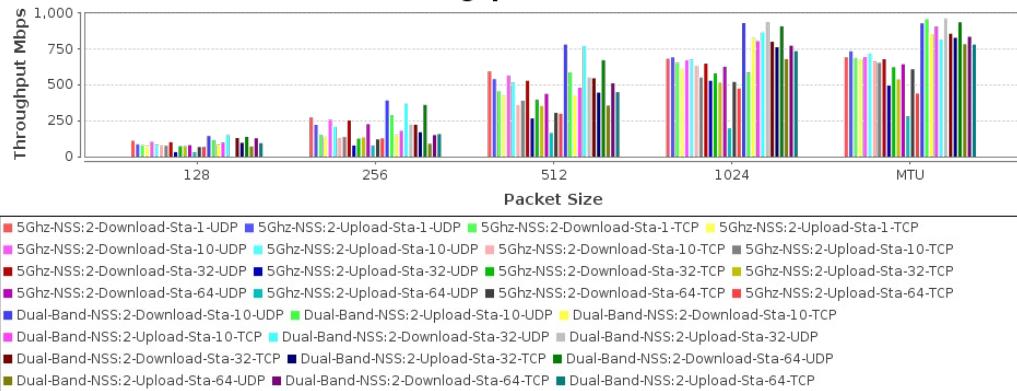
The Multi-Station Throughput vs Pkt Size test reports the Wi-Fi AP throughput at different frame sizes for different numbers of stations. This test will pick a starting point and then adjust rates up or down (hunt) until it finds the maximum rate that meets the packet loss criteria. All stations on a particular band (2.4, 5, 5b) will use the same requested rate when hunting. This normally means that a set of 5Ghz stations will hunt higher than a set of 2.4Ghz stations. A hunt iteration is considered failed if the average packet loss for a band is above the configured value (1.00) or if the offered rate is more than 10% higher than the reported throughput. A failing iteration will be retried a configurable amount of times (1) The hunt for each combination of packet size and number of stations stops after the configured number of iterations (15) or when the calculated change in requested throughput for the next step is less than 1Mbps The pass/fail criteria is based on the user-specified thresholds. If no threshold is defined, the value will be reported without pass/fail being calculated.

The Candela Score for the Multi-Station Throughput vs Pkt Size test is 50% based on the percentage of tests that passed and 50% based on total throughput vs requested throughput.

Total throughput (goodput) for each different traffic type on all bands.

[CSV Data for Total Throughput vs Packet Size](#)

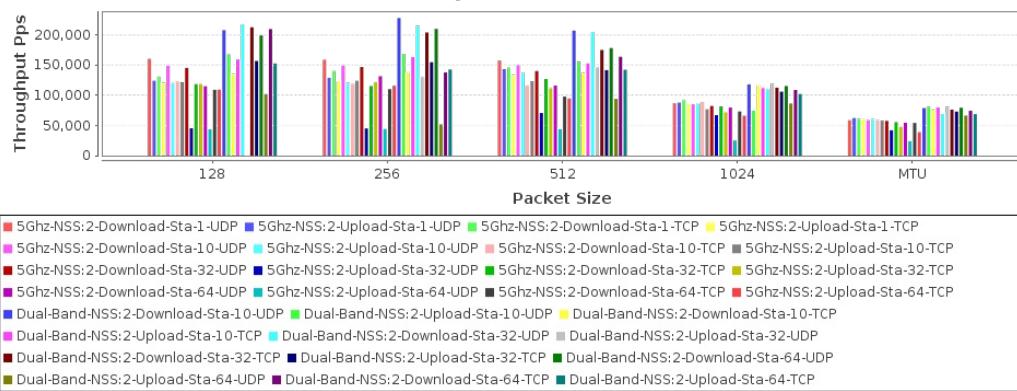
Total Throughput vs Packet Size



Total throughput packets-per-second for each different traffic type on all bands.

[CSV Data for Total Pps vs Packet Size](#)

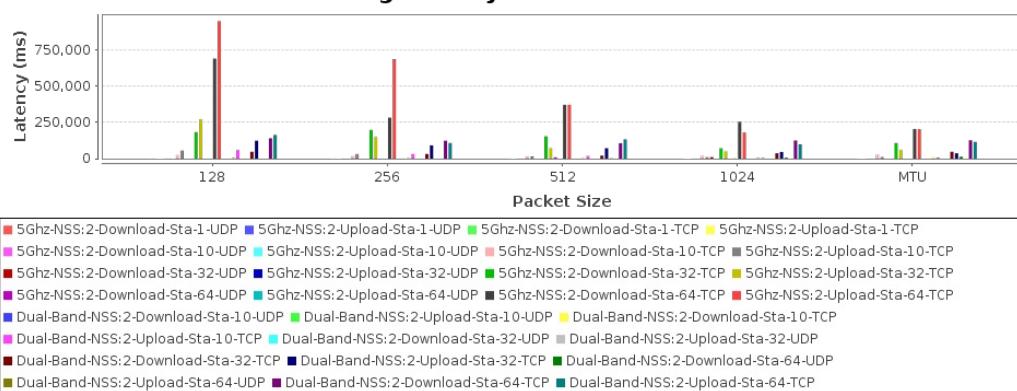
Total Pps vs Packet Size



Average Latency for each different traffic type on all bands.

[CSV Data for Avg Latency vs Packet Size](#)

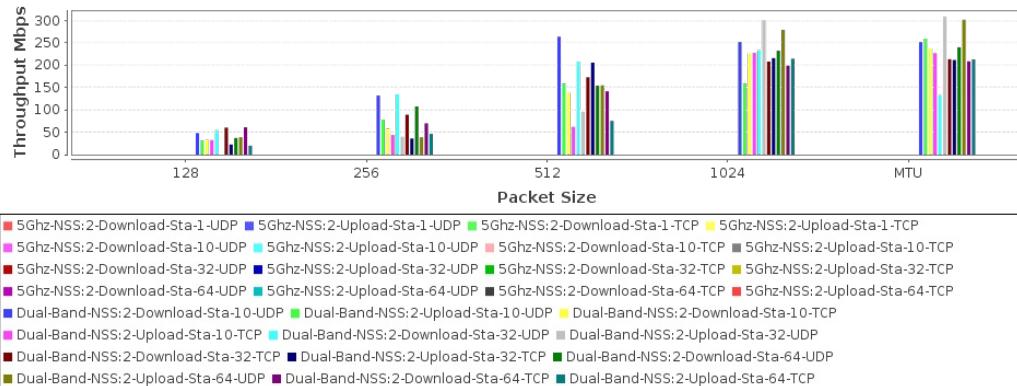
Avg Latency vs Packet Size



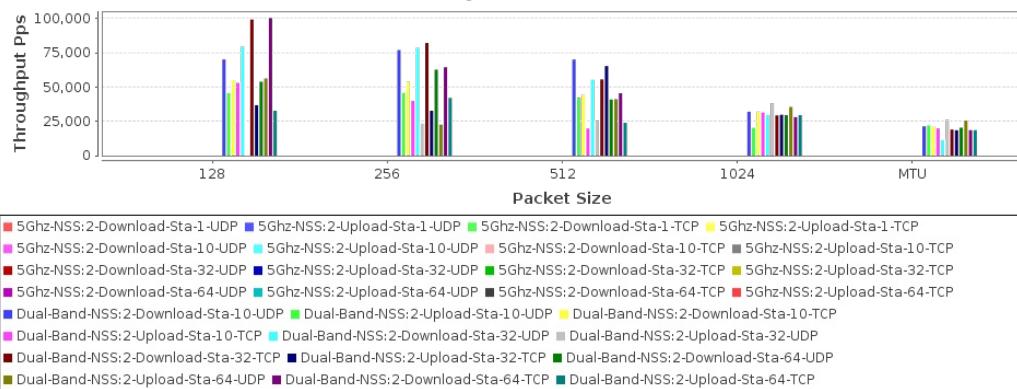
Throughput (goodput) for each different traffic type on the 2.4Ghz band.

[CSV Data for 2.4Ghz Throughput vs Packet Size](#)

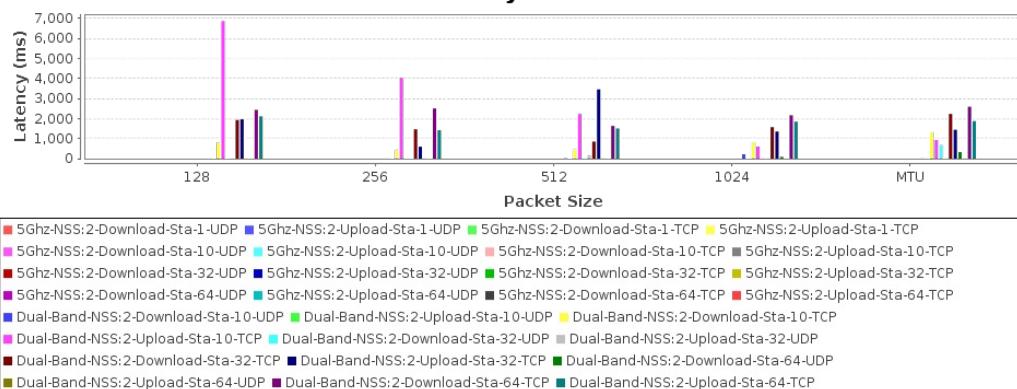
2.4Ghz Throughput vs Packet Size



2.4Ghz Pps vs Packet Size



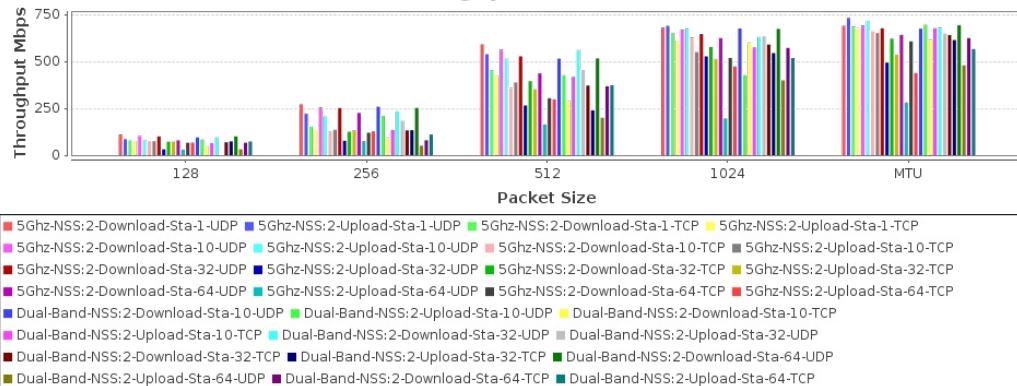
2.4Ghz Latency vs Packet Size



Throughput (goodput) for each different traffic type on the 5Ghz band.

[CSV Data for 5Ghz Throughput vs Packet Size](#)

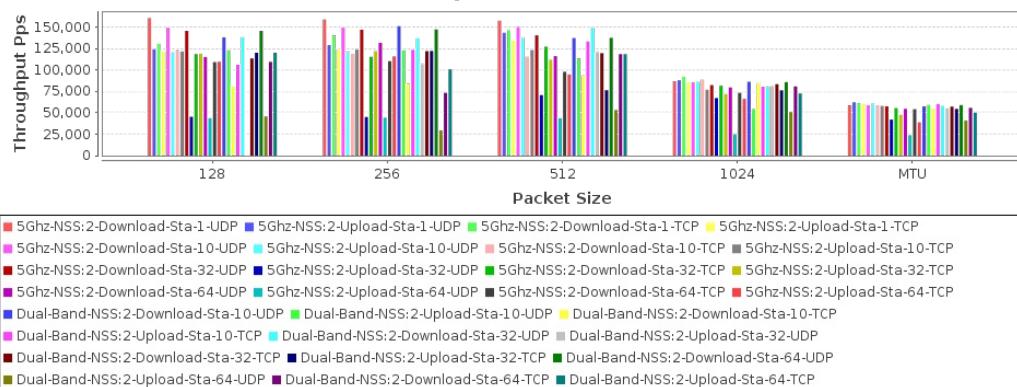
5Ghz Throughput vs Packet Size



Throughput packets-per-second for each different traffic type on the 5Ghz band.

[CSV Data for 5Ghz Pps vs Packet Size](#)

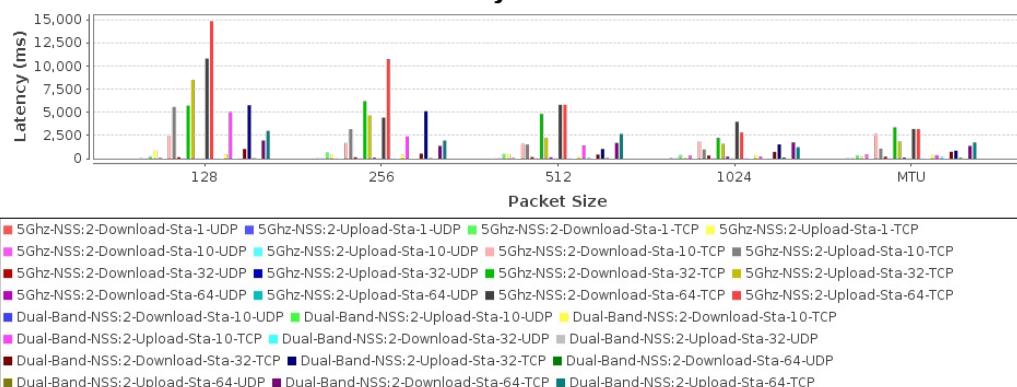
5Ghz Pps vs Packet Size



Average one-way Latency for each different traffic type on the 5Ghz band.

[CSV Data for 5Ghz Latency vs Packet Size](#)

5Ghz Latency vs Packet Size



Multi-Station Throughput vs Pkt Size Results

Type	Result	Notes
Configuration NOTE	INFO	Configured to skip 2.4Ghz band test.
5Ghz NSS: 2 Download Sta Qty: 1 128B	Info	110.36 Mbps PER: 0.67%
5Ghz NSS: 2 Download Sta Qty: 1 256B	Info	271.87 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 1 512B	Info	591.84 Mbps PER: 0.38%
5Ghz NSS: 2 Download Sta Qty: 1 1024B	Info	680.85 Mbps PER: 0.06%
5Ghz NSS: 2 Download Sta Qty: 1 MTU	Info	690.89 Mbps PER: 0%

5Ghz NSS: 2 Upload Sta Qty: 1 128B	Info	85.37 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 1 256B	Info	220.77 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 1 512B	Info	538.70 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 1 1024B	Info	690.26 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 1 MTU	Info	732.39 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 1 128B	Info	79.22 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 1 256B	Info	152.22 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 1 512B	Info	454.40 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 1 1024B	Info	652.38 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 1 MTU	Info	686.75 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 1 128B	Info	74.29 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 1 256B	Info	135.08 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 1 512B	Info	422.26 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 1 1024B	Info	612.02 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 1 MTU	Info	677.85 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 10 128B	Info	102.65 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 10 256B	Info	255.88 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 10 512B	Info	563.85 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 10 1024B	Info	669.91 Mbps PER: 0.16%
5Ghz NSS: 2 Download Sta Qty: 10 MTU	Info	692.87 Mbps PER: 0.16%
5Ghz NSS: 2 Upload Sta Qty: 10 128B	Info	82.85 Mbps PER: 0.00%
5Ghz NSS: 2 Upload Sta Qty: 10 256B	Info	207.41 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 10 512B	Info	515.75 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 10 1024B	Info	675.78 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 10 MTU	Info	717.12 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 10 128B	Info	74.36 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 10 256B	Info	128.82 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 10 512B	Info	358.79 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 10 1024B	Info	629.12 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 10 MTU	Info	660.79 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 10 128B	Info	74.33 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 10 256B	Info	135.63 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 10 512B	Info	387.97 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 10 1024B	Info	549.91 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 10 MTU	Info	651.43 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 32 128B	Info	100.06 Mbps PER: 0.50%
5Ghz NSS: 2 Download Sta Qty: 32 256B	Info	251.47 Mbps PER: 0.74%
5Ghz NSS: 2 Download Sta Qty: 32 512B	Info	527.41 Mbps PER: 0.22%
5Ghz NSS: 2 Download Sta Qty: 32 1024B	Info	646.33 Mbps PER: 0.73%
5Ghz NSS: 2 Download Sta Qty: 32 MTU	Info	677.16 Mbps PER: 0.23%
5Ghz NSS: 2 Upload Sta Qty: 32 128B	Info	31.18 Mbps PER: 0%

5Ghz NSS: 2 Upload Sta Qty: 32 256B	Info	77.08 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 32 512B	Info	265.43 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 32 1024B	Info	527.43 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 32 MTU	Info	494.36 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 32 128B	Info	71.91 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 32 256B	Info	125.09 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 32 512B	Info	395.06 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 32 1024B	Info	577.55 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 32 MTU	Info	621.69 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 32 128B	Info	72.55 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 32 256B	Info	133.34 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 32 512B	Info	351.71 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 32 1024B	Info	513.57 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 32 MTU	Info	537.01 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 64 128B	Info	79.14 Mbps PER: 0.27%
5Ghz NSS: 2 Download Sta Qty: 64 256B	Info	225.35 Mbps PER: 0.84%
5Ghz NSS: 2 Download Sta Qty: 64 512B	Info	436.27 Mbps PER: 0.80%
5Ghz NSS: 2 Download Sta Qty: 64 1024B	Info	624.90 Mbps PER: 0.77%
5Ghz NSS: 2 Download Sta Qty: 64 MTU	Info	642.12 Mbps PER: 0.80%
5Ghz NSS: 2 Upload Sta Qty: 64 128B	Info	30.04 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 64 256B	Info	75.57 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 64 512B	Info	164.06 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 64 1024B	Info	196.01 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 64 MTU	Info	281.17 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 64 128B	Info	66.26 Mbps PER: 0.07%
5Ghz NSS: 2 Download Sta Qty: 64 256B	Info	119.55 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 64 512B	Info	303.90 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 64 1024B	Info	519.07 Mbps PER: 0%
5Ghz NSS: 2 Download Sta Qty: 64 MTU	Info	607.36 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 64 128B	Info	66.94 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 64 256B	Info	126.76 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 64 512B	Info	298.18 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 64 1024B	Info	473.61 Mbps PER: 0%
5Ghz NSS: 2 Upload Sta Qty: 64 MTU	Info	438.10 Mbps PER: 0%
Dual-Band NSS: 2 Download Sta Qty: 10 128B	Info	143.05 Mbps PER: 0.52%
Dual-Band NSS: 2 Download Sta Qty: 10 256B	Info	390.34 Mbps PER: 0.53%
Dual-Band NSS: 2 Download Sta Qty: 10 512B	Info	779.05 Mbps PER: 0%
Dual-Band NSS: 2 Download Sta Qty: 10 1024B	Info	928.15 Mbps PER: 0.71%
Dual-Band NSS: 2 Download Sta Qty: 10 MTU	Info	926.61 Mbps PER: 0%
Dual-Band NSS: 2 Upload Sta Qty: 10 128B	Info	115.57 Mbps PER: 0%
Dual-Band NSS: 2 Upload Sta Qty: 10 256B	Info	288.80 Mbps PER: 0%
Dual-Band NSS: 2 Upload Sta Qty: 10 512B	Info	585.96 Mbps PER: 0%

Dual-Band NSS: 2 Upload Sta Qty: 10 1024B	Info	585.66 Mbps PER: 0%
Dual-Band NSS: 2 Upload Sta Qty: 10 MTU	Info	955.45 Mbps PER: 0.72%
Dual-Band NSS: 2 Download Sta Qty: 10 128B	Info	82.34 Mbps PER: 0%
Dual-Band NSS: 2 Download Sta Qty: 10 256B	Info	149.97 Mbps PER: 0%
Dual-Band NSS: 2 Download Sta Qty: 10 512B	Info	427.10 Mbps PER: 0%
Dual-Band NSS: 2 Download Sta Qty: 10 1024B	Info	825.64 Mbps PER: 0%
Dual-Band NSS: 2 Download Sta Qty: 10 MTU	Info	853.67 Mbps PER: 0%
Dual-Band NSS: 2 Upload Sta Qty: 10 128B	Info	97.29 Mbps PER: 8.66%
Dual-Band NSS: 2 Upload Sta Qty: 10 256B	Info	178.68 Mbps PER: 2.00%
Dual-Band NSS: 2 Upload Sta Qty: 10 512B	Info	479.76 Mbps PER: 0%
Dual-Band NSS: 2 Upload Sta Qty: 10 1024B	Info	802.82 Mbps PER: 0%
Dual-Band NSS: 2 Upload Sta Qty: 10 MTU	Info	904.41 Mbps PER: 0%
Dual-Band NSS: 2 Download Sta Qty: 32 128B	Info	149.84 Mbps PER: 0.05%
Dual-Band NSS: 2 Download Sta Qty: 32 256B	Info	369.10 Mbps PER: 0.06%
Dual-Band NSS: 2 Download Sta Qty: 32 512B	Info	769.72 Mbps PER: 0.48%
Dual-Band NSS: 2 Download Sta Qty: 32 1024B	Info	864.37 Mbps PER: 0.01%
Dual-Band NSS: 2 Download Sta Qty: 32 MTU	Info	814.90 Mbps PER: 0.74%
Dual-Band NSS: 2 Upload Sta Qty: 32 128B	Info	0 Mbps PER: 200.00%
Dual-Band NSS: 2 Upload Sta Qty: 32 256B	Info	222.63 Mbps PER: 0%
Dual-Band NSS: 2 Upload Sta Qty: 32 512B	Info	549.56 Mbps PER: 0.73%
Dual-Band NSS: 2 Upload Sta Qty: 32 1024B	Info	936.28 Mbps PER: 0.13%
Dual-Band NSS: 2 Upload Sta Qty: 32 MTU	Info	956.57 Mbps PER: 0.64%
Dual-Band NSS: 2 Download Sta Qty: 32 128B	Info	129.17 Mbps PER: 0%
Dual-Band NSS: 2 Download Sta Qty: 32 256B	Info	221.48 Mbps PER: 0%
Dual-Band NSS: 2 Download Sta Qty: 32 512B	Info	544.57 Mbps PER: 0%
Dual-Band NSS: 2 Download Sta Qty: 32 1024B	Info	798.68 Mbps PER: 0%
Dual-Band NSS: 2 Download Sta Qty: 32 MTU	Info	854.56 Mbps PER: 0%
Dual-Band NSS: 2 Upload Sta Qty: 32 128B	Info	95.92 Mbps PER: 24.81%
Dual-Band NSS: 2 Upload Sta Qty: 32 256B	Info	169.37 Mbps PER: 23.99%
Dual-Band NSS: 2 Upload Sta Qty: 32 512B	Info	444.86 Mbps PER: 18.34%
Dual-Band NSS: 2 Upload Sta Qty: 32 1024B	Info	760.58 Mbps PER: 0%
Dual-Band NSS: 2 Upload Sta Qty: 32 MTU	Info	826.21 Mbps PER: 0%
Dual-Band NSS: 2 Download Sta Qty: 64 128B	Info	137.25 Mbps PER: 0.00%
Dual-Band NSS: 2 Download Sta Qty: 64 256B	Info	359.59 Mbps PER: 0.31%
Dual-Band NSS: 2 Download Sta Qty: 64 512B	Info	670.47 Mbps PER: 0.48%
Dual-Band NSS: 2 Download Sta Qty: 64 1024B	Info	906.18 Mbps PER: 0.74%
Dual-Band NSS: 2 Download Sta Qty: 64 MTU	Info	934.17 Mbps PER: 0.84%
Dual-Band NSS: 2 Upload Sta Qty: 64 128B	Info	70.17 Mbps PER: 0%
Dual-Band NSS: 2 Upload Sta Qty: 64 256B	Info	88.70 Mbps PER: 0%
Dual-Band NSS: 2 Upload Sta Qty: 64 512B	Info	354.76 Mbps PER: 0%
Dual-Band NSS: 2 Upload Sta Qty: 64 1024B	Info	678.27 Mbps PER: 0%

Dual-Band NSS: 2 Upload Sta Qty: 64 MTU	Info	781.21 Mbps PER: 0%
Dual-Band NSS: 2 Download Sta Qty: 64 128B	Info	127.36 Mbps PER: 0%
Dual-Band NSS: 2 Download Sta Qty: 64 256B	Info	149.49 Mbps PER: 0%
Dual-Band NSS: 2 Download Sta Qty: 64 512B	Info	509.49 Mbps PER: 0%
Dual-Band NSS: 2 Download Sta Qty: 64 1024B	Info	771.30 Mbps PER: 0%
Dual-Band NSS: 2 Download Sta Qty: 64 MTU	Info	833.47 Mbps PER: 0%
Dual-Band NSS: 2 Upload Sta Qty: 64 128B	Info	93.35 Mbps PER: 29.27%
Dual-Band NSS: 2 Upload Sta Qty: 64 256B	Info	156.41 Mbps PER: 18.62%
Dual-Band NSS: 2 Upload Sta Qty: 64 512B	Info	448.18 Mbps PER: 11.99%
Dual-Band NSS: 2 Upload Sta Qty: 64 1024B	Info	733.25 Mbps PER: 0%
Dual-Band NSS: 2 Upload Sta Qty: 64 MTU	Info	779.12 Mbps PER: 0%
Configuration NOTE	INFO	Configured to skip 5Ghz-B band test.
Configuration NOTE	INFO	Configured to skip Tri band test.

Multi-Station Throughput vs Pkt Size Individual Steps

Notes:NOTE: In the table below, the 3 numbers in parentheses are for 2.4Ghz, 5Ghz, and 5Ghz-B bands.

Type	Result	Notes
5Ghz NSS: 2 Download UDP 128B Sta Qty: 1	1-	Intended: 500 Offered: 467 Tput: 110.77 Mbps PER: 76.30 Latency: 40.00
5Ghz NSS: 2 Download UDP 128B Sta Qty: 1	*2-	Intended: 500 Offered: 475 Tput: 110.52 Mbps PER: 76.65 Latency: 41.00
5Ghz NSS: 2 Download UDP 128B Sta Qty: 1	3-	Intended: 250 Offered: 250 Tput: 110.80 Mbps PER: 55.59 Latency: 39.00
5Ghz NSS: 2 Download UDP 128B Sta Qty: 1	*4-	Intended: 250 Offered: 250 Tput: 110.57 Mbps PER: 55.59 Latency: 40.00
5Ghz NSS: 2 Download UDP 128B Sta Qty: 1	5-	Intended: 125 Offered: 125 Tput: 110.57 Mbps PER: 11.36 Latency: 39.00
5Ghz NSS: 2 Download UDP 128B Sta Qty: 1	*6-	Intended: 125 Offered: 125 Tput: 110.79 Mbps PER: 11.19 Latency: 38.00
5Ghz NSS: 2 Download UDP 128B Sta Qty: 1	7+	Intended: 62 Offered: 62 Tput: 62.50 Mbps PER: 0 Latency: 1.00
5Ghz NSS: 2 Download UDP 128B Sta Qty: 1	8+	Intended: 94 Offered: 94 Tput: 93.74 Mbps PER: 0 Latency: 2.00
5Ghz NSS: 2 Download UDP 128B Sta Qty: 1	9+	Intended: 109 Offered: 109 Tput: 109.27 Mbps PER: 0 Latency: 25.00
5Ghz NSS: 2 Download UDP 128B Sta Qty: 1	10-	Intended: 117 Offered: 117 Tput: 110.56 Mbps PER: 5.47 Latency: 39.00
5Ghz NSS: 2 Download UDP 128B Sta Qty: 1	*11-	Intended: 117 Offered: 117 Tput: 110.44 Mbps PER: 5.57 Latency: 39.00
5Ghz NSS: 2 Download UDP 128B Sta Qty: 1	12-	Intended: 113 Offered: 113 Tput: 110.41 Mbps PER: 2.34 Latency: 39.00
5Ghz NSS: 2 Download UDP 128B Sta Qty: 1	*13-	Intended: 113 Offered: 113 Tput: 110.08 Mbps PER: 2.62 Latency: 39.00
5Ghz NSS: 2 Download UDP 128B Sta Qty: 1	14+	Intended: 111 Offered: 111 Tput: 110.36 Mbps PER: 0.67 Latency: 38.00

5Ghz NSS: 2 Download UDP 256B Sta Qty: 1	1+	Intended: 110 Offered: 110 Tput: 110.36 Mbps PER: 0 Latency: 1.00
5Ghz NSS: 2 Download UDP 256B Sta Qty: 1	2+	Intended: 221 Offered: 221 Tput: 220.72 Mbps PER: 0 Latency: 1.00
5Ghz NSS: 2 Download UDP 256B Sta Qty: 1	3-	Intended: 441 Offered: 441 Tput: 268.96 Mbps PER: 38.94 Latency: 40.00
5Ghz NSS: 2 Download UDP 256B Sta Qty: 1	*4-	Intended: 441 Offered: 441 Tput: 268.95 Mbps PER: 38.95 Latency: 42.00
5Ghz NSS: 2 Download UDP 256B Sta Qty: 1	5-	Intended: 331 Offered: 331 Tput: 268.27 Mbps PER: 18.64 Latency: 39.00
5Ghz NSS: 2 Download UDP 256B Sta Qty: 1	*6-	Intended: 331 Offered: 330 Tput: 268.86 Mbps PER: 18.62 Latency: 39.00
5Ghz NSS: 2 Download UDP 256B Sta Qty: 1	7-	Intended: 276 Offered: 275 Tput: 267.53 Mbps PER: 2.84 Latency: 39.00
5Ghz NSS: 2 Download UDP 256B Sta Qty: 1	*8-	Intended: 276 Offered: 275 Tput: 268.69 Mbps PER: 2.41 Latency: 39.00
5Ghz NSS: 2 Download UDP 256B Sta Qty: 1	9+	Intended: 248 Offered: 248 Tput: 248.30 Mbps PER: 0 Latency: 1.00
5Ghz NSS: 2 Download UDP 256B Sta Qty: 1	10+	Intended: 262 Offered: 262 Tput: 262.00 Mbps PER: 0 Latency: 2.00
5Ghz NSS: 2 Download UDP 256B Sta Qty: 1	11+	Intended: 269 Offered: 268 Tput: 269.00 Mbps PER: 0 Latency: 2.00
5Ghz NSS: 2 Download UDP 256B Sta Qty: 1	12+	Intended: 272 Offered: 272 Tput: 271.87 Mbps PER: 0 Latency: 28.00
5Ghz NSS: 2 Download UDP 256B Sta Qty: 1	13-	Intended: 274 Offered: 274 Tput: 269.08 Mbps PER: 1.66 Latency: 39.00
5Ghz NSS: 2 Download UDP 256B Sta Qty: 1	*14-	Intended: 274 Offered: 274 Tput: 269.83 Mbps PER: 1.39 Latency: 38.00
5Ghz NSS: 2 Download UDP 512B Sta Qty: 1	1+	Intended: 272 Offered: 271 Tput: 271.86 Mbps PER: 0 Latency: 2.00
5Ghz NSS: 2 Download UDP 512B Sta Qty: 1	2+	Intended: 544 Offered: 543 Tput: 543.72 Mbps PER: 0 Latency: 1.00
5Ghz NSS: 2 Download UDP 512B Sta Qty: 1	3-	Intended: 1,087 Offered: 879 Tput: 602.28 Mbps PER: 31.34 Latency: 47.00
5Ghz NSS: 2 Download UDP 512B Sta Qty: 1	*4-	Intended: 1,087 Offered: 879 Tput: 601.19 Mbps PER: 31.44 Latency: 53.00
5Ghz NSS: 2 Download UDP 512B Sta Qty: 1	5-	Intended: 816 Offered: 816 Tput: 600.60 Mbps PER: 26.23 Latency: 36.00
5Ghz NSS: 2 Download UDP 512B Sta Qty: 1	*6-	Intended: 816 Offered: 814 Tput: 598.67 Mbps PER: 26.33 Latency: 34.00
5Ghz NSS: 2 Download UDP 512B Sta Qty: 1	7-	Intended: 680 Offered: 680 Tput: 593.35 Mbps PER: 12.39 Latency: 29.00
5Ghz NSS: 2 Download UDP 512B Sta Qty: 1	*8-	Intended: 680 Offered: 680 Tput: 597.25 Mbps PER: 12.00 Latency: 30.00
5Ghz NSS: 2 Download UDP 512B Sta Qty: 1	9-	Intended: 612 Offered: 610 Tput: 594.42 Mbps PER: 2.47 Latency: 31.00
5Ghz NSS: 2 Download UDP 512B Sta Qty: 1	*10-	Intended: 612 Offered: 610 Tput: 591.82 Mbps PER: 3.12 Latency: 30.00
5Ghz NSS: 2 Download UDP 512B Sta Qty: 1	11+	Intended: 578 Offered: 578 Tput: 575.93 Mbps PER: 0.02 Latency: 14.00
5Ghz NSS: 2 Download UDP 512B Sta Qty: 1	12+	Intended: 595 Offered: 594 Tput: 591.84 Mbps PER: 0.38 Latency: 16.00

5Ghz NSS: 2 Download UDP 512B Sta Qty: 1	13-	Intended: 603 Offered: 603 Tput: 581.55 Mbps PER: 3.25 Latency: 27.00
5Ghz NSS: 2 Download UDP 512B Sta Qty: 1	*14-	Intended: 603 Offered: 603 Tput: 583.27 Mbps PER: 3.17 Latency: 31.00
5Ghz NSS: 2 Download UDP 512B Sta Qty: 1	15-	Intended: 599 Offered: 598 Tput: 587.73 Mbps PER: 1.75 Latency: 27.00
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	1+	Intended: 592 Offered: 592 Tput: 591.82 Mbps PER: 0 Latency: 2.00
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	2-	Intended: 1,184 Offered: 942 Tput: 676.54 Mbps PER: 27.95 Latency: 64.00
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	*3-	Intended: 1,184 Offered: 942 Tput: 676.11 Mbps PER: 27.98 Latency: 67.00
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	4-	Intended: 888 Offered: 888 Tput: 677.69 Mbps PER: 23.47 Latency: 62.00
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	*5-	Intended: 888 Offered: 886 Tput: 675.42 Mbps PER: 23.73 Latency: 52.00
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	6-	Intended: 740 Offered: 738 Tput: 685.31 Mbps PER: 7.12 Latency: 57.00
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	*7-	Intended: 740 Offered: 738 Tput: 676.06 Mbps PER: 8.38 Latency: 55.00
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	8+	Intended: 666 Offered: 664 Tput: 665.79 Mbps PER: 0 Latency: 11.00
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	9-	Intended: 703 Offered: 703 Tput: 681.81 Mbps PER: 2.55 Latency: 44.00
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	*10-	Intended: 703 Offered: 701 Tput: 679.32 Mbps PER: 3.10 Latency: 46.00
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	11+	Intended: 684 Offered: 683 Tput: 680.85 Mbps PER: 0.06 Latency: 52.00
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	12-	Intended: 694 Offered: 692 Tput: 681.23 Mbps PER: 1.53 Latency: 45.00
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	*13-	Intended: 694 Offered: 694 Tput: 682.80 Mbps PER: 1.34 Latency: 49.00
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	14-	Intended: 689 Offered: 689 Tput: 676.02 Mbps PER: 1.45 Latency: 58.00
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	*15-	Intended: 689 Offered: 688 Tput: 673.84 Mbps PER: 1.95 Latency: 51.00
5Ghz NSS: 2 Download UDP MTU Sta Qty: 1	1+	Intended: 681 Offered: 681 Tput: 681.44 Mbps PER: 0 Latency: 13.00
5Ghz NSS: 2 Download UDP MTU Sta Qty: 1	2-	Intended: 1,362 Offered: 965 Tput: 694.08 Mbps PER: 27.70 Latency: 109.00
5Ghz NSS: 2 Download UDP MTU Sta Qty: 1	*3-	Intended: 1,362 Offered: 964 Tput: 694.97 Mbps PER: 27.60 Latency: 97.00
5Ghz NSS: 2 Download UDP MTU Sta Qty: 1	4-	Intended: 1,021 Offered: 962 Tput: 685.60 Mbps PER: 28.57 Latency: 101.00
5Ghz NSS: 2 Download UDP MTU Sta Qty: 1	*5-	Intended: 1,021 Offered: 965 Tput: 678.43 Mbps PER: 29.30 Latency: 104.00
5Ghz NSS: 2 Download UDP MTU Sta Qty: 1	6-	Intended: 851 Offered: 851 Tput: 680.40 Mbps PER: 19.72 Latency: 76.00
5Ghz NSS: 2 Download UDP MTU Sta Qty: 1	*7-	Intended: 851 Offered: 851 Tput: 688.62 Mbps PER: 18.75 Latency: 76.00
5Ghz NSS: 2 Download UDP MTU Sta Qty: 1	8-	Intended: 766 Offered: 764 Tput: 683.40 Mbps PER: 10.25 Latency: 82.00

5Ghz NSS: 2 Download UDP MTU Sta Qty: 1	*9-	Intended: 766 Offered: 766 Tput: 690.30 Mbps PER: 9.53 Latency: 78.00
5Ghz NSS: 2 Download UDP MTU Sta Qty: 1	10-	Intended: 723 Offered: 723 Tput: 691.45 Mbps PER: 4.03 Latency: 79.00
5Ghz NSS: 2 Download UDP MTU Sta Qty: 1	*11-	Intended: 723 Offered: 722 Tput: 689.55 Mbps PER: 4.32 Latency: 83.00
5Ghz NSS: 2 Download UDP MTU Sta Qty: 1	12-	Intended: 702 Offered: 702 Tput: 690.38 Mbps PER: 1.28 Latency: 71.00
5Ghz NSS: 2 Download UDP MTU Sta Qty: 1	*13-	Intended: 702 Offered: 701 Tput: 690.97 Mbps PER: 1.21 Latency: 76.00
5Ghz NSS: 2 Download UDP MTU Sta Qty: 1	14+	Intended: 691 Offered: 691 Tput: 690.89 Mbps PER: 0 Latency: 31.00
5Ghz NSS: 2 Download UDP MTU Sta Qty: 1	15-	Intended: 697 Offered: 695 Tput: 679.90 Mbps PER: 2.03 Latency: 83.00
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	1-	Intended: 691 Offered: 85 Tput: 85.32 Mbps PER: 0 Latency: 33.00
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	*2-	Intended: 691 Offered: 85 Tput: 85.32 Mbps PER: 0 Latency: 32.00
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	3-	Intended: 345 Offered: 85 Tput: 85.12 Mbps PER: 0 Latency: 33.00
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	*4-	Intended: 345 Offered: 85 Tput: 85.15 Mbps PER: 0 Latency: 33.00
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	5-	Intended: 173 Offered: 85 Tput: 85.16 Mbps PER: 0 Latency: 20.00
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	*6-	Intended: 173 Offered: 85 Tput: 85.33 Mbps PER: 0 Latency: 19.00
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	7+	Intended: 86 Offered: 85 Tput: 85.37 Mbps PER: 0 Latency: 12.00
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	8-	Intended: 130 Offered: 85 Tput: 85.37 Mbps PER: 0 Latency: 16.00
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	*9-	Intended: 130 Offered: 85 Tput: 85.37 Mbps PER: 0 Latency: 16.00
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	10-	Intended: 108 Offered: 85 Tput: 85.20 Mbps PER: 0 Latency: 16.00
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	*11-	Intended: 108 Offered: 85 Tput: 85.20 Mbps PER: 0 Latency: 15.00
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	12-	Intended: 97 Offered: 85 Tput: 85.22 Mbps PER: 0 Latency: 14.00
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	*13-	Intended: 97 Offered: 85 Tput: 85.37 Mbps PER: 0 Latency: 14.00
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	14+	Intended: 92 Offered: 85 Tput: 85.19 Mbps PER: 0 Latency: 14.00
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	15+	Intended: 94 Offered: 85 Tput: 85.18 Mbps PER: 0 Latency: 15.00
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	1+	Intended: 85 Offered: 85 Tput: 85.19 Mbps PER: 0 Latency: 1.00
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	2+	Intended: 171 Offered: 171 Tput: 170.39 Mbps PER: 0 Latency: 1.00
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	3-	Intended: 341 Offered: 220 Tput: 220.27 Mbps PER: 0 Latency: 28.00
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	*4-	Intended: 341 Offered: 221 Tput: 220.73 Mbps PER: 0 Latency: 29.00

5Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	5-	Intended: 256 Offered: 221 Tput: 220.29 Mbps PER: 0 Latency: 24.00
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	*6-	Intended: 256 Offered: 220 Tput: 220.77 Mbps PER: 0 Latency: 24.00
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	7+	Intended: 213 Offered: 213 Tput: 213.42 Mbps PER: 0 Latency: 1.00
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	8+	Intended: 235 Offered: 221 Tput: 220.72 Mbps PER: 0 Latency: 21.00
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	9-	Intended: 245 Offered: 221 Tput: 220.73 Mbps PER: 0 Latency: 23.00
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	*10-	Intended: 245 Offered: 221 Tput: 220.27 Mbps PER: 0 Latency: 23.00
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	11+	Intended: 240 Offered: 221 Tput: 220.74 Mbps PER: 0 Latency: 22.00
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	12+	Intended: 243 Offered: 221 Tput: 220.77 Mbps PER: 0 Latency: 22.00
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	13+	Intended: 244 Offered: 220 Tput: 220.74 Mbps PER: 0 Latency: 21.00
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	14-	Intended: 245 Offered: 220 Tput: 220.30 Mbps PER: 0 Latency: 21.00
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	1+	Intended: 221 Offered: 221 Tput: 220.76 Mbps PER: 0 Latency: 2.00
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	2+	Intended: 442 Offered: 441 Tput: 441.51 Mbps PER: 0 Latency: 2.00
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	3-	Intended: 883 Offered: 538 Tput: 538.67 Mbps PER: 0 Latency: 22.00
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	*4-	Intended: 883 Offered: 538 Tput: 537.36 Mbps PER: 0 Latency: 23.00
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	5-	Intended: 662 Offered: 539 Tput: 537.85 Mbps PER: 0 Latency: 22.00
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	*6-	Intended: 662 Offered: 539 Tput: 537.48 Mbps PER: 0 Latency: 23.00
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	7+	Intended: 552 Offered: 537 Tput: 537.45 Mbps PER: 0 Latency: 23.00
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	8-	Intended: 607 Offered: 538 Tput: 538.74 Mbps PER: 0 Latency: 23.00
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	*9-	Intended: 607 Offered: 539 Tput: 538.90 Mbps PER: 0 Latency: 23.00
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	10+	Intended: 580 Offered: 539 Tput: 537.56 Mbps PER: 0 Latency: 23.00
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	11+	Intended: 593 Offered: 539 Tput: 538.60 Mbps PER: 0 Latency: 23.00
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	12-	Intended: 600 Offered: 539 Tput: 538.72 Mbps PER: 0 Latency: 23.00
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	*13-	Intended: 600 Offered: 538 Tput: 538.65 Mbps PER: 0 Latency: 23.00
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	14+	Intended: 597 Offered: 539 Tput: 537.41 Mbps PER: 0 Latency: 23.00
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	15+	Intended: 598 Offered: 539 Tput: 538.70 Mbps PER: 0 Latency: 22.00
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	1+	Intended: 539 Offered: 539 Tput: 537.58 Mbps PER: 0 Latency: 2.00

5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	2-	Intended: 1,077 Offered: 690 Tput: 688.81 Mbps PER: 0 Latency: 21.00
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	*3-	Intended: 1,077 Offered: 690 Tput: 690.41 Mbps PER: 0 Latency: 20.00
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	4-	Intended: 808 Offered: 690 Tput: 690.28 Mbps PER: 0 Latency: 20.00
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	*5-	Intended: 808 Offered: 689 Tput: 689.08 Mbps PER: 0 Latency: 20.00
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	6+	Intended: 673 Offered: 673 Tput: 673.38 Mbps PER: 0 Latency: 3.00
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	7+	Intended: 741 Offered: 690 Tput: 690.26 Mbps PER: 0 Latency: 19.00
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	8-	Intended: 774 Offered: 690 Tput: 690.27 Mbps PER: 0 Latency: 21.00
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	*9-	Intended: 774 Offered: 690 Tput: 690.31 Mbps PER: 0 Latency: 20.00
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	10+	Intended: 758 Offered: 690 Tput: 690.20 Mbps PER: 0 Latency: 20.00
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	11+	Intended: 766 Offered: 689 Tput: 690.26 Mbps PER: 0 Latency: 20.00
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	12-	Intended: 770 Offered: 691 Tput: 690.51 Mbps PER: 0 Latency: 20.00
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	*13-	Intended: 770 Offered: 690 Tput: 690.48 Mbps PER: 0 Latency: 21.00
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	14-	Intended: 768 Offered: 690 Tput: 688.92 Mbps PER: 0 Latency: 20.00
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	*15-	Intended: 768 Offered: 690 Tput: 688.78 Mbps PER: 0 Latency: 20.00
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	1+	Intended: 690 Offered: 689 Tput: 690.20 Mbps PER: 0 Latency: 3.00
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	2-	Intended: 1,381 Offered: 732 Tput: 730.97 Mbps PER: 0 Latency: 28.00
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	*3-	Intended: 1,381 Offered: 733 Tput: 732.63 Mbps PER: 0 Latency: 28.00
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	4-	Intended: 1,035 Offered: 732 Tput: 732.37 Mbps PER: 0 Latency: 28.00
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	*5-	Intended: 1,035 Offered: 733 Tput: 732.49 Mbps PER: 0 Latency: 28.00
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	6-	Intended: 863 Offered: 732 Tput: 732.41 Mbps PER: 0 Latency: 28.00
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	*7-	Intended: 863 Offered: 732 Tput: 732.51 Mbps PER: 0 Latency: 28.00
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	8+	Intended: 777 Offered: 732 Tput: 730.78 Mbps PER: 0 Latency: 27.00
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	9-	Intended: 820 Offered: 733 Tput: 731.12 Mbps PER: 0 Latency: 27.00
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	*10-	Intended: 820 Offered: 732 Tput: 732.43 Mbps PER: 0 Latency: 29.00
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	11+	Intended: 798 Offered: 732 Tput: 732.32 Mbps PER: 0 Latency: 28.00
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	12+	Intended: 809 Offered: 731 Tput: 732.38 Mbps PER: 0 Latency: 27.00

5Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	13-	Intended: 814 Offered: 732 Tput: 730.87 Mbps PER: 0 Latency: 28.00
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	*14-	Intended: 814 Offered: 732 Tput: 732.28 Mbps PER: 0 Latency: 29.00
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	15+	Intended: 812 Offered: 731 Tput: 732.39 Mbps PER: 0 Latency: 27.00
5Ghz NSS: 2 Download TCP 128B Sta Qty: 1	1+	Intended: 10,000 Offered: 79 Tput: 79.22 Mbps PER: 0 Latency: 254.00
5Ghz NSS: 2 Download TCP 256B Sta Qty: 1	1+	Intended: 10,000 Offered: 152 Tput: 152.22 Mbps PER: 0 Latency: 669.00
5Ghz NSS: 2 Download TCP 512B Sta Qty: 1	1+	Intended: 10,000 Offered: 455 Tput: 454.40 Mbps PER: 0 Latency: 511.00
5Ghz NSS: 2 Download TCP 1024B Sta Qty: 1	1+	Intended: 10,000 Offered: 651 Tput: 652.38 Mbps PER: 0 Latency: 391.00
5Ghz NSS: 2 Download TCP MTU Sta Qty: 1	1+	Intended: 10,000 Offered: 687 Tput: 686.75 Mbps PER: 0 Latency: 369.00
5Ghz NSS: 2 Upload TCP 128B Sta Qty: 1	1+	Intended: 10,000 Offered: 75 Tput: 74.29 Mbps PER: 0 Latency: 876.00
5Ghz NSS: 2 Upload TCP 256B Sta Qty: 1	1+	Intended: 10,000 Offered: 135 Tput: 135.08 Mbps PER: 0 Latency: 404.00
5Ghz NSS: 2 Upload TCP 512B Sta Qty: 1	1+	Intended: 10,000 Offered: 427 Tput: 422.26 Mbps PER: 0 Latency: 502.00
5Ghz NSS: 2 Upload TCP 1024B Sta Qty: 1	1+	Intended: 10,000 Offered: 612 Tput: 612.02 Mbps PER: 0 Latency: 121.00
5Ghz NSS: 2 Upload TCP MTU Sta Qty: 1	1+	Intended: 10,000 Offered: 678 Tput: 677.85 Mbps PER: 0 Latency: 191.00
5Ghz NSS: 2 Download UDP 128B Sta Qty: 10	1(_/-/_)	Intended: 678 Offered: 676 Tput: 94.46 Mbps PER: 85.90 Latency: 701.20
5Ghz NSS: 2 Download UDP 128B Sta Qty: 10	*2(_/-/_)	Intended: 678 Offered: 654 Tput: 94.38 Mbps PER: 85.32 Latency: 335.20
5Ghz NSS: 2 Download UDP 128B Sta Qty: 10	3(_/-/_)	Intended: 339 Offered: 338 Tput: 94.82 Mbps PER: 71.57 Latency: 268.20
5Ghz NSS: 2 Download UDP 128B Sta Qty: 10	*4(_/-/_)	Intended: 339 Offered: 338 Tput: 97.94 Mbps PER: 70.67 Latency: 241.40
5Ghz NSS: 2 Download UDP 128B Sta Qty: 10	5(_/-/_)	Intended: 169 Offered: 169 Tput: 94.41 Mbps PER: 43.38 Latency: 251.50
5Ghz NSS: 2 Download UDP 128B Sta Qty: 10	*6(_/-/_)	Intended: 169 Offered: 169 Tput: 94.47 Mbps PER: 43.36 Latency: 249.50
5Ghz NSS: 2 Download UDP 128B Sta Qty: 10	7(_/+/_)	Intended: 85 Offered: 85 Tput: 84.58 Mbps PER: 0 Latency: 3.00
5Ghz NSS: 2 Download UDP 128B Sta Qty: 10	8(_/-/_)	Intended: 127 Offered: 124 Tput: 93.94 Mbps PER: 23.02 Latency: 239.70
5Ghz NSS: 2 Download UDP 128B Sta Qty: 10	*9(_/-/_)	Intended: 127 Offered: 127 Tput: 94.04 Mbps PER: 24.88 Latency: 239.50
5Ghz NSS: 2 Download UDP 128B Sta Qty: 10	10(_/-/_)	Intended: 106 Offered: 106 Tput: 95.10 Mbps PER: 8.98 Latency: 213.10
5Ghz NSS: 2 Download UDP 128B Sta Qty: 10	*11(_/-/_)	Intended: 106 Offered: 106 Tput: 95.14 Mbps PER: 8.92 Latency: 214.10
5Ghz NSS: 2 Download UDP 128B Sta Qty: 10	12(_/+/_)	Intended: 95 Offered: 95 Tput: 95.16 Mbps PER: 0 Latency: 2.80
5Ghz NSS: 2 Download UDP 128B Sta Qty: 10	13(_/+/_)	Intended: 101 Offered: 100 Tput: 100.45 Mbps PER: 0 Latency: 3.80

5Ghz NSS: 2 Download UDP 128B Sta Qty: 10	14(_/+/_)	Intended: 103 Offered: 103 Tput: 102.65 Mbps PER: 0 Latency: 88.50
5Ghz NSS: 2 Download UDP 128B Sta Qty: 10	15(_/-/_)	Intended: 105 Offered: 104 Tput: 96.99 Mbps PER: 6.06 Latency: 209.70
5Ghz NSS: 2 Download UDP 256B Sta Qty: 10	1(_/+/_)	Intended: 103 Offered: 102 Tput: 102.47 Mbps PER: 0 Latency: 3.00
5Ghz NSS: 2 Download UDP 256B Sta Qty: 10	2(_/+/_)	Intended: 205 Offered: 205 Tput: 204.96 Mbps PER: 0 Latency: 3.20
5Ghz NSS: 2 Download UDP 256B Sta Qty: 10	3(_/-/_)	Intended: 411 Offered: 410 Tput: 221.29 Mbps PER: 45.19 Latency: 288.60
5Ghz NSS: 2 Download UDP 256B Sta Qty: 10	*4(_/-/_)	Intended: 411 Offered: 410 Tput: 221.43 Mbps PER: 45.16 Latency: 294.60
5Ghz NSS: 2 Download UDP 256B Sta Qty: 10	5(_/-/_)	Intended: 308 Offered: 307 Tput: 220.93 Mbps PER: 27.07 Latency: 278.40
5Ghz NSS: 2 Download UDP 256B Sta Qty: 10	*6(_/-/_)	Intended: 308 Offered: 307 Tput: 221.07 Mbps PER: 27.05 Latency: 273.60
5Ghz NSS: 2 Download UDP 256B Sta Qty: 10	7(_/+/_)	Intended: 257 Offered: 256 Tput: 255.88 Mbps PER: 0 Latency: 18.70
5Ghz NSS: 2 Download UDP 256B Sta Qty: 10	8(_/-/_)	Intended: 282 Offered: 282 Tput: 220.89 Mbps PER: 20.50 Latency: 267.40
5Ghz NSS: 2 Download UDP 256B Sta Qty: 10	*9(_/-/_)	Intended: 282 Offered: 282 Tput: 220.94 Mbps PER: 20.52 Latency: 270.50
5Ghz NSS: 2 Download UDP 256B Sta Qty: 10	10(_/-/_)	Intended: 269 Offered: 269 Tput: 220.94 Mbps PER: 16.72 Latency: 262.30
5Ghz NSS: 2 Download UDP 256B Sta Qty: 10	*11(_/-/_)	Intended: 269 Offered: 269 Tput: 221.31 Mbps PER: 16.60 Latency: 271.40
5Ghz NSS: 2 Download UDP 256B Sta Qty: 10	12(_/-/_)	Intended: 263 Offered: 263 Tput: 222.04 Mbps PER: 14.33 Latency: 262.60
5Ghz NSS: 2 Download UDP 256B Sta Qty: 10	*13(_/-/_)	Intended: 263 Offered: 263 Tput: 222.14 Mbps PER: 14.29 Latency: 261.70
5Ghz NSS: 2 Download UDP 256B Sta Qty: 10	14(_/-/_)	Intended: 260 Offered: 260 Tput: 226.68 Mbps PER: 11.52 Latency: 260.70
5Ghz NSS: 2 Download UDP 256B Sta Qty: 10	*15(_/-/_)	Intended: 260 Offered: 260 Tput: 227.98 Mbps PER: 11.05 Latency: 261.30
5Ghz NSS: 2 Download UDP 512B Sta Qty: 10	1(_/+/_)	Intended: 256 Offered: 255 Tput: 255.44 Mbps PER: 0 Latency: 3.60
5Ghz NSS: 2 Download UDP 512B Sta Qty: 10	2(_/+/_)	Intended: 512 Offered: 511 Tput: 510.69 Mbps PER: 0 Latency: 27.50
5Ghz NSS: 2 Download UDP 512B Sta Qty: 10	3(_/-/_)	Intended: 1,024 Offered: 900 Tput: 565.35 Mbps PER: 36.49 Latency: 266.80
5Ghz NSS: 2 Download UDP 512B Sta Qty: 10	*4(_/-/_)	Intended: 1,024 Offered: 890 Tput: 564.68 Mbps PER: 34.97 Latency: 254.90
5Ghz NSS: 2 Download UDP 512B Sta Qty: 10	5(_/-/_)	Intended: 768 Offered: 767 Tput: 562.19 Mbps PER: 25.79 Latency: 247.60
5Ghz NSS: 2 Download UDP 512B Sta Qty: 10	*6(_/-/_)	Intended: 768 Offered: 767 Tput: 561.19 Mbps PER: 25.90 Latency: 255.40
5Ghz NSS: 2 Download UDP 512B Sta Qty: 10	7(_/-/_)	Intended: 640 Offered: 638 Tput: 558.43 Mbps PER: 11.37 Latency: 205.20
5Ghz NSS: 2 Download UDP 512B Sta Qty: 10	*8(_/-/_)	Intended: 640 Offered: 639 Tput: 558.79 Mbps PER: 11.54 Latency: 226.70
5Ghz NSS: 2 Download UDP 512B		Intended: 576 Offered: 575 Tput: 559.81 Mbps PER: 1.56

Sta Qty: 10	9(_/-/_)	Latency: 214.70
5Ghz NSS: 2 Download UDP 512B Sta Qty: 10	*10(_/-/_)	Intended: 576 Offered: 570 Tput: 556.31 Mbps PER: 1.38 Latency: 227.40
5Ghz NSS: 2 Download UDP 512B Sta Qty: 10	11(_/+/_)	Intended: 544 Offered: 543 Tput: 542.69 Mbps PER: 0 Latency: 55.70
5Ghz NSS: 2 Download UDP 512B Sta Qty: 10	12(_/+/_)	Intended: 560 Offered: 558 Tput: 558.28 Mbps PER: 0 Latency: 57.70
5Ghz NSS: 2 Download UDP 512B Sta Qty: 10	13(_/+/_)	Intended: 568 Offered: 564 Tput: 563.85 Mbps PER: 0 Latency: 68.80
5Ghz NSS: 2 Download UDP 512B Sta Qty: 10	14(_/+/_)	Intended: 572 Offered: 569 Tput: 557.49 Mbps PER: 0.89 Latency: 227.20
5Ghz NSS: 2 Download UDP 512B Sta Qty: 10	15(_/-/_)	Intended: 574 Offered: 573 Tput: 556.93 Mbps PER: 1.72 Latency: 223.80
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	1(_/+/_)	Intended: 564 Offered: 563 Tput: 562.71 Mbps PER: 0 Latency: 5.60
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	2(_/-/_)	Intended: 1,128 Offered: 966 Tput: 664.46 Mbps PER: 28.70 Latency: 404.70
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	*3(_/-/_)	Intended: 1,128 Offered: 971 Tput: 663.66 Mbps PER: 29.64 Latency: 414.60
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	4(_/-/_)	Intended: 846 Offered: 844 Tput: 653.98 Mbps PER: 21.03 Latency: 391.40
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	*5(_/-/_)	Intended: 846 Offered: 845 Tput: 658.42 Mbps PER: 20.44 Latency: 423.70
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	6(_/-/_)	Intended: 705 Offered: 704 Tput: 659.89 Mbps PER: 4.34 Latency: 382.40
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	*7(_/-/_)	Intended: 705 Offered: 703 Tput: 661.38 Mbps PER: 4.14 Latency: 393.80
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	8(_/+/_)	Intended: 634 Offered: 634 Tput: 633.25 Mbps PER: 0 Latency: 19.40
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	9(_/+/_)	Intended: 670 Offered: 669 Tput: 654.13 Mbps PER: 0.26 Latency: 374.80
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	10(_/-/_)	Intended: 687 Offered: 686 Tput: 658.26 Mbps PER: 2.19 Latency: 388.60
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	*11(_/-/_)	Intended: 687 Offered: 687 Tput: 664.45 Mbps PER: 1.28 Latency: 393.30
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	12(_/+/_)	Intended: 678 Offered: 677 Tput: 664.16 Mbps PER: 0.06 Latency: 354.40
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	13(_/+/_)	Intended: 683 Offered: 682 Tput: 668.31 Mbps PER: 0.15 Latency: 386.40
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	14(_/+/_)	Intended: 685 Offered: 684 Tput: 669.91 Mbps PER: 0.16 Latency: 366.10
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	15(_/-/_)	Intended: 686 Offered: 685 Tput: 663.67 Mbps PER: 1.30 Latency: 378.00
5Ghz NSS: 2 Download UDP MTU Sta Qty: 10	1(_/+/_)	Intended: 670 Offered: 669 Tput: 669.36 Mbps PER: 0 Latency: 8.40
5Ghz NSS: 2 Download UDP MTU Sta Qty: 10	2(_/-/_)	Intended: 1,340 Offered: 1,033 Tput: 690.78 Mbps PER: 31.13 Latency: 634.00
5Ghz NSS: 2 Download UDP MTU Sta Qty: 10	*3(_/-/_)	Intended: 1,340 Offered: 1,032 Tput: 689.39 Mbps PER: 28.89 Latency: 653.80
5Ghz NSS: 2 Download UDP MTU Sta Qty: 10	4(_/-/_)	Intended: 1,005 Offered: 997 Tput: 691.87 Mbps PER: 28.39 Latency: 554.50

5Ghz NSS: 2 Download UDP MTU Sta Qty: 10	*5(_/-/_)	Intended: 1,005 Offered: 997 Tput: 690.97 Mbps PER: 28.64 Latency: 538.50
5Ghz NSS: 2 Download UDP MTU Sta Qty: 10	6(_/-/_)	Intended: 837 Offered: 837 Tput: 685.31 Mbps PER: 15.84 Latency: 540.10
5Ghz NSS: 2 Download UDP MTU Sta Qty: 10	*7(_/-/_)	Intended: 837 Offered: 837 Tput: 690.66 Mbps PER: 15.29 Latency: 497.10
5Ghz NSS: 2 Download UDP MTU Sta Qty: 10	8(_/-/_)	Intended: 754 Offered: 753 Tput: 689.13 Mbps PER: 6.06 Latency: 473.30
5Ghz NSS: 2 Download UDP MTU Sta Qty: 10	*9(_/-/_)	Intended: 754 Offered: 752 Tput: 693.16 Mbps PER: 5.53 Latency: 503.50
5Ghz NSS: 2 Download UDP MTU Sta Qty: 10	10(_/+/_)	Intended: 712 Offered: 710 Tput: 692.87 Mbps PER: 0.16 Latency: 478.40
5Ghz NSS: 2 Download UDP MTU Sta Qty: 10	11(_/-/_)	Intended: 733 Offered: 731 Tput: 692.52 Mbps PER: 2.91 Latency: 494.40
5Ghz NSS: 2 Download UDP MTU Sta Qty: 10	*12(_/-/_)	Intended: 733 Offered: 731 Tput: 695.35 Mbps PER: 2.48 Latency: 491.70
5Ghz NSS: 2 Download UDP MTU Sta Qty: 10	13(_/-/_)	Intended: 722 Offered: 721 Tput: 690.23 Mbps PER: 1.77 Latency: 486.20
5Ghz NSS: 2 Download UDP MTU Sta Qty: 10	*14(_/-/_)	Intended: 722 Offered: 721 Tput: 696.16 Mbps PER: 1.06 Latency: 475.50
5Ghz NSS: 2 Download UDP MTU Sta Qty: 10	15(_/-/_)	Intended: 717 Offered: 716 Tput: 689.68 Mbps PER: 1.21 Latency: 497.80
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	1(_/-/_)	Intended: 693 Offered: 95 Tput: 84.95 Mbps PER: 11.32 Latency: 44.60
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	*2(_/-/_)	Intended: 693 Offered: 95 Tput: 84.94 Mbps PER: 11.75 Latency: 46.60
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	3(_/-/_)	Intended: 346 Offered: 85 Tput: 85.02 Mbps PER: 0.00 Latency: 20.20
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	*4(_/-/_)	Intended: 346 Offered: 85 Tput: 85.08 Mbps PER: 0.00 Latency: 21.60
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	5(_/-/_)	Intended: 173 Offered: 85 Tput: 84.61 Mbps PER: 0.18 Latency: 10.10
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	*6(_/-/_)	Intended: 173 Offered: 85 Tput: 84.54 Mbps PER: 0.19 Latency: 10.40
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	7(_/+/_)	Intended: 87 Offered: 79 Tput: 79.03 Mbps PER: 0.01 Latency: 5.70
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	8(_/-/_)	Intended: 130 Offered: 78 Tput: 78.31 Mbps PER: 0.01 Latency: 8.40
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	*9(_/-/_)	Intended: 130 Offered: 78 Tput: 78.08 Mbps PER: 0.02 Latency: 8.50
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	10(_/-/_)	Intended: 108 Offered: 84 Tput: 83.63 Mbps PER: 0.10 Latency: 6.60
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	*11(_/-/_)	Intended: 108 Offered: 84 Tput: 83.61 Mbps PER: 0.10 Latency: 6.10
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	12(_/-/_)	Intended: 97 Offered: 83 Tput: 83.18 Mbps PER: 0.07 Latency: 5.90
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	*13(_/-/_)	Intended: 97 Offered: 83 Tput: 83.06 Mbps PER: 0.06 Latency: 5.80
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	14(_/-/_)	Intended: 92 Offered: 83 Tput: 82.75 Mbps PER: 0.02 Latency: 4.90
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	*15(_/+/_)	Intended: 92 Offered: 83 Tput: 82.85 Mbps PER: 0.00 Latency: 5.00

5Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	1(_/+/_)	Intended: 83 Offered: 83 Tput: 82.71 Mbps PER: 0 Latency: 3.30
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	2(_/+/_)	Intended: 166 Offered: 165 Tput: 165.41 Mbps PER: 0 Latency: 3.50
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	3(_/-/_)	Intended: 331 Offered: 220 Tput: 219.89 Mbps PER: 0 Latency: 10.70
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	*4(_/-/_)	Intended: 331 Offered: 220 Tput: 220.01 Mbps PER: 0 Latency: 10.80
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	5(_/-/_)	Intended: 249 Offered: 212 Tput: 211.70 Mbps PER: 0 Latency: 7.20
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	*6(_/-/_)	Intended: 249 Offered: 212 Tput: 211.76 Mbps PER: 0 Latency: 7.20
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	7(_/+/_)	Intended: 207 Offered: 207 Tput: 206.70 Mbps PER: 0 Latency: 3.20
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	8(_/+/_)	Intended: 228 Offered: 207 Tput: 206.48 Mbps PER: 0 Latency: 6.40
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	9(_/-/_)	Intended: 238 Offered: 209 Tput: 209.00 Mbps PER: 0 Latency: 7.20
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	*10(_/-/_)	Intended: 238 Offered: 209 Tput: 209.11 Mbps PER: 0 Latency: 6.90
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	11(_/-/_)	Intended: 233 Offered: 207 Tput: 207.41 Mbps PER: 0 Latency: 6.30
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	*12(_/-/_)	Intended: 233 Offered: 207 Tput: 207.52 Mbps PER: 0 Latency: 6.70
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	13(_/+/_)	Intended: 230 Offered: 207 Tput: 207.41 Mbps PER: 0 Latency: 5.70
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	14(_/-/_)	Intended: 232 Offered: 208 Tput: 207.84 Mbps PER: 0 Latency: 6.40
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	*15(_/-/_)	Intended: 232 Offered: 208 Tput: 207.99 Mbps PER: 0 Latency: 7.00
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	1(_/+/_)	Intended: 207 Offered: 207 Tput: 207.02 Mbps PER: 0 Latency: 3.30
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	2(_/+/_)	Intended: 415 Offered: 414 Tput: 414.23 Mbps PER: 0 Latency: 3.70
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	3(_/-/_)	Intended: 830 Offered: 474 Tput: 474.19 Mbps PER: 0 Latency: 24.90
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	*4(_/-/_)	Intended: 830 Offered: 474 Tput: 474.11 Mbps PER: 0 Latency: 23.70
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	5(_/-/_)	Intended: 622 Offered: 444 Tput: 443.88 Mbps PER: 0 Latency: 18.70
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	*6(_/-/_)	Intended: 622 Offered: 444 Tput: 444.26 Mbps PER: 0 Latency: 15.90
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	7(_/+/_)	Intended: 519 Offered: 515 Tput: 515.75 Mbps PER: 0 Latency: 3.80
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	8(_/-/_)	Intended: 570 Offered: 501 Tput: 500.84 Mbps PER: 0 Latency: 10.40
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	*9(_/-/_)	Intended: 570 Offered: 500 Tput: 499.80 Mbps PER: 0 Latency: 10.60
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	10(_/+/_)	Intended: 544 Offered: 496 Tput: 495.96 Mbps PER: 0 Latency: 10.20
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	11(_/+/_)	Intended: 557 Offered: 503 Tput: 502.79 Mbps PER: 0 Latency: 11.50

5Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	12(_/-/_)	Intended: 564 Offered: 501 Tput: 501.37 Mbps PER: 0 Latency: 10.40
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	*13(_/-/_)	Intended: 564 Offered: 502 Tput: 502.10 Mbps PER: 0 Latency: 13.80
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	14(_/-/_)	Intended: 561 Offered: 504 Tput: 503.73 Mbps PER: 0 Latency: 12.70
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	*15(_/-/_)	Intended: 561 Offered: 503 Tput: 503.64 Mbps PER: 0 Latency: 11.20
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	1(_/+/_)	Intended: 516 Offered: 515 Tput: 515.01 Mbps PER: 0 Latency: 4.70
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	2(_/-/_)	Intended: 1,031 Offered: 652 Tput: 653.09 Mbps PER: 0 Latency: 28.30
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	*3(_/-/_)	Intended: 1,031 Offered: 654 Tput: 653.75 Mbps PER: 0 Latency: 26.90
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	4(_/-/_)	Intended: 774 Offered: 604 Tput: 603.39 Mbps PER: 0 Latency: 19.20
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	*5(_/-/_)	Intended: 774 Offered: 602 Tput: 602.36 Mbps PER: 0 Latency: 17.80
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	6(_/+/_)	Intended: 645 Offered: 644 Tput: 643.71 Mbps PER: 0 Latency: 5.20
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	7(_/-/_)	Intended: 709 Offered: 604 Tput: 603.75 Mbps PER: 0 Latency: 16.60
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	*8(_/-/_)	Intended: 709 Offered: 603 Tput: 603.06 Mbps PER: 0 Latency: 14.30
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	9(_/+/_)	Intended: 677 Offered: 676 Tput: 675.78 Mbps PER: 0 Latency: 5.20
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	10(_/+/_)	Intended: 693 Offered: 651 Tput: 650.67 Mbps PER: 0 Latency: 12.50
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	11(_/+/_)	Intended: 701 Offered: 632 Tput: 632.33 Mbps PER: 0 Latency: 14.40
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	12(_/-/_)	Intended: 705 Offered: 614 Tput: 613.35 Mbps PER: 0 Latency: 16.90
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	*13(_/-/_)	Intended: 705 Offered: 614 Tput: 614.47 Mbps PER: 0 Latency: 16.90
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	14(_/-/_)	Intended: 703 Offered: 619 Tput: 618.81 Mbps PER: 0 Latency: 14.40
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	*15(_/-/_)	Intended: 703 Offered: 618 Tput: 617.82 Mbps PER: 0 Latency: 16.10
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	1(_/+/_)	Intended: 676 Offered: 675 Tput: 674.26 Mbps PER: 0 Latency: 6.00
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	2(_/-/_)	Intended: 1,352 Offered: 717 Tput: 716.33 Mbps PER: 0 Latency: 58.70
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	*3(_/-/_)	Intended: 1,352 Offered: 717 Tput: 716.88 Mbps PER: 0 Latency: 61.30
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	4(_/-/_)	Intended: 1,014 Offered: 680 Tput: 680.14 Mbps PER: 0 Latency: 45.00
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	*5(_/-/_)	Intended: 1,014 Offered: 680 Tput: 680.38 Mbps PER: 0 Latency: 33.50
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	6(_/-/_)	Intended: 845 Offered: 710 Tput: 709.35 Mbps PER: 0 Latency: 29.20
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	*7(_/-/_)	Intended: 845 Offered: 711 Tput: 710.11 Mbps PER: 0 Latency: 28.50

5Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	8(_/-/_)	Intended: 760 Offered: 667 Tput: 666.69 Mbps PER: 0 Latency: 23.50
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	*9(_/-/_)	Intended: 760 Offered: 667 Tput: 667.15 Mbps PER: 0 Latency: 20.60
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	10(_/+/_)	Intended: 718 Offered: 717 Tput: 717.12 Mbps PER: 0 Latency: 8.50
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	11(_/+/_)	Intended: 739 Offered: 676 Tput: 676.97 Mbps PER: 0 Latency: 19.70
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	12(_/-/_)	Intended: 750 Offered: 669 Tput: 668.83 Mbps PER: 0 Latency: 20.90
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	*13(_/-/_)	Intended: 750 Offered: 669 Tput: 669.65 Mbps PER: 0 Latency: 21.10
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	14(_/+/_)	Intended: 744 Offered: 671 Tput: 670.71 Mbps PER: 0 Latency: 23.60
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	15(_/-/_)	Intended: 747 Offered: 670 Tput: 670.47 Mbps PER: 0 Latency: 21.60
5Ghz NSS: 2 Download TCP 128B Sta Qty: 10	1(_/+/_)	Intended: 100,000 Offered: 74 Tput: 74.36 Mbps PER: 0 Latency: 2,502.80
5Ghz NSS: 2 Download TCP 256B Sta Qty: 10	1(_/+/_)	Intended: 100,000 Offered: 129 Tput: 128.82 Mbps PER: 0 Latency: 1,696.10
5Ghz NSS: 2 Download TCP 512B Sta Qty: 10	1(_/+/_)	Intended: 100,000 Offered: 360 Tput: 358.79 Mbps PER: 0 Latency: 1,599.00
5Ghz NSS: 2 Download TCP 1024B Sta Qty: 10	1(_/+/_)	Intended: 100,000 Offered: 630 Tput: 629.12 Mbps PER: 0 Latency: 1,840.70
5Ghz NSS: 2 Download TCP MTU Sta Qty: 10	1(_/+/_)	Intended: 100,000 Offered: 660 Tput: 660.79 Mbps PER: 0 Latency: 2,663.30
5Ghz NSS: 2 Upload TCP 128B Sta Qty: 10	1(_/+/_)	Intended: 100,000 Offered: 74 Tput: 74.33 Mbps PER: 0 Latency: 5,576.90
5Ghz NSS: 2 Upload TCP 256B Sta Qty: 10	1(_/+/_)	Intended: 100,000 Offered: 136 Tput: 135.63 Mbps PER: 0 Latency: 3,176.30
5Ghz NSS: 2 Upload TCP 512B Sta Qty: 10	1(_/+/_)	Intended: 100,000 Offered: 390 Tput: 387.97 Mbps PER: 0 Latency: 1,507.70
5Ghz NSS: 2 Upload TCP 1024B Sta Qty: 10	1(_/+/_)	Intended: 100,000 Offered: 550 Tput: 549.91 Mbps PER: 0 Latency: 985.50
5Ghz NSS: 2 Upload TCP MTU Sta Qty: 10	1(_/+/_)	Intended: 100,000 Offered: 654 Tput: 651.43 Mbps PER: 0 Latency: 1,075.00
5Ghz NSS: 2 Download UDP 128B Sta Qty: 32	1(_/-/_)	Intended: 651 Offered: 651 Tput: 101.33 Mbps PER: 84.26 Latency: 472.84
5Ghz NSS: 2 Download UDP 128B Sta Qty: 32	*2(_/-/_)	Intended: 651 Offered: 629 Tput: 99.71 Mbps PER: 83.74 Latency: 310.28
5Ghz NSS: 2 Download UDP 128B Sta Qty: 32	3(_/-/_)	Intended: 326 Offered: 325 Tput: 94.14 Mbps PER: 70.31 Latency: 102.06
5Ghz NSS: 2 Download UDP 128B Sta Qty: 32	*4(_/-/_)	Intended: 326 Offered: 325 Tput: 99.92 Mbps PER: 68.45 Latency: 326.66
5Ghz NSS: 2 Download UDP 128B Sta Qty: 32	5(_/-/_)	Intended: 163 Offered: 163 Tput: 99.78 Mbps PER: 37.45 Latency: 281.53
5Ghz NSS: 2 Download UDP 128B Sta Qty: 32	*6(_/-/_)	Intended: 163 Offered: 163 Tput: 99.71 Mbps PER: 37.49 Latency: 293.03
5Ghz NSS: 2 Download UDP 128B Sta Qty: 32	7(_/+/_)	Intended: 81 Offered: 81 Tput: 81.30 Mbps PER: 0 Latency: 4.78
5Ghz NSS: 2 Download UDP 128B Sta Qty: 32	8(_/-/_)	Intended: 122 Offered: 122 Tput: 99.89 Mbps PER: 16.89 Latency: 243.06

5Ghz NSS: 2 Download UDP 128B Sta Qty: 32	*9(_/-/_)	Intended: 122 Offered: 122 Tput: 100.03 Mbps PER: 16.78 Latency: 244.72
5Ghz NSS: 2 Download UDP 128B Sta Qty: 32	10(_/+/_)	Intended: 102 Offered: 102 Tput: 100.06 Mbps PER: 0.50 Latency: 150.22
5Ghz NSS: 2 Download UDP 128B Sta Qty: 32	11(_/-/_)	Intended: 112 Offered: 112 Tput: 99.93 Mbps PER: 9.45 Latency: 200.00
5Ghz NSS: 2 Download UDP 128B Sta Qty: 32	*12(_/-/_)	Intended: 112 Offered: 112 Tput: 99.70 Mbps PER: 9.63 Latency: 234.28
5Ghz NSS: 2 Download UDP 128B Sta Qty: 32	13(_/-/_)	Intended: 107 Offered: 107 Tput: 99.78 Mbps PER: 5.36 Latency: 229.00
5Ghz NSS: 2 Download UDP 128B Sta Qty: 32	*14(_/-/_)	Intended: 107 Offered: 107 Tput: 99.82 Mbps PER: 5.34 Latency: 227.75
5Ghz NSS: 2 Download UDP 128B Sta Qty: 32	15(_/-/_)	Intended: 104 Offered: 104 Tput: 99.85 Mbps PER: 3.01 Latency: 203.94
5Ghz NSS: 2 Download UDP 256B Sta Qty: 32	1(_/+/_)	Intended: 100 Offered: 100 Tput: 99.87 Mbps PER: 0 Latency: 3.91
5Ghz NSS: 2 Download UDP 256B Sta Qty: 32	2(_/+/_)	Intended: 200 Offered: 200 Tput: 199.80 Mbps PER: 0 Latency: 4.94
5Ghz NSS: 2 Download UDP 256B Sta Qty: 32	3(_/-/_)	Intended: 400 Offered: 400 Tput: 251.75 Mbps PER: 35.86 Latency: 235.19
5Ghz NSS: 2 Download UDP 256B Sta Qty: 32	*4(_/-/_)	Intended: 400 Offered: 400 Tput: 250.21 Mbps PER: 36.25 Latency: 233.03
5Ghz NSS: 2 Download UDP 256B Sta Qty: 32	5(_/-/_)	Intended: 300 Offered: 300 Tput: 250.72 Mbps PER: 15.18 Latency: 187.91
5Ghz NSS: 2 Download UDP 256B Sta Qty: 32	*6(_/-/_)	Intended: 300 Offered: 300 Tput: 250.53 Mbps PER: 15.21 Latency: 178.22
5Ghz NSS: 2 Download UDP 256B Sta Qty: 32	7(_/+/_)	Intended: 250 Offered: 250 Tput: 250.40 Mbps PER: 0 Latency: 6.19
5Ghz NSS: 2 Download UDP 256B Sta Qty: 32	8(_/-/_)	Intended: 275 Offered: 275 Tput: 251.03 Mbps PER: 7.52 Latency: 165.84
5Ghz NSS: 2 Download UDP 256B Sta Qty: 32	*9(_/-/_)	Intended: 275 Offered: 275 Tput: 250.69 Mbps PER: 7.65 Latency: 168.34
5Ghz NSS: 2 Download UDP 256B Sta Qty: 32	10(_/-/_)	Intended: 263 Offered: 262 Tput: 251.07 Mbps PER: 3.17 Latency: 152.53
5Ghz NSS: 2 Download UDP 256B Sta Qty: 32	*11(_/-/_)	Intended: 263 Offered: 262 Tput: 251.31 Mbps PER: 3.11 Latency: 155.66
5Ghz NSS: 2 Download UDP 256B Sta Qty: 32	12(_/+/_)	Intended: 256 Offered: 256 Tput: 251.47 Mbps PER: 0.74 Latency: 146.47
5Ghz NSS: 2 Download UDP 256B Sta Qty: 32	13(_/-/_)	Intended: 260 Offered: 259 Tput: 251.58 Mbps PER: 1.87 Latency: 152.44
5Ghz NSS: 2 Download UDP 256B Sta Qty: 32	*14(_/-/_)	Intended: 260 Offered: 259 Tput: 251.43 Mbps PER: 1.92 Latency: 152.44
5Ghz NSS: 2 Download UDP 256B Sta Qty: 32	15(_/-/_)	Intended: 258 Offered: 258 Tput: 251.42 Mbps PER: 1.34 Latency: 149.41
5Ghz NSS: 2 Download UDP 512B Sta Qty: 32	1(_/+/_)	Intended: 251 Offered: 251 Tput: 251.03 Mbps PER: 0 Latency: 5.53
5Ghz NSS: 2 Download UDP 512B Sta Qty: 32	2(_/+/_)	Intended: 503 Offered: 503 Tput: 500.64 Mbps PER: 0.03 Latency: 83.66
5Ghz NSS: 2 Download UDP 512B Sta Qty: 32	3(_/-/_)	Intended: 1,006 Offered: 923 Tput: 532.94 Mbps PER: 41.57 Latency: 330.22
5Ghz NSS: 2 Download UDP 512B Sta Qty: 32	*4(_/-/_)	Intended: 1,006 Offered: 919 Tput: 537.33 Mbps PER: 40.78 Latency: 316.34

5Ghz NSS: 2 Download UDP 512B Sta Qty: 32	5(_/-/_)	Intended: 754 Offered: 754 Tput: 538.84 Mbps PER: 27.25 Latency: 255.09
5Ghz NSS: 2 Download UDP 512B Sta Qty: 32	*6(_/-/_)	Intended: 754 Offered: 753 Tput: 540.15 Mbps PER: 27.12 Latency: 252.75
5Ghz NSS: 2 Download UDP 512B Sta Qty: 32	7(_/-/_)	Intended: 629 Offered: 628 Tput: 539.51 Mbps PER: 12.97 Latency: 202.91
5Ghz NSS: 2 Download UDP 512B Sta Qty: 32	*8(_/-/_)	Intended: 629 Offered: 628 Tput: 536.83 Mbps PER: 13.30 Latency: 217.78
5Ghz NSS: 2 Download UDP 512B Sta Qty: 32	9(_/-/_)	Intended: 566 Offered: 565 Tput: 534.85 Mbps PER: 4.28 Latency: 178.69
5Ghz NSS: 2 Download UDP 512B Sta Qty: 32	*10(_/-/_)	Intended: 566 Offered: 565 Tput: 534.82 Mbps PER: 4.31 Latency: 180.03
5Ghz NSS: 2 Download UDP 512B Sta Qty: 32	11(_/+/_)	Intended: 534 Offered: 534 Tput: 527.41 Mbps PER: 0.22 Latency: 164.03
5Ghz NSS: 2 Download UDP 512B Sta Qty: 32	12(_/-/_)	Intended: 550 Offered: 549 Tput: 531.66 Mbps PER: 2.10 Latency: 178.66
5Ghz NSS: 2 Download UDP 512B Sta Qty: 32	*13(_/-/_)	Intended: 550 Offered: 550 Tput: 533.79 Mbps PER: 1.78 Latency: 162.41
5Ghz NSS: 2 Download UDP 512B Sta Qty: 32	14(_/-/_)	Intended: 542 Offered: 542 Tput: 529.82 Mbps PER: 1.10 Latency: 163.38
5Ghz NSS: 2 Download UDP 512B Sta Qty: 32	*15(_/-/_)	Intended: 542 Offered: 542 Tput: 529.42 Mbps PER: 1.16 Latency: 177.53
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	1(_/+/_)	Intended: 527 Offered: 527 Tput: 526.60 Mbps PER: 0 Latency: 9.31
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	2(_/-/_)	Intended: 1,055 Offered: 1,001 Tput: 650.62 Mbps PER: 33.82 Latency: 424.97
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	*3(_/-/_)	Intended: 1,055 Offered: 1,017 Tput: 648.58 Mbps PER: 34.69 Latency: 385.22
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	4(_/-/_)	Intended: 791 Offered: 791 Tput: 646.40 Mbps PER: 16.37 Latency: 427.97
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	*5(_/-/_)	Intended: 791 Offered: 790 Tput: 648.15 Mbps PER: 16.02 Latency: 413.00
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	6(_/+/_)	Intended: 659 Offered: 659 Tput: 643.59 Mbps PER: 0.40 Latency: 323.47
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	7(_/-/_)	Intended: 725 Offered: 724 Tput: 647.42 Mbps PER: 8.97 Latency: 395.56
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	*8(_/-/_)	Intended: 725 Offered: 716 Tput: 640.15 Mbps PER: 8.80 Latency: 412.25
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	9(_/-/_)	Intended: 692 Offered: 692 Tput: 643.77 Mbps PER: 5.01 Latency: 366.56
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	*10(_/-/_)	Intended: 692 Offered: 691 Tput: 634.23 Mbps PER: 6.23 Latency: 384.75
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	11(_/-/_)	Intended: 676 Offered: 675 Tput: 644.65 Mbps PER: 2.69 Latency: 359.69
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	*12(_/-/_)	Intended: 676 Offered: 675 Tput: 650.56 Mbps PER: 1.75 Latency: 359.78
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	13(_/-/_)	Intended: 668 Offered: 667 Tput: 645.76 Mbps PER: 1.35 Latency: 319.22
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	*14(_/-/_)	Intended: 668 Offered: 667 Tput: 642.39 Mbps PER: 1.82 Latency: 336.91
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	15(_/+/_)	Intended: 663 Offered: 663 Tput: 646.33 Mbps PER: 0.73 Latency: 330.94

5Ghz NSS: 2 Download UDP MTU Sta Qty: 32	1(_/+/_)	Intended: 646 Offered: 645 Tput: 644.62 Mbps PER: 0 Latency: 20.09
5Ghz NSS: 2 Download UDP MTU Sta Qty: 32	2(_/-/_)	Intended: 1,293 Offered: 1,167 Tput: 657.40 Mbps PER: 41.97 Latency: 465.09
5Ghz NSS: 2 Download UDP MTU Sta Qty: 32	*3(_/-/_)	Intended: 1,293 Offered: 1,123 Tput: 660.85 Mbps PER: 39.66 Latency: 422.16
5Ghz NSS: 2 Download UDP MTU Sta Qty: 32	4(_/-/_)	Intended: 970 Offered: 969 Tput: 664.76 Mbps PER: 29.70 Latency: 374.50
5Ghz NSS: 2 Download UDP MTU Sta Qty: 32	*5(_/-/_)	Intended: 970 Offered: 956 Tput: 654.73 Mbps PER: 29.84 Latency: 459.97
5Ghz NSS: 2 Download UDP MTU Sta Qty: 32	6(_/-/_)	Intended: 808 Offered: 804 Tput: 668.11 Mbps PER: 15.03 Latency: 379.50
5Ghz NSS: 2 Download UDP MTU Sta Qty: 32	*7(_/-/_)	Intended: 808 Offered: 807 Tput: 657.31 Mbps PER: 16.77 Latency: 341.94
5Ghz NSS: 2 Download UDP MTU Sta Qty: 32	8(_/-/_)	Intended: 727 Offered: 727 Tput: 652.15 Mbps PER: 8.37 Latency: 339.28
5Ghz NSS: 2 Download UDP MTU Sta Qty: 32	*9(_/-/_)	Intended: 727 Offered: 726 Tput: 661.45 Mbps PER: 6.97 Latency: 321.84
5Ghz NSS: 2 Download UDP MTU Sta Qty: 32	10(_/+/_)	Intended: 687 Offered: 686 Tput: 677.16 Mbps PER: 0.23 Latency: 203.69
5Ghz NSS: 2 Download UDP MTU Sta Qty: 32	11(_/-/_)	Intended: 707 Offered: 706 Tput: 661.73 Mbps PER: 4.40 Latency: 247.12
5Ghz NSS: 2 Download UDP MTU Sta Qty: 32	*12(_/-/_)	Intended: 707 Offered: 706 Tput: 653.04 Mbps PER: 5.40 Latency: 252.34
5Ghz NSS: 2 Download UDP MTU Sta Qty: 32	13(_/-/_)	Intended: 697 Offered: 696 Tput: 665.72 Mbps PER: 2.59 Latency: 245.91
5Ghz NSS: 2 Download UDP MTU Sta Qty: 32	*14(_/-/_)	Intended: 697 Offered: 696 Tput: 662.55 Mbps PER: 2.97 Latency: 269.50
5Ghz NSS: 2 Download UDP MTU Sta Qty: 32	15(_/+/_)	Intended: 692 Offered: 692 Tput: 674.07 Mbps PER: 0.91 Latency: 198.66
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	1(_/-/_)	Intended: 677 Offered: 90 Tput: 83.89 Mbps PER: 7.15 Latency: 29.91
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	*2(_/-/_)	Intended: 677 Offered: 90 Tput: 83.83 Mbps PER: 7.03 Latency: 29.69
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	3(_/-/_)	Intended: 339 Offered: 72 Tput: 71.94 Mbps PER: 0.21 Latency: 20.47
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	*4(_/-/_)	Intended: 339 Offered: 72 Tput: 72.11 Mbps PER: 0.20 Latency: 20.62
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	5(_/-/_)	Intended: 169 Offered: 45 Tput: 44.91 Mbps PER: 0.00 Latency: 18.94
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	*6(_/-/_)	Intended: 169 Offered: 45 Tput: 45.09 Mbps PER: 0 Latency: 19.34
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	7(_/-/_)	Intended: 85 Offered: 30 Tput: 30.23 Mbps PER: 0 Latency: 18.47
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	*8(_/-/_)	Intended: 85 Offered: 30 Tput: 30.23 Mbps PER: 0 Latency: 18.44
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	9(_/-/_)	Intended: 42 Offered: 31 Tput: 30.72 Mbps PER: 0 Latency: 14.09
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	*10(_/-/_)	Intended: 42 Offered: 31 Tput: 30.72 Mbps PER: 0 Latency: 14.00
5Ghz NSS: 2 Upload UDP 128B	11(_/+/_)	Intended: 21 Offered: 21 Tput: 21.14 Mbps PER: 0 Latency:

Sta Qty: 32		10.59
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	12(_/+/_)	Intended: 32 Offered: 31 Tput: 31.18 Mbps PER: 0 Latency: 11.69
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	13(_/-/_)	Intended: 37 Offered: 31 Tput: 31.20 Mbps PER: 0 Latency: 13.00
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	*14(_/-/_)	Intended: 37 Offered: 31 Tput: 31.17 Mbps PER: 0 Latency: 13.06
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	15(_/-/_)	Intended: 34 Offered: 31 Tput: 30.69 Mbps PER: 0 Latency: 12.66
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	1(_/+/_)	Intended: 50 Offered: 50 Tput: 49.93 Mbps PER: 0 Latency: 10.50
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	2(_/-/_)	Intended: 100 Offered: 76 Tput: 75.76 Mbps PER: 0 Latency: 13.88
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	*3(_/-/_)	Intended: 100 Offered: 76 Tput: 75.71 Mbps PER: 0 Latency: 13.91
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	4(_/+/_)	Intended: 75 Offered: 75 Tput: 74.95 Mbps PER: 0 Latency: 10.78
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	5(_/-/_)	Intended: 88 Offered: 76 Tput: 75.70 Mbps PER: 0 Latency: 12.84
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	*6(_/-/_)	Intended: 88 Offered: 76 Tput: 75.78 Mbps PER: 0 Latency: 12.84
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	7(_/+/_)	Intended: 81 Offered: 77 Tput: 77.08 Mbps PER: 0 Latency: 11.97
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	8(_/-/_)	Intended: 84 Offered: 76 Tput: 75.72 Mbps PER: 0 Latency: 12.72
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	*9(_/-/_)	Intended: 84 Offered: 76 Tput: 75.73 Mbps PER: 0 Latency: 12.62
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	10(_/+/_)	Intended: 83 Offered: 76 Tput: 75.85 Mbps PER: 0 Latency: 12.72
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	1(_/+/_)	Intended: 77 Offered: 77 Tput: 77.00 Mbps PER: 0 Latency: 10.94
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	2(_/+/_)	Intended: 154 Offered: 154 Tput: 153.95 Mbps PER: 0 Latency: 10.56
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	3(_/-/_)	Intended: 308 Offered: 239 Tput: 239.46 Mbps PER: 0 Latency: 13.41
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	*4(_/-/_)	Intended: 308 Offered: 238 Tput: 238.29 Mbps PER: 0 Latency: 12.53
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	5(_/+/_)	Intended: 231 Offered: 223 Tput: 223.59 Mbps PER: 0 Latency: 11.94
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	6(_/+/_)	Intended: 270 Offered: 258 Tput: 258.13 Mbps PER: 0 Latency: 12.16
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	7(_/-/_)	Intended: 289 Offered: 233 Tput: 232.73 Mbps PER: 0 Latency: 14.22
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	*8(_/-/_)	Intended: 289 Offered: 234 Tput: 234.54 Mbps PER: 0 Latency: 13.81
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	9(_/-/_)	Intended: 279 Offered: 233 Tput: 232.69 Mbps PER: 0 Latency: 13.12
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	*10(_/-/_)	Intended: 279 Offered: 233 Tput: 232.78 Mbps PER: 0 Latency: 13.66
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	11(_/+/_)	Intended: 275 Offered: 263 Tput: 263.17 Mbps PER: 0 Latency: 12.16

5Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	12(_/+/_)	Intended: 277 Offered: 265 Tput: 265.43 Mbps PER: 0 Latency: 11.94
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	13(_/-/_)	Intended: 278 Offered: 233 Tput: 233.37 Mbps PER: 0 Latency: 13.19
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	*14(_/-/_)	Intended: 278 Offered: 231 Tput: 231.49 Mbps PER: 0 Latency: 13.00
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	1(_/+/_)	Intended: 265 Offered: 265 Tput: 265.21 Mbps PER: 0 Latency: 10.81
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	2(_/-/_)	Intended: 531 Offered: 463 Tput: 463.30 Mbps PER: 0 Latency: 14.66
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	*3(_/-/_)	Intended: 531 Offered: 462 Tput: 462.39 Mbps PER: 0 Latency: 14.41
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	4(_/+/_)	Intended: 398 Offered: 398 Tput: 397.96 Mbps PER: 0 Latency: 10.81
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	5(_/+/_)	Intended: 465 Offered: 464 Tput: 464.19 Mbps PER: 0 Latency: 10.75
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	6(_/+/_)	Intended: 498 Offered: 496 Tput: 496.80 Mbps PER: 0 Latency: 10.88
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	7(_/+/_)	Intended: 514 Offered: 513 Tput: 513.92 Mbps PER: 0 Latency: 10.72
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	8(_/+/_)	Intended: 523 Offered: 522 Tput: 522.11 Mbps PER: 0 Latency: 11.03
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	9(_/+/_)	Intended: 527 Offered: 526 Tput: 526.35 Mbps PER: 0 Latency: 10.88
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	10(_/+/_)	Intended: 529 Offered: 527 Tput: 527.43 Mbps PER: 0 Latency: 12.03
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	11(_/-/_)	Intended: 530 Offered: 464 Tput: 464.98 Mbps PER: 0 Latency: 14.41
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	*12(_/-/_)	Intended: 530 Offered: 464 Tput: 464.76 Mbps PER: 0 Latency: 13.59
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	1(_/-/_)	Intended: 527 Offered: 474 Tput: 474.07 Mbps PER: 0 Latency: 19.91
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	*2(_/-/_)	Intended: 527 Offered: 472 Tput: 472.61 Mbps PER: 0 Latency: 19.88
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	3(_/+/_)	Intended: 264 Offered: 263 Tput: 263.36 Mbps PER: 0 Latency: 11.50
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	4(_/+/_)	Intended: 396 Offered: 395 Tput: 395.20 Mbps PER: 0 Latency: 11.62
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	5(_/+/_)	Intended: 461 Offered: 461 Tput: 460.79 Mbps PER: 0 Latency: 11.34
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	6(_/+/_)	Intended: 494 Offered: 494 Tput: 494.36 Mbps PER: 0 Latency: 11.28
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	7(_/+/_)	Intended: 511 Offered: 467 Tput: 466.83 Mbps PER: 0 Latency: 19.19
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	8(_/+/_)	Intended: 519 Offered: 468 Tput: 468.20 Mbps PER: 0 Latency: 19.00
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	9(_/-/_)	Intended: 523 Offered: 470 Tput: 470.23 Mbps PER: 0 Latency: 19.12
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	*10(_/+/_)	Intended: 523 Offered: 472 Tput: 471.92 Mbps PER: 0 Latency: 19.19
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	11(_/+/_)	Intended: 525 Offered: 473 Tput: 473.37 Mbps PER: 0 Latency: 19.28

5Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	12(_/+/_)	Intended: 526 Offered: 474 Tput: 474.55 Mbps PER: 0 Latency: 19.38
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	13(_/-/_)	Intended: 527 Offered: 473 Tput: 474.13 Mbps PER: 0 Latency: 20.75
5Ghz NSS: 2 Download TCP 128B Sta Qty: 32	1(_/+/_)	Intended: 320,000 Offered: 73 Tput: 71.91 Mbps PER: 0 Latency: 5,728.72
5Ghz NSS: 2 Download TCP 256B Sta Qty: 32	1(_/+/_)	Intended: 320,000 Offered: 125 Tput: 125.09 Mbps PER: 0 Latency: 6,206.94
5Ghz NSS: 2 Download TCP 512B Sta Qty: 32	1(_/+/_)	Intended: 320,000 Offered: 398 Tput: 395.06 Mbps PER: 0 Latency: 4,822.81
5Ghz NSS: 2 Download TCP 1024B Sta Qty: 32	1(_/+/_)	Intended: 320,000 Offered: 579 Tput: 577.55 Mbps PER: 0 Latency: 2,237.44
5Ghz NSS: 2 Download TCP MTU Sta Qty: 32	1(_/+/_)	Intended: 320,000 Offered: 626 Tput: 621.69 Mbps PER: 0 Latency: 3,377.66
5Ghz NSS: 2 Upload TCP 128B Sta Qty: 32	1(_/+/_)	Intended: 320,000 Offered: 72 Tput: 72.55 Mbps PER: 0 Latency: 8,516.50
5Ghz NSS: 2 Upload TCP 256B Sta Qty: 32	1(_/+/_)	Intended: 320,000 Offered: 133 Tput: 133.34 Mbps PER: 0 Latency: 4,671.47
5Ghz NSS: 2 Upload TCP 512B Sta Qty: 32	1(_/+/_)	Intended: 320,000 Offered: 352 Tput: 351.71 Mbps PER: 0 Latency: 2,260.53
5Ghz NSS: 2 Upload TCP 1024B Sta Qty: 32	1(_/+/_)	Intended: 320,000 Offered: 514 Tput: 513.57 Mbps PER: 0 Latency: 1,595.78
5Ghz NSS: 2 Upload TCP MTU Sta Qty: 32	1(_/+/_)	Intended: 320,000 Offered: 537 Tput: 537.01 Mbps PER: 0 Latency: 1,866.03
5Ghz NSS: 2 Download UDP 128B Sta Qty: 64	1(_/-/_)	Intended: 537 Offered: 536 Tput: 89.52 Mbps PER: 82.59 Latency: 236.98
5Ghz NSS: 2 Download UDP 128B Sta Qty: 64	*2(_/-/_)	Intended: 537 Offered: 526 Tput: 89.71 Mbps PER: 82.00 Latency: 759.73
5Ghz NSS: 2 Download UDP 128B Sta Qty: 64	3(_/-/_)	Intended: 269 Offered: 265 Tput: 89.81 Mbps PER: 64.34 Latency: 563.00
5Ghz NSS: 2 Download UDP 128B Sta Qty: 64	*4(_/-/_)	Intended: 269 Offered: 264 Tput: 89.12 Mbps PER: 64.68 Latency: 382.86
5Ghz NSS: 2 Download UDP 128B Sta Qty: 64	5(_/-/_)	Intended: 134 Offered: 134 Tput: 89.58 Mbps PER: 31.37 Latency: 131.56
5Ghz NSS: 2 Download UDP 128B Sta Qty: 64	*6(_/-/_)	Intended: 134 Offered: 134 Tput: 89.71 Mbps PER: 31.47 Latency: 155.77
5Ghz NSS: 2 Download UDP 128B Sta Qty: 64	7(_/+/_)	Intended: 67 Offered: 67 Tput: 66.97 Mbps PER: 0 Latency: 8.64
5Ghz NSS: 2 Download UDP 128B Sta Qty: 64	8(_/-/_)	Intended: 101 Offered: 101 Tput: 89.82 Mbps PER: 9.29 Latency: 64.55
5Ghz NSS: 2 Download UDP 128B Sta Qty: 64	*9(_/-/_)	Intended: 101 Offered: 101 Tput: 89.76 Mbps PER: 9.51 Latency: 53.53
5Ghz NSS: 2 Download UDP 128B Sta Qty: 64	10(_/-/_)	Intended: 84 Offered: 84 Tput: 81.39 Mbps PER: 2.24 Latency: 11.95
5Ghz NSS: 2 Download UDP 128B Sta Qty: 64	*11(_/-/_)	Intended: 84 Offered: 84 Tput: 81.32 Mbps PER: 2.23 Latency: 10.95
5Ghz NSS: 2 Download UDP 128B Sta Qty: 64	12(_/+/_)	Intended: 76 Offered: 75 Tput: 75.38 Mbps PER: 0 Latency: 9.05
5Ghz NSS: 2 Download UDP 128B Sta Qty: 64	13(_/+/_)	Intended: 80 Offered: 80 Tput: 79.14 Mbps PER: 0.27 Latency: 10.14
5Ghz NSS: 2 Download UDP 128B Sta Qty: 64	14(_/-/_)	Intended: 82 Offered: 82 Tput: 80.31 Mbps PER: 1.20 Latency: 10.64

5Ghz NSS: 2 Download UDP 128B Sta Qty: 64	*15(_/-/_)	Intended: 82 Offered: 82 Tput: 80.26 Mbps PER: 1.19 Latency: 11.80
5Ghz NSS: 2 Download UDP 256B Sta Qty: 64	1(_/+/_)	Intended: 79 Offered: 79 Tput: 79.01 Mbps PER: 0 Latency: 7.48
5Ghz NSS: 2 Download UDP 256B Sta Qty: 64	2(_/+/_)	Intended: 158 Offered: 158 Tput: 158.05 Mbps PER: 0 Latency: 8.38
5Ghz NSS: 2 Download UDP 256B Sta Qty: 64	3(_/-/_)	Intended: 317 Offered: 316 Tput: 224.24 Mbps PER: 27.42 Latency: 225.59
5Ghz NSS: 2 Download UDP 256B Sta Qty: 64	*4(_/-/_)	Intended: 317 Offered: 316 Tput: 223.93 Mbps PER: 27.61 Latency: 233.16
5Ghz NSS: 2 Download UDP 256B Sta Qty: 64	5(_/-/_)	Intended: 237 Offered: 237 Tput: 224.33 Mbps PER: 4.16 Latency: 151.39
5Ghz NSS: 2 Download UDP 256B Sta Qty: 64	*6(_/-/_)	Intended: 237 Offered: 237 Tput: 225.15 Mbps PER: 3.82 Latency: 148.66
5Ghz NSS: 2 Download UDP 256B Sta Qty: 64	7(_/+/_)	Intended: 198 Offered: 198 Tput: 197.48 Mbps PER: 0 Latency: 9.70
5Ghz NSS: 2 Download UDP 256B Sta Qty: 64	8(_/+/_)	Intended: 218 Offered: 217 Tput: 217.28 Mbps PER: 0 Latency: 12.55
5Ghz NSS: 2 Download UDP 256B Sta Qty: 64	9(_/+/_)	Intended: 228 Offered: 227 Tput: 224.68 Mbps PER: 0.17 Latency: 73.42
5Ghz NSS: 2 Download UDP 256B Sta Qty: 64	10(_/-/_)	Intended: 232 Offered: 232 Tput: 225.50 Mbps PER: 1.80 Latency: 119.42
5Ghz NSS: 2 Download UDP 256B Sta Qty: 64	*11(_/-/_)	Intended: 232 Offered: 232 Tput: 225.14 Mbps PER: 1.84 Latency: 124.22
5Ghz NSS: 2 Download UDP 256B Sta Qty: 64	12(_/+/_)	Intended: 230 Offered: 230 Tput: 225.35 Mbps PER: 0.84 Latency: 99.70
5Ghz NSS: 2 Download UDP 256B Sta Qty: 64	13(_/-/_)	Intended: 231 Offered: 231 Tput: 225.42 Mbps PER: 1.37 Latency: 115.19
5Ghz NSS: 2 Download UDP 256B Sta Qty: 64	*14(_/-/_)	Intended: 231 Offered: 231 Tput: 225.92 Mbps PER: 1.11 Latency: 107.09
5Ghz NSS: 2 Download UDP 512B Sta Qty: 64	1(_/+/_)	Intended: 225 Offered: 225 Tput: 224.97 Mbps PER: 0.00 Latency: 9.86
5Ghz NSS: 2 Download UDP 512B Sta Qty: 64	2(_/-/_)	Intended: 451 Offered: 450 Tput: 435.65 Mbps PER: 1.93 Latency: 105.38
5Ghz NSS: 2 Download UDP 512B Sta Qty: 64	*3(_/-/_)	Intended: 451 Offered: 450 Tput: 435.52 Mbps PER: 2.07 Latency: 132.48
5Ghz NSS: 2 Download UDP 512B Sta Qty: 64	4(_/+/_)	Intended: 338 Offered: 338 Tput: 337.35 Mbps PER: 0.00 Latency: 11.94
5Ghz NSS: 2 Download UDP 512B Sta Qty: 64	5(_/+/_)	Intended: 394 Offered: 393 Tput: 392.32 Mbps PER: 0.02 Latency: 13.72
5Ghz NSS: 2 Download UDP 512B Sta Qty: 64	6(_/+/_)	Intended: 423 Offered: 421 Tput: 420.40 Mbps PER: 0.01 Latency: 14.89
5Ghz NSS: 2 Download UDP 512B Sta Qty: 64	7(_/+/_)	Intended: 437 Offered: 436 Tput: 434.90 Mbps PER: 0.06 Latency: 16.78
5Ghz NSS: 2 Download UDP 512B Sta Qty: 64	8(_/+/_)	Intended: 444 Offered: 443 Tput: 434.19 Mbps PER: 0.74 Latency: 113.36
5Ghz NSS: 2 Download UDP 512B Sta Qty: 64	9(_/-/_)	Intended: 447 Offered: 447 Tput: 435.68 Mbps PER: 1.28 Latency: 133.83
5Ghz NSS: 2 Download UDP 512B Sta Qty: 64	*10(_/-/_)	Intended: 447 Offered: 447 Tput: 435.90 Mbps PER: 1.15 Latency: 125.72
5Ghz NSS: 2 Download UDP 512B Sta Qty: 64	11(_/-/_)	Intended: 445 Offered: 445 Tput: 435.22 Mbps PER: 1.01 Latency: 153.91

5Ghz NSS: 2 Download UDP 512B Sta Qty: 64	*12(_/+/_)	Intended: 445 Offered: 445 Tput: 436.27 Mbps PER: 0.80 Latency: 140.16
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	1(_/+/_)	Intended: 436 Offered: 436 Tput: 435.70 Mbps PER: 0.00 Latency: 13.91
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	2(_/-/_)	Intended: 873 Offered: 862 Tput: 625.27 Mbps PER: 25.41 Latency: 315.41
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	*3(_/-/_)	Intended: 873 Offered: 872 Tput: 627.67 Mbps PER: 26.04 Latency: 296.94
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	4(_/-/_)	Intended: 654 Offered: 654 Tput: 625.19 Mbps PER: 2.63 Latency: 217.64
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	*5(_/-/_)	Intended: 654 Offered: 654 Tput: 622.28 Mbps PER: 3.30 Latency: 190.14
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	6(_/+/_)	Intended: 545 Offered: 545 Tput: 543.71 Mbps PER: 0.02 Latency: 20.23
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	7(_/+/_)	Intended: 600 Offered: 599 Tput: 596.03 Mbps PER: 0.01 Latency: 87.39
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	8(_/+/_)	Intended: 627 Offered: 627 Tput: 616.69 Mbps PER: 0.07 Latency: 201.12
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	9(_/-/_)	Intended: 641 Offered: 638 Tput: 611.78 Mbps PER: 2.27 Latency: 199.05
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	*10(_/+/_)	Intended: 641 Offered: 640 Tput: 624.90 Mbps PER: 0.77 Latency: 213.67
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	11(_/-/_)	Intended: 648 Offered: 645 Tput: 614.53 Mbps PER: 2.98 Latency: 245.14
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	*12(_/-/_)	Intended: 648 Offered: 647 Tput: 614.20 Mbps PER: 3.21 Latency: 182.88
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	13(_/-/_)	Intended: 644 Offered: 644 Tput: 625.21 Mbps PER: 1.19 Latency: 235.66
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	*14(_/-/_)	Intended: 644 Offered: 644 Tput: 621.05 Mbps PER: 1.71 Latency: 217.69
5Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	15(_/-/_)	Intended: 642 Offered: 642 Tput: 619.91 Mbps PER: 1.75 Latency: 172.77
5Ghz NSS: 2 Download UDP MTU Sta Qty: 64	1(_/+/_)	Intended: 625 Offered: 624 Tput: 620.59 Mbps PER: 0.13 Latency: 36.06
5Ghz NSS: 2 Download UDP MTU Sta Qty: 64	2(_/-/_)	Intended: 1,250 Offered: 1,158 Tput: 659.00 Mbps PER: 42.09 Latency: 314.81
5Ghz NSS: 2 Download UDP MTU Sta Qty: 64	*3(_/-/_)	Intended: 1,250 Offered: 1,177 Tput: 646.32 Mbps PER: 44.06 Latency: 298.73
5Ghz NSS: 2 Download UDP MTU Sta Qty: 64	4(_/-/_)	Intended: 937 Offered: 927 Tput: 640.86 Mbps PER: 29.13 Latency: 265.22
5Ghz NSS: 2 Download UDP MTU Sta Qty: 64	*5(_/-/_)	Intended: 937 Offered: 937 Tput: 647.00 Mbps PER: 29.38 Latency: 281.78
5Ghz NSS: 2 Download UDP MTU Sta Qty: 64	6(_/-/_)	Intended: 781 Offered: 772 Tput: 629.29 Mbps PER: 16.85 Latency: 199.83
5Ghz NSS: 2 Download UDP MTU Sta Qty: 64	*7(_/-/_)	Intended: 781 Offered: 778 Tput: 645.28 Mbps PER: 15.38 Latency: 158.92
5Ghz NSS: 2 Download UDP MTU Sta Qty: 64	8(_/-/_)	Intended: 703 Offered: 703 Tput: 652.22 Mbps PER: 6.03 Latency: 157.77
5Ghz NSS: 2 Download UDP MTU Sta Qty: 64	*9(_/-/_)	Intended: 703 Offered: 703 Tput: 647.08 Mbps PER: 6.89 Latency: 140.19
5Ghz NSS: 2 Download UDP MTU	10(_/-/_)	Intended: 664 Offered: 664 Tput: 646.36 Mbps PER: 1.72

Sta Qty: 64		Latency: 107.44
5Ghz NSS: 2 Download UDP MTU Sta Qty: 64	*11(_/-/_)	Intended: 664 Offered: 664 Tput: 647.39 Mbps PER: 1.60 Latency: 112.81
5Ghz NSS: 2 Download UDP MTU Sta Qty: 64	12(_/+/_)	Intended: 644 Offered: 644 Tput: 639.03 Mbps PER: 0.04 Latency: 87.39
5Ghz NSS: 2 Download UDP MTU Sta Qty: 64	13(_/-/_)	Intended: 654 Offered: 654 Tput: 638.47 Mbps PER: 1.07 Latency: 109.73
5Ghz NSS: 2 Download UDP MTU Sta Qty: 64	*14(_/+/_)	Intended: 654 Offered: 654 Tput: 642.12 Mbps PER: 0.80 Latency: 112.03
5Ghz NSS: 2 Download UDP MTU Sta Qty: 64	15(_/-/_)	Intended: 659 Offered: 659 Tput: 645.45 Mbps PER: 1.22 Latency: 100.28
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	1(_/-/_)	Intended: 642 Offered: 74 Tput: 65.15 Mbps PER: 8.85 Latency: 34.28
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	*2(_/-/_)	Intended: 642 Offered: 74 Tput: 64.79 Mbps PER: 8.61 Latency: 32.98
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	3(_/-/_)	Intended: 321 Offered: 42 Tput: 42.42 Mbps PER: 0 Latency: 27.27
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	*4(_/-/_)	Intended: 321 Offered: 42 Tput: 42.53 Mbps PER: 0 Latency: 27.23
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	5(_/-/_)	Intended: 161 Offered: 30 Tput: 29.83 Mbps PER: 0 Latency: 33.30
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	*6(_/-/_)	Intended: 161 Offered: 30 Tput: 29.79 Mbps PER: 0 Latency: 32.89
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	7(_/-/_)	Intended: 80 Offered: 29 Tput: 28.97 Mbps PER: 0 Latency: 29.20
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	*8(_/-/_)	Intended: 80 Offered: 29 Tput: 28.99 Mbps PER: 0 Latency: 29.92
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	9(_/-/_)	Intended: 40 Offered: 26 Tput: 25.76 Mbps PER: 0 Latency: 25.95
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	*10(_/-/_)	Intended: 40 Offered: 26 Tput: 25.77 Mbps PER: 0 Latency: 25.86
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	11(_/+/_)	Intended: 20 Offered: 20 Tput: 20.05 Mbps PER: 0 Latency: 21.12
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	12(_/+/_)	Intended: 30 Offered: 30 Tput: 30.04 Mbps PER: 0 Latency: 20.95
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	13(_/-/_)	Intended: 35 Offered: 25 Tput: 25.12 Mbps PER: 0 Latency: 25.84
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	*14(_/-/_)	Intended: 35 Offered: 25 Tput: 25.06 Mbps PER: 0 Latency: 25.91
5Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	15(_/-/_)	Intended: 33 Offered: 25 Tput: 25.05 Mbps PER: 0 Latency: 26.25
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	1(_/+/_)	Intended: 50 Offered: 50 Tput: 49.93 Mbps PER: 0 Latency: 21.23
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	2(_/-/_)	Intended: 100 Offered: 64 Tput: 64.09 Mbps PER: 0 Latency: 26.33
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	*3(_/-/_)	Intended: 100 Offered: 64 Tput: 64.05 Mbps PER: 0 Latency: 26.08
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	4(_/+/_)	Intended: 75 Offered: 75 Tput: 74.90 Mbps PER: 0 Latency: 20.50
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	5(_/-/_)	Intended: 88 Offered: 62 Tput: 62.41 Mbps PER: 0 Latency: 25.52
5Ghz NSS: 2 Upload UDP 256B		Intended: 88 Offered: 62 Tput: 62.30 Mbps PER: 0 Latency:

Sta Qty: 64	*6(_/-/_)	25.59
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	7(_/-/_)	Intended: 81 Offered: 62 Tput: 61.74 Mbps PER: 0 Latency: 25.97
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	*8(_/-/_)	Intended: 81 Offered: 62 Tput: 62.22 Mbps PER: 0 Latency: 26.16
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	9(_/-/_)	Intended: 78 Offered: 62 Tput: 61.66 Mbps PER: 0 Latency: 25.52
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	*10(_/+/_)	Intended: 78 Offered: 76 Tput: 75.57 Mbps PER: 0 Latency: 22.00
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	11(_/-/_)	Intended: 80 Offered: 61 Tput: 61.01 Mbps PER: 0 Latency: 24.22
5Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	*12(_/-/_)	Intended: 80 Offered: 68 Tput: 67.86 Mbps PER: 0 Latency: 25.81
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	1(_/+/_)	Intended: 76 Offered: 75 Tput: 75.50 Mbps PER: 0 Latency: 22.44
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	2(_/+/_)	Intended: 151 Offered: 151 Tput: 150.99 Mbps PER: 0 Latency: 20.42
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	3(_/-/_)	Intended: 302 Offered: 153 Tput: 153.36 Mbps PER: 0 Latency: 28.61
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	*4(_/-/_)	Intended: 302 Offered: 154 Tput: 153.81 Mbps PER: 0 Latency: 27.58
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	5(_/-/_)	Intended: 227 Offered: 144 Tput: 143.60 Mbps PER: 0 Latency: 27.20
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	*6(_/-/_)	Intended: 227 Offered: 143 Tput: 143.44 Mbps PER: 0 Latency: 26.61
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	7(_/-/_)	Intended: 189 Offered: 138 Tput: 138.22 Mbps PER: 0 Latency: 25.72
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	*8(_/-/_)	Intended: 189 Offered: 138 Tput: 138.33 Mbps PER: 0 Latency: 26.20
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	9(_/-/_)	Intended: 170 Offered: 136 Tput: 136.04 Mbps PER: 0 Latency: 26.05
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	*10(_/+/_)	Intended: 170 Offered: 164 Tput: 164.06 Mbps PER: 0 Latency: 22.36
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	11(_/-/_)	Intended: 179 Offered: 137 Tput: 137.10 Mbps PER: 0 Latency: 25.97
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	*12(_/-/_)	Intended: 179 Offered: 137 Tput: 136.99 Mbps PER: 0 Latency: 25.38
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	13(_/-/_)	Intended: 175 Offered: 137 Tput: 137.01 Mbps PER: 0 Latency: 26.11
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	*14(_/-/_)	Intended: 175 Offered: 136 Tput: 136.34 Mbps PER: 0 Latency: 24.53
5Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	15(_/-/_)	Intended: 172 Offered: 137 Tput: 137.16 Mbps PER: 0 Latency: 26.45
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	1(_/+/_)	Intended: 164 Offered: 164 Tput: 163.84 Mbps PER: 0 Latency: 22.48
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	2(_/-/_)	Intended: 328 Offered: 197 Tput: 197.14 Mbps PER: 0 Latency: 29.27
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	*3(_/-/_)	Intended: 328 Offered: 197 Tput: 197.35 Mbps PER: 0 Latency: 29.33
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	4(_/-/_)	Intended: 246 Offered: 195 Tput: 195.69 Mbps PER: 0 Latency: 26.81

5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	*5(_/-/_)	Intended: 246 Offered: 196 Tput: 196.06 Mbps PER: 0 Latency: 26.23
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	6(_/+/_)	Intended: 205 Offered: 196 Tput: 195.91 Mbps PER: 0 Latency: 23.72
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	7(_/-/_)	Intended: 226 Offered: 196 Tput: 195.93 Mbps PER: 0 Latency: 25.67
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	*8(_/-/_)	Intended: 226 Offered: 196 Tput: 195.97 Mbps PER: 0 Latency: 24.84
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	9(_/+/_)	Intended: 215 Offered: 196 Tput: 195.98 Mbps PER: 0 Latency: 25.16
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	10(_/-/_)	Intended: 220 Offered: 195 Tput: 195.68 Mbps PER: 0 Latency: 25.34
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	*11(_/-/_)	Intended: 220 Offered: 196 Tput: 196.01 Mbps PER: 0 Latency: 25.08
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	12(_/-/_)	Intended: 218 Offered: 196 Tput: 195.66 Mbps PER: 0 Latency: 25.41
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	*13(_/-/_)	Intended: 218 Offered: 196 Tput: 195.84 Mbps PER: 0 Latency: 25.12
5Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	14(_/+/_)	Intended: 217 Offered: 196 Tput: 196.01 Mbps PER: 0 Latency: 25.19
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	1(_/+/_)	Intended: 196 Offered: 196 Tput: 196.01 Mbps PER: 0 Latency: 24.28
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	2(_/-/_)	Intended: 392 Offered: 335 Tput: 335.92 Mbps PER: 0 Latency: 25.91
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	*3(_/-/_)	Intended: 392 Offered: 335 Tput: 335.67 Mbps PER: 0 Latency: 26.02
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	4(_/+/_)	Intended: 294 Offered: 279 Tput: 278.95 Mbps PER: 0 Latency: 24.89
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	5(_/-/_)	Intended: 343 Offered: 298 Tput: 297.81 Mbps PER: 0 Latency: 27.02
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	*6(_/-/_)	Intended: 343 Offered: 297 Tput: 297.59 Mbps PER: 0 Latency: 25.72
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	7(_/-/_)	Intended: 319 Offered: 280 Tput: 280.70 Mbps PER: 0 Latency: 27.05
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	*8(_/-/_)	Intended: 319 Offered: 281 Tput: 280.99 Mbps PER: 0 Latency: 27.02
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	9(_/+/_)	Intended: 306 Offered: 280 Tput: 280.85 Mbps PER: 0 Latency: 25.61
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	10(_/+/_)	Intended: 312 Offered: 281 Tput: 281.17 Mbps PER: 0 Latency: 26.64
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	11(_/-/_)	Intended: 315 Offered: 281 Tput: 280.81 Mbps PER: 0 Latency: 26.70
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	*12(_/-/_)	Intended: 315 Offered: 281 Tput: 280.74 Mbps PER: 0 Latency: 26.98
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	13(_/-/_)	Intended: 314 Offered: 281 Tput: 281.08 Mbps PER: 0 Latency: 26.95
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	*14(_/-/_)	Intended: 314 Offered: 281 Tput: 281.40 Mbps PER: 0 Latency: 26.14
5Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	15(_/-/_)	Intended: 313 Offered: 281 Tput: 280.66 Mbps PER: 0 Latency: 26.42
5Ghz NSS: 2 Download TCP 128B Sta Qty: 64	1(_/+/_)	Intended: 640,000 Offered: 67 Tput: 66.26 Mbps PER: 0.07 Latency: 10,807.72

5Ghz NSS: 2 Download TCP 256B Sta Qty: 64	1(_/+/_)	Intended: 640,000 Offered: 121 Tput: 119.55 Mbps PER: 0 Latency: 4,426.08
5Ghz NSS: 2 Download TCP 512B Sta Qty: 64	1(_/+/_)	Intended: 640,000 Offered: 306 Tput: 303.90 Mbps PER: 0 Latency: 5,813.81
5Ghz NSS: 2 Download TCP 1024B Sta Qty: 64	1(_/+/_)	Intended: 640,000 Offered: 521 Tput: 519.07 Mbps PER: 0 Latency: 3,978.61
5Ghz NSS: 2 Download TCP MTU Sta Qty: 64	1(_/+/_)	Intended: 640,000 Offered: 626 Tput: 607.36 Mbps PER: 0 Latency: 3,203.22
5Ghz NSS: 2 Upload TCP 128B Sta Qty: 64	1(_/+/_)	Intended: 640,000 Offered: 67 Tput: 66.94 Mbps PER: 0 Latency: 14,856.47
5Ghz NSS: 2 Upload TCP 256B Sta Qty: 64	1(_/+/_)	Intended: 640,000 Offered: 127 Tput: 126.76 Mbps PER: 0 Latency: 10,754.06
5Ghz NSS: 2 Upload TCP 512B Sta Qty: 64	1(_/+/_)	Intended: 640,000 Offered: 299 Tput: 298.18 Mbps PER: 0 Latency: 5,823.16
5Ghz NSS: 2 Upload TCP 1024B Sta Qty: 64	1(_/+/_)	Intended: 640,000 Offered: 474 Tput: 473.61 Mbps PER: 0 Latency: 2,813.91
5Ghz NSS: 2 Upload TCP MTU Sta Qty: 64	1(_/+/_)	Intended: 640,000 Offered: 437 Tput: 438.10 Mbps PER: 0 Latency: 3,178.41
Dual-Band NSS: 2 Download 128B Sta Qty: 10	1(-/-/_)	Intended: 100/438/0 Offered: 100/437/0 Mbps Tput: 34/95/0 PER: 66.23/78.19/_
Dual-Band NSS: 2 Download 128B Sta Qty: 10	2(-/-/_)	Intended: 100/438/0 Offered: 100/437/0 Mbps Tput: 35/94/0 PER: 65.12/78.22/_
Dual-Band NSS: 2 Download 128B Sta Qty: 10	3(-/-/_)	Intended: 50/219/0 Offered: 50/219/0 Mbps Tput: 36/95/0 PER: 27.26/56.39/_
Dual-Band NSS: 2 Download 128B Sta Qty: 10	4(-/-/_)	Intended: 50/219/0 Offered: 50/218/0 Mbps Tput: 36/95/0 PER: 27.33/56.39/_
Dual-Band NSS: 2 Download 128B Sta Qty: 10	5(+/-/_)	Intended: 25/110/0 Offered: 25/109/0 Mbps Tput: 25/94/0 PER: 0.10/12.81/_
Dual-Band NSS: 2 Download 128B Sta Qty: 10	6(+/-/_)	Intended: 38/110/0 Offered: 37/109/0 Mbps Tput: 37/95/0 PER: 0.02/12.89/_
Dual-Band NSS: 2 Download 128B Sta Qty: 10	7(+/-/_)	Intended: 44/55/0 Offered: 44/55/0 Mbps Tput: 44/55/0 PER: 0/0/_
Dual-Band NSS: 2 Download 128B Sta Qty: 10	8(+/-/_)	Intended: 47/82/0 Offered: 47/82/0 Mbps Tput: 47/82/0 PER: 0.01/0/_
Dual-Band NSS: 2 Download 128B Sta Qty: 10	9(+/-/_)	Intended: 48/96/0 Offered: 48/96/0 Mbps Tput: 48/95/0 PER: 0.15/0.90/_
Dual-Band NSS: 2 Download 128B Sta Qty: 10	10(-/-/_)	Intended: 49/103/0 Offered: 49/103/0 Mbps Tput: 44/87/0 PER: 11.14/15.05/_
Dual-Band NSS: 2 Download 128B Sta Qty: 10	11(-/-/_)	Intended: 49/103/0 Offered: 49/102/0 Mbps Tput: 44/87/0 PER: 11.25/15.38/_
Dual-Band NSS: 2 Download 128B Sta Qty: 10	12(-/-/_)	Intended: 49/99/0 Offered: 49/99/0 Mbps Tput: 44/86/0 PER: 9.47/13.17/_
Dual-Band NSS: 2 Download 128B Sta Qty: 10	13(-/-/_)	Intended: 49/99/0 Offered: 49/99/0 Mbps Tput: 44/86/0 PER: 9.40/13.12/_
Dual-Band NSS: 2 Download 128B Sta Qty: 10	14(-/-/_)	Intended: 49/98/0 Offered: 49/97/0 Mbps Tput: 44/86/0 PER: 8.43/11.86/_
Dual-Band NSS: 2 Download 128B Sta Qty: 10	15(-/-/_)	Intended: 49/98/0 Offered: 49/97/0 Mbps Tput: 44/85/0 PER: 8.45/12.19/_
Dual-Band NSS: 2 Download 256B Sta Qty: 10	1(+/-/_)	Intended: 48/95/0 Offered: 48/95/0 Mbps Tput: 48/95/0 PER: 0.59/0/_
Dual-Band NSS: 2 Download 256B Sta Qty: 10	2(+/-/_)	Intended: 97/190/0 Offered: 96/189/0 Mbps Tput: 96/189/0 PER: 0.04/0.06/_

Dual-Band NSS: 2 Download 256B Sta Qty: 10	3{/-/_}	Intended: 193/379/0 Offered: 193/379/0 Mbps Tput: 115/207/0 PER: 40.46/45.09/_
Dual-Band NSS: 2 Download 256B Sta Qty: 10	4{/-/_}	Intended: 193/379/0 Offered: 193/378/0 Mbps Tput: 115/207/0 PER: 40.36/44.93/_
Dual-Band NSS: 2 Download 256B Sta Qty: 10	5{/-/_}	Intended: 145/284/0 Offered: 145/284/0 Mbps Tput: 114/210/0 PER: 21.43/25.86/_
Dual-Band NSS: 2 Download 256B Sta Qty: 10	6{/-/_}	Intended: 145/284/0 Offered: 145/284/0 Mbps Tput: 113/210/0 PER: 21.49/25.90/_
Dual-Band NSS: 2 Download 256B Sta Qty: 10	7(+/+/_)	Intended: 121/237/0 Offered: 120/236/0 Mbps Tput: 120/237/0 PER: 0.08/0/_
Dual-Band NSS: 2 Download 256B Sta Qty: 10	8(+/+/_)	Intended: 133/261/0 Offered: 132/260/0 Mbps Tput: 132/258/0 PER: 0.39/0.68/_
Dual-Band NSS: 2 Download 256B Sta Qty: 10	9{/-/_}	Intended: 139/272/0 Offered: 139/272/0 Mbps Tput: 136/221/0 PER: 1.63/18.27/_
Dual-Band NSS: 2 Download 256B Sta Qty: 10	10{/-/_}	Intended: 139/272/0 Offered: 139/272/0 Mbps Tput: 137/221/0 PER: 1.11/18.06/_
Dual-Band NSS: 2 Download 256B Sta Qty: 10	11(+/-/_)	Intended: 136/267/0 Offered: 136/266/0 Mbps Tput: 134/228/0 PER: 0.85/13.83/_
Dual-Band NSS: 2 Download 256B Sta Qty: 10	12{/-/_}	Intended: 137/267/0 Offered: 137/266/0 Mbps Tput: 136/229/0 PER: 1.07/13.26/_
Dual-Band NSS: 2 Download 256B Sta Qty: 10	13{/-/_}	Intended: 137/264/0 Offered: 137/263/0 Mbps Tput: 136/259/0 PER: 1.01/1.62/_
Dual-Band NSS: 2 Download 256B Sta Qty: 10	14(+/-/_)	Intended: 137/264/0 Offered: 136/263/0 Mbps Tput: 135/259/0 PER: 0.96/1.55/_
Dual-Band NSS: 2 Download 256B Sta Qty: 10	15(+/-/_)	Intended: 137/262/0 Offered: 137/262/0 Mbps Tput: 136/259/0 PER: 0.66/1.07/_
Dual-Band NSS: 2 Download 512B Sta Qty: 10	1(+/+/_)	Intended: 132/258/0 Offered: 132/258/0 Mbps Tput: 132/258/0 PER: 0/0/_
Dual-Band NSS: 2 Download 512B Sta Qty: 10	2(+/+/_)	Intended: 264/517/0 Offered: 263/516/0 Mbps Tput: 264/515/0 PER: 0/0/_
Dual-Band NSS: 2 Download 512B Sta Qty: 10	3{/-/_}	Intended: 528/1,033/0 Offered: 452/525/0 Mbps Tput: 265/437/0 PER: 40.63/15.92/_
Dual-Band NSS: 2 Download 512B Sta Qty: 10	4{/-/_}	Intended: 528/1,033/0 Offered: 437/585/0 Mbps Tput: 264/444/0 PER: 36.99/23.75/_
Dual-Band NSS: 2 Download 512B Sta Qty: 10	5{/-/_}	Intended: 396/775/0 Offered: 367/526/0 Mbps Tput: 262/402/0 PER: 27.60/23.83/_
Dual-Band NSS: 2 Download 512B Sta Qty: 10	6{/-/_}	Intended: 396/775/0 Offered: 381/518/0 Mbps Tput: 263/397/0 PER: 30.06/23.35/_
Dual-Band NSS: 2 Download 512B Sta Qty: 10	7{/-/_}	Intended: 330/646/0 Offered: 329/563/0 Mbps Tput: 255/428/0 PER: 21.69/23.72/_
Dual-Band NSS: 2 Download 512B Sta Qty: 10	8{/-/_}	Intended: 330/646/0 Offered: 329/560/0 Mbps Tput: 232/429/0 PER: 28.23/23.37/_
Dual-Band NSS: 2 Download 512B Sta Qty: 10	9{/-/_}	Intended: 297/581/0 Offered: 296/581/0 Mbps Tput: 230/452/0 PER: 21.99/21.91/_
Dual-Band NSS: 2 Download 512B Sta Qty: 10	10{/-/_}	Intended: 297/581/0 Offered: 296/580/0 Mbps Tput: 231/453/0 PER: 21.81/21.72/_
Dual-Band NSS: 2 Download 512B Sta Qty: 10	11{/-/_}	Intended: 280/549/0 Offered: 280/548/0 Mbps Tput: 232/453/0 PER: 16.08/17.24/_
Dual-Band NSS: 2 Download 512B Sta Qty: 10	12{/-/_}	Intended: 280/549/0 Offered: 280/548/0 Mbps Tput: 232/451/0 PER: 16.59/17.52/_
Dual-Band NSS: 2 Download 512B Sta Qty: 10	13{/-/_}	Intended: 272/533/0 Offered: 272/532/0 Mbps Tput: 232/449/0 PER: 13.74/15.53/_

Dual-Band NSS: 2 Download 512B Sta Qty: 10	14{/-/_}	Intended: 272/533/0 Offered: 272/532/0 Mbps Tput: 232/451/0 PER: 13.74/15.11/_
Dual-Band NSS: 2 Download 512B Sta Qty: 10	15{/-/_}	Intended: 268/525/0 Offered: 268/525/0 Mbps Tput: 231/450/0 PER: 12.54/14.06/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 10	1{-/+/_}	Intended: 264/515/0 Offered: 263/515/0 Mbps Tput: 248/514/0 PER: 2.94/0/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 10	2{-/-/_}	Intended: 264/1,031/0 Offered: 263/701/0 Mbps Tput: 245/672/0 PER: 4.12/3.96/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 10	3{+/-/_}	Intended: 132/1,031/0 Offered: 132/819/0 Mbps Tput: 131/698/0 PER: 0.28/12.06/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 10	4{+/-/_}	Intended: 198/724/0 Offered: 197/723/0 Mbps Tput: 195/693/0 PER: 0.97/3.18/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 10	5{+/-/_}	Intended: 231/724/0 Offered: 231/722/0 Mbps Tput: 229/692/0 PER: 0.53/3.07/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 10	6{+/-/_}	Intended: 247/531/0 Offered: 247/530/0 Mbps Tput: 246/531/0 PER: 0.02/0/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 10	7{+/-/_}	Intended: 255/628/0 Offered: 255/626/0 Mbps Tput: 246/627/0 PER: 0.53/0/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 10	8{-/+/_}	Intended: 260/676/0 Offered: 259/674/0 Mbps Tput: 245/675/0 PER: 2.44/0/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 10	9{-/-/_}	Intended: 260/700/0 Offered: 259/696/0 Mbps Tput: 246/676/0 PER: 1.94/2.72/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 10	10{+/-/_}	Intended: 258/700/0 Offered: 257/695/0 Mbps Tput: 249/678/0 PER: 0.31/2.14/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 10	11{+/-/_}	Intended: 259/688/0 Offered: 258/687/0 Mbps Tput: 252/678/0 PER: 0.17/1.13/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 10	12{+/-/_}	Intended: 259/688/0 Offered: 259/687/0 Mbps Tput: 250/677/0 PER: 0.62/1.15/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 10	13{+/-/_}	Intended: 259/682/0 Offered: 259/681/0 Mbps Tput: 250/677/0 PER: 0.86/0.41/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 10	14{+/-/_}	Intended: 259/685/0 Offered: 259/683/0 Mbps Tput: 252/676/0 PER: 0.51/0.91/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 10	15{+/-/_}	Intended: 260/686/0 Offered: 259/686/0 Mbps Tput: 250/677/0 PER: 0.59/1.09/_
Dual-Band NSS: 2 Download MTU Sta Qty: 10	1{+/-/_}	Intended: 252/676/0 Offered: 252/675/0 Mbps Tput: 252/675/0 PER: 0/0/_
Dual-Band NSS: 2 Download MTU Sta Qty: 10	2{-/-/_}	Intended: 504/1,352/0 Offered: 476/533/0 Mbps Tput: 258/494/0 PER: 43.10/7.25/_
Dual-Band NSS: 2 Download MTU Sta Qty: 10	3{-/-/_}	Intended: 504/1,352/0 Offered: 502/517/0 Mbps Tput: 261/478/0 PER: 45.33/6.89/_
Dual-Band NSS: 2 Download MTU Sta Qty: 10	4{-/-/_}	Intended: 378/1,014/0 Offered: 377/618/0 Mbps Tput: 261/578/0 PER: 27.86/5.92/_
Dual-Band NSS: 2 Download MTU Sta Qty: 10	5{-/-/_}	Intended: 378/1,014/0 Offered: 377/616/0 Mbps Tput: 259/578/0 PER: 28.27/6.43/_
Dual-Band NSS: 2 Download MTU Sta Qty: 10	6{-/-/_}	Intended: 315/845/0 Offered: 315/664/0 Mbps Tput: 230/641/0 PER: 24.30/4.03/_
Dual-Band NSS: 2 Download MTU Sta Qty: 10	7{-/-/_}	Intended: 315/845/0 Offered: 314/664/0 Mbps Tput: 141/641/0 PER: 51.50/4.02/_
Dual-Band NSS: 2 Download MTU Sta Qty: 10	8{-/-/_}	Intended: 283/761/0 Offered: 283/704/0 Mbps Tput: 139/673/0 PER: 46.82/4.26/_
Dual-Band NSS: 2 Download MTU Sta Qty: 10	9{-/-/_}	Intended: 283/761/0 Offered: 283/695/0 Mbps Tput: 141/672/0 PER: 46.06/3.37/_

Dual-Band NSS: 2 Download MTU Sta Qty: 10	10(-/-/_)	Intended: 268/718/0 Offered: 267/712/0 Mbps Tput: 140/688/0 PER: 43.29/3.25/_
Dual-Band NSS: 2 Download MTU Sta Qty: 10	11(-/-/_)	Intended: 268/718/0 Offered: 267/709/0 Mbps Tput: 139/688/0 PER: 43.27/2.83/_
Dual-Band NSS: 2 Download MTU Sta Qty: 10	12(-/+/_)	Intended: 260/697/0 Offered: 259/696/0 Mbps Tput: 141/696/0 PER: 41.32/0/_
Dual-Band NSS: 2 Download MTU Sta Qty: 10	13(-/-/_)	Intended: 260/708/0 Offered: 259/706/0 Mbps Tput: 140/696/0 PER: 41.31/1.32/_
Dual-Band NSS: 2 Download MTU Sta Qty: 10	14(-/+/_)	Intended: 256/708/0 Offered: 256/706/0 Mbps Tput: 142/700/0 PER: 39.79/0.83/_
Dual-Band NSS: 2 Download MTU Sta Qty: 10	15(-/-/_)	Intended: 256/713/0 Offered: 255/712/0 Mbps Tput: 140/700/0 PER: 40.46/1.48/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 10	1(-/-/_)	Intended: 252/675/0 Offered: 53/110/0 Mbps Tput: 24/33/0 PER: 54.91/71.94/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 10	2(-/-/_)	Intended: 252/675/0 Offered: 53/109/0 Mbps Tput: 24/33/0 PER: 54.67/70.96/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 10	3(-/-/_)	Intended: 126/337/0 Offered: 54/85/0 Mbps Tput: 26/38/0 PER: 52.10/53.86/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 10	4(-/-/_)	Intended: 126/337/0 Offered: 51/85/0 Mbps Tput: 27/38/0 PER: 48.14/54.45/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 10	5(-/-/_)	Intended: 63/169/0 Offered: 50/85/0 Mbps Tput: 27/39/0 PER: 45.89/53.49/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 10	6(-/-/_)	Intended: 63/169/0 Offered: 51/85/0 Mbps Tput: 28/39/0 PER: 45.84/53.31/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 10	7(+/+/_)	Intended: 31/84/0 Offered: 31/84/0 Mbps Tput: 31/84/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 10	8(-/-/_)	Intended: 47/127/0 Offered: 47/85/0 Mbps Tput: 29/50/0 PER: 38.92/41.03/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 10	9(-/-/_)	Intended: 47/127/0 Offered: 47/85/0 Mbps Tput: 28/49/0 PER: 39.61/41.52/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 10	10(-/-/_)	Intended: 39/105/0 Offered: 39/85/0 Mbps Tput: 32/69/0 PER: 19.46/18.25/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 10	11(-/-/_)	Intended: 39/105/0 Offered: 39/85/0 Mbps Tput: 32/70/0 PER: 18.83/17.20/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 10	12(-/-/_)	Intended: 35/95/0 Offered: 35/85/0 Mbps Tput: 33/80/0 PER: 7.58/6.38/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 10	13(-/-/_)	Intended: 35/95/0 Offered: 35/85/0 Mbps Tput: 32/79/0 PER: 8.25/6.93/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 10	14(-/-/_)	Intended: 33/90/0 Offered: 33/86/0 Mbps Tput: 32/82/0 PER: 4.71/4.48/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 10	15(-/-/_)	Intended: 33/90/0 Offered: 33/86/0 Mbps Tput: 32/83/0 PER: 4.24/4.13/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 10	1(+/+/_)	Intended: 31/84/0 Offered: 31/84/0 Mbps Tput: 31/84/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 10	2(+/+/_)	Intended: 63/168/0 Offered: 63/168/0 Mbps Tput: 63/168/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 10	3(-/-/_)	Intended: 126/337/0 Offered: 125/221/0 Mbps Tput: 57/71/0 PER: 54.52/67.32/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 10	4(-/-/_)	Intended: 126/337/0 Offered: 125/221/0 Mbps Tput: 57/70/0 PER: 54.44/68.02/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 10	5(-/-/_)	Intended: 94/253/0 Offered: 94/222/0 Mbps Tput: 66/148/0 PER: 29.52/32.79/_

Dual-Band NSS: 2 Upload 256B Sta Qty: 10	6{/-/_}	Intended: 94/253/0 Offered: 94/222/0 Mbps Tput: 66/150/0 PER: 29.43/32.32/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 10	7{/+/_}	Intended: 78/210/0 Offered: 78/210/0 Mbps Tput: 78/210/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 10	8{/-/_}	Intended: 86/231/0 Offered: 86/222/0 Mbps Tput: 69/169/0 PER: 20.39/23.83/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 10	9{/-/_}	Intended: 86/231/0 Offered: 86/222/0 Mbps Tput: 68/169/0 PER: 21.35/23.87/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 10	10{/-/_}	Intended: 82/221/0 Offered: 82/221/0 Mbps Tput: 64/186/0 PER: 21.96/15.34/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 10	11{/-/_}	Intended: 82/221/0 Offered: 82/220/0 Mbps Tput: 64/185/0 PER: 22.33/15.91/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 10	12{/-/_}	Intended: 80/216/0 Offered: 80/215/0 Mbps Tput: 71/198/0 PER: 10.99/7.99/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 10	13{/-/_}	Intended: 80/216/0 Offered: 80/215/0 Mbps Tput: 71/199/0 PER: 11.57/7.66/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 10	14{/-/_}	Intended: 79/213/0 Offered: 79/213/0 Mbps Tput: 78/210/0 PER: 1.90/1.35/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 10	15{/-/_}	Intended: 79/213/0 Offered: 79/213/0 Mbps Tput: 76/207/0 PER: 3.94/2.76/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 10	1{/+/_}	Intended: 78/210/0 Offered: 78/210/0 Mbps Tput: 78/210/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 10	2{/+/_}	Intended: 157/421/0 Offered: 156/420/0 Mbps Tput: 156/420/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 10	3{/-/_}	Intended: 314/842/0 Offered: 270/507/0 Mbps Tput: 90/39/0 PER: 66.47/91.24/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 10	4{/-/_}	Intended: 314/842/0 Offered: 265/672/0 Mbps Tput: 86/41/0 PER: 67.43/93.31/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 10	5{/-/_}	Intended: 235/631/0 Offered: 235/491/0 Mbps Tput: 105/120/0 PER: 54.96/75.01/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 10	6{/-/_}	Intended: 235/631/0 Offered: 235/624/0 Mbps Tput: 118/80/0 PER: 50.02/86.27/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 10	7{/-/_}	Intended: 196/526/0 Offered: 196/495/0 Mbps Tput: 127/195/0 PER: 35.13/60.93/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 10	8{/-/_}	Intended: 196/526/0 Offered: 196/498/0 Mbps Tput: 122/166/0 PER: 37.73/65.63/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 10	9{/-/_}	Intended: 176/473/0 Offered: 176/473/0 Mbps Tput: 106/290/0 PER: 39.40/38.35/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 10	10{/-/_}	Intended: 176/473/0 Offered: 176/472/0 Mbps Tput: 108/287/0 PER: 38.72/38.92/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 10	11{/-/_}	Intended: 167/447/0 Offered: 166/446/0 Mbps Tput: 129/369/0 PER: 22.34/17.09/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 10	12{/-/_}	Intended: 167/447/0 Offered: 166/446/0 Mbps Tput: 131/372/0 PER: 21.10/16.55/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 10	13{/-/_}	Intended: 162/434/0 Offered: 161/433/0 Mbps Tput: 149/409/0 PER: 7.35/5.55/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 10	14{/-/_}	Intended: 162/434/0 Offered: 161/433/0 Mbps Tput: 152/415/0 PER: 5.67/4.15/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 10	15{/+/_}	Intended: 159/427/0 Offered: 159/427/0 Mbps Tput: 159/427/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 10	1{/+/_}	Intended: 159/427/0 Offered: 159/426/0 Mbps Tput: 159/427/0 PER: 0/0/_

Dual-Band NSS: 2 Upload 1024B Sta Qty: 10	2{+/-/_}	Intended: 318/854/0 Offered: 305/647/0 Mbps Tput: 302/633/0 PER: 0.83/1.84/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 10	3{-/-/_}	Intended: 636/854/0 Offered: 308/646/0 Mbps Tput: 302/633/0 PER: 1.36/1.73/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 10	4{-/+/_}	Intended: 636/640/0 Offered: 307/639/0 Mbps Tput: 303/633/0 PER: 0.95/0.97/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 10	5{-/-/_}	Intended: 477/747/0 Offered: 303/639/0 Mbps Tput: 302/633/0 PER: 0.20/0.79/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 10	6{-/-/_}	Intended: 477/747/0 Offered: 306/639/0 Mbps Tput: 304/632/0 PER: 0.26/0.92/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 10	7{-/-/_}	Intended: 398/694/0 Offered: 306/651/0 Mbps Tput: 302/634/0 PER: 1.01/2.43/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 10	8{-/-/_}	Intended: 398/694/0 Offered: 306/650/0 Mbps Tput: 302/634/0 PER: 0.91/2.41/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 10	9{-/-/_}	Intended: 358/667/0 Offered: 306/666/0 Mbps Tput: 299/636/0 PER: 2.01/4.28/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 10	10{-/-/_}	Intended: 358/667/0 Offered: 306/666/0 Mbps Tput: 299/638/0 PER: 2.02/4.27/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 10	11{-/-/_}	Intended: 338/654/0 Offered: 304/652/0 Mbps Tput: 300/636/0 PER: 1.18/2.49/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 10	12{-/-/_}	Intended: 338/654/0 Offered: 305/652/0 Mbps Tput: 301/635/0 PER: 1.33/2.65/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 10	13{+/-/_}	Intended: 328/647/0 Offered: 305/646/0 Mbps Tput: 302/635/0 PER: 0.84/1.72/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 10	14{+/-/_}	Intended: 333/647/0 Offered: 306/646/0 Mbps Tput: 302/634/0 PER: 0.85/1.87/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 10	15{+/-/_}	Intended: 335/644/0 Offered: 305/642/0 Mbps Tput: 302/633/0 PER: 0.66/1.39/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 10	1{+/-/_}	Intended: 159/427/0 Offered: 159/426/0 Mbps Tput: 159/426/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 10	2{-/-/_}	Intended: 318/854/0 Offered: 313/708/0 Mbps Tput: 293/663/0 PER: 5.93/5.99/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 10	3{-/-/_}	Intended: 318/854/0 Offered: 312/708/0 Mbps Tput: 293/663/0 PER: 5.72/5.99/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 10	4{+/-/_}	Intended: 238/640/0 Offered: 238/639/0 Mbps Tput: 238/640/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 10	5{-/-/_}	Intended: 278/747/0 Offered: 278/712/0 Mbps Tput: 269/687/0 PER: 3.17/3.16/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 10	6{-/-/_}	Intended: 278/747/0 Offered: 278/712/0 Mbps Tput: 268/687/0 PER: 3.25/3.15/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 10	7{+/-/_}	Intended: 258/694/0 Offered: 258/692/0 Mbps Tput: 258/692/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 10	8{-/-/_}	Intended: 268/720/0 Offered: 268/719/0 Mbps Tput: 260/696/0 PER: 2.89/3.07/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 10	9{-/-/_}	Intended: 268/720/0 Offered: 267/719/0 Mbps Tput: 260/696/0 PER: 2.82/3.01/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 10	10{-/-/_}	Intended: 263/707/0 Offered: 263/706/0 Mbps Tput: 260/695/0 PER: 1.06/1.27/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 10	11{-/-/_}	Intended: 263/707/0 Offered: 263/706/0 Mbps Tput: 259/696/0 PER: 1.11/1.25/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 10	12{+/-/_}	Intended: 261/700/0 Offered: 260/699/0 Mbps Tput: 259/696/0 PER: 0.24/0.30/_

Dual-Band NSS: 2 Upload MTU Sta Qty: 10	13(+/-/_)	Intended: 262/704/0 Offered: 261/703/0 Mbps Tput: 259/696/0 PER: 0.64/0.79/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 10	14(+/-/_)	Intended: 262/705/0 Offered: 262/704/0 Mbps Tput: 259/696/0 PER: 0.90/1.02/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 10	15(+/-/_)	Intended: 263/705/0 Offered: 262/704/0 Mbps Tput: 260/696/0 PER: 0.91/1.05/_
Dual-Band NSS: 2 Download 128B Sta Qty: 10	1(+/-/_)	Intended: 50,000/50,000/0 Offered: 34/49/0 Mbps Tput: 33/49/0 PER: 0/0/_
Dual-Band NSS: 2 Download 256B Sta Qty: 10	1(+/-/_)	Intended: 50,000/50,000/0 Offered: 59/91/0 Mbps Tput: 59/91/0 PER: 0/0/_
Dual-Band NSS: 2 Download 512B Sta Qty: 10	1(+/-/_)	Intended: 50,000/50,000/0 Offered: 138/289/0 Mbps Tput: 138/289/0 PER: 0/0/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 10	1(+/-/_)	Intended: 50,000/50,000/0 Offered: 227/599/0 Mbps Tput: 226/600/0 PER: 0/0/_
Dual-Band NSS: 2 Download MTU Sta Qty: 10	1(+/-/_)	Intended: 50,000/50,000/0 Offered: 237/616/0 Mbps Tput: 237/616/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 10	1(+/-/_)	Intended: 50,000/50,000/0 Offered: 45/87/0 Mbps Tput: 32/65/0 PER: 6.46/10.86/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 10	1(+/-/_)	Intended: 50,000/50,000/0 Offered: 46/135/0 Mbps Tput: 44/135/0 PER: 4.00/0/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 10	1(+/-/_)	Intended: 50,000/50,000/0 Offered: 62/419/0 Mbps Tput: 62/418/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 10	1(+/-/_)	Intended: 50,000/50,000/0 Offered: 227/576/0 Mbps Tput: 228/575/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 10	1(+/-/_)	Intended: 50,000/50,000/0 Offered: 229/681/0 Mbps Tput: 227/677/0 PER: 0/0/_
Dual-Band NSS: 2 Download 128B Sta Qty: 32	1(-/-/_)	Intended: 227/677/0 Offered: 219/346/0 Mbps Tput: 75/96/0 PER: 65.68/71.97/_
Dual-Band NSS: 2 Download 128B Sta Qty: 32	2(-/-/_)	Intended: 227/677/0 Offered: 217/475/0 Mbps Tput: 59/95/0 PER: 72.60/80.66/_
Dual-Band NSS: 2 Download 128B Sta Qty: 32	3(-/-/_)	Intended: 113/339/0 Offered: 113/338/0 Mbps Tput: 45/101/0 PER: 59.49/69.43/_
Dual-Band NSS: 2 Download 128B Sta Qty: 32	4(-/-/_)	Intended: 113/339/0 Offered: 113/338/0 Mbps Tput: 45/101/0 PER: 59.61/69.48/_
Dual-Band NSS: 2 Download 128B Sta Qty: 32	5(-/-/_)	Intended: 57/169/0 Offered: 57/166/0 Mbps Tput: 41/88/0 PER: 26.13/45.99/_
Dual-Band NSS: 2 Download 128B Sta Qty: 32	6(-/-/_)	Intended: 57/169/0 Offered: 57/169/0 Mbps Tput: 35/88/0 PER: 37.01/47.21/_
Dual-Band NSS: 2 Download 128B Sta Qty: 32	7(+/-/_)	Intended: 28/85/0 Offered: 28/85/0 Mbps Tput: 28/84/0 PER: 0.02/0.07/_
Dual-Band NSS: 2 Download 128B Sta Qty: 32	8(-/-/_)	Intended: 43/127/0 Offered: 43/127/0 Mbps Tput: 35/89/0 PER: 17.85/28.84/_
Dual-Band NSS: 2 Download 128B Sta Qty: 32	9(+/-/_)	Intended: 43/127/0 Offered: 42/127/0 Mbps Tput: 42/102/0 PER: 0.12/18.55/_
Dual-Band NSS: 2 Download 128B Sta Qty: 32	10(+/-/_)	Intended: 50/106/0 Offered: 50/106/0 Mbps Tput: 49/102/0 PER: 0.28/2.57/_
Dual-Band NSS: 2 Download 128B Sta Qty: 32	11(+/-/_)	Intended: 53/106/0 Offered: 53/105/0 Mbps Tput: 53/102/0 PER: 0.55/2.48/_
Dual-Band NSS: 2 Download 128B Sta Qty: 32	12(+/-/_)	Intended: 55/95/0 Offered: 55/95/0 Mbps Tput: 55/95/0 PER: 0.02/0.08/_
Dual-Band NSS: 2 Download 128B Sta Qty: 32	13(-/-/_)	Intended: 56/101/0 Offered: 56/100/0 Mbps Tput: 50/79/0 PER: 10.02/20.43/_

Dual-Band NSS: 2 Download 128B Sta Qty: 32	14{/-/_}	Intended: 56/101/0 Offered: 56/101/0 Mbps Tput: 48/77/0 PER: 14.36/23.09/_
Dual-Band NSS: 2 Download 128B Sta Qty: 32	15{/-/_}	Intended: 55/98/0 Offered: 55/98/0 Mbps Tput: 48/76/0 PER: 12.99/21.46/_
Dual-Band NSS: 2 Download 256B Sta Qty: 32	1{+/-/_}	Intended: 55/95/0 Offered: 55/95/0 Mbps Tput: 55/95/0 PER: 0/0/_
Dual-Band NSS: 2 Download 256B Sta Qty: 32	2{+/-/_}	Intended: 110/190/0 Offered: 110/190/0 Mbps Tput: 109/190/0 PER: 0/0/_
Dual-Band NSS: 2 Download 256B Sta Qty: 32	3{/-/_}	Intended: 219/380/0 Offered: 219/380/0 Mbps Tput: 153/250/0 PER: 29.57/33.23/_
Dual-Band NSS: 2 Download 256B Sta Qty: 32	4{/-/_}	Intended: 219/380/0 Offered: 219/379/0 Mbps Tput: 154/250/0 PER: 29.49/33.16/_
Dual-Band NSS: 2 Download 256B Sta Qty: 32	5{/-/_}	Intended: 164/285/0 Offered: 164/284/0 Mbps Tput: 149/252/0 PER: 8.67/10.97/_
Dual-Band NSS: 2 Download 256B Sta Qty: 32	6{/-/_}	Intended: 164/285/0 Offered: 163/285/0 Mbps Tput: 130/191/0 PER: 19.53/32.23/_
Dual-Band NSS: 2 Download 256B Sta Qty: 32	7{/-/_}	Intended: 137/238/0 Offered: 137/237/0 Mbps Tput: 120/190/0 PER: 11.90/19.49/_
Dual-Band NSS: 2 Download 256B Sta Qty: 32	8{/-/_}	Intended: 137/238/0 Offered: 137/237/0 Mbps Tput: 121/190/0 PER: 11.54/19.43/_
Dual-Band NSS: 2 Download 256B Sta Qty: 32	9{/-/_}	Intended: 123/214/0 Offered: 123/213/0 Mbps Tput: 117/193/0 PER: 4.91/9.11/_
Dual-Band NSS: 2 Download 256B Sta Qty: 32	10{+/-/_}	Intended: 123/214/0 Offered: 123/214/0 Mbps Tput: 123/213/0 PER: 0/0/_
Dual-Band NSS: 2 Download 256B Sta Qty: 32	11{+/-/_}	Intended: 130/226/0 Offered: 130/225/0 Mbps Tput: 130/225/0 PER: 0.02/0/_
Dual-Band NSS: 2 Download 256B Sta Qty: 32	12{+/-/_}	Intended: 134/232/0 Offered: 134/231/0 Mbps Tput: 133/231/0 PER: 0.02/0.00/_
Dual-Band NSS: 2 Download 256B Sta Qty: 32	13{+/-/_}	Intended: 135/235/0 Offered: 135/234/0 Mbps Tput: 135/234/0 PER: 0.11/0.00/_
Dual-Band NSS: 2 Download 256B Sta Qty: 32	14{/-/_}	Intended: 136/236/0 Offered: 136/236/0 Mbps Tput: 120/190/0 PER: 11.30/18.97/_
Dual-Band NSS: 2 Download 256B Sta Qty: 32	15{/-/_}	Intended: 136/236/0 Offered: 136/236/0 Mbps Tput: 120/190/0 PER: 11.40/18.80/_
Dual-Band NSS: 2 Download 512B Sta Qty: 32	1{+/-/_}	Intended: 135/234/0 Offered: 135/234/0 Mbps Tput: 135/234/0 PER: 0/0/_
Dual-Band NSS: 2 Download 512B Sta Qty: 32	2{/-/_}	Intended: 270/468/0 Offered: 270/468/0 Mbps Tput: 225/430/0 PER: 14.92/7.68/_
Dual-Band NSS: 2 Download 512B Sta Qty: 32	3{/-/_}	Intended: 270/468/0 Offered: 270/468/0 Mbps Tput: 227/468/0 PER: 13.57/0/_
Dual-Band NSS: 2 Download 512B Sta Qty: 32	4{+/-/_}	Intended: 202/937/0 Offered: 202/708/0 Mbps Tput: 201/555/0 PER: 0.58/19.61/_
Dual-Band NSS: 2 Download 512B Sta Qty: 32	5{/-/_}	Intended: 236/937/0 Offered: 236/679/0 Mbps Tput: 222/537/0 PER: 4.61/21.15/_
Dual-Band NSS: 2 Download 512B Sta Qty: 32	6{/-/_}	Intended: 236/703/0 Offered: 231/675/0 Mbps Tput: 222/553/0 PER: 3.45/17.12/_
Dual-Band NSS: 2 Download 512B Sta Qty: 32	7{/-/_}	Intended: 219/703/0 Offered: 219/688/0 Mbps Tput: 161/491/0 PER: 25.90/28.25/_
Dual-Band NSS: 2 Download 512B Sta Qty: 32	8{/-/_}	Intended: 219/586/0 Offered: 219/585/0 Mbps Tput: 181/473/0 PER: 17.05/18.59/_
Dual-Band NSS: 2 Download 512B Sta Qty: 32	9{/-/_}	Intended: 211/586/0 Offered: 211/585/0 Mbps Tput: 175/476/0 PER: 16.39/17.80/_

Dual-Band NSS: 2 Download 512B Sta Qty: 32	10{/-/_}	Intended: 211/527/0 Offered: 211/527/0 Mbps Tput: 192/475/0 PER: 8.59/9.28/_
Dual-Band NSS: 2 Download 512B Sta Qty: 32	11{+/_/}	Intended: 207/527/0 Offered: 206/527/0 Mbps Tput: 205/526/0 PER: 0.29/0/_
Dual-Band NSS: 2 Download 512B Sta Qty: 32	12{+/_/}	Intended: 209/556/0 Offered: 208/554/0 Mbps Tput: 207/554/0 PER: 0.07/0/_
Dual-Band NSS: 2 Download 512B Sta Qty: 32	13{+/_/}	Intended: 210/571/0 Offered: 209/570/0 Mbps Tput: 208/561/0 PER: 0.34/0.61/_
Dual-Band NSS: 2 Download 512B Sta Qty: 32	14{+/-/_}	Intended: 210/578/0 Offered: 210/578/0 Mbps Tput: 209/555/0 PER: 0.33/2.92/_
Dual-Band NSS: 2 Download 512B Sta Qty: 32	15{/-/_}	Intended: 211/578/0 Offered: 210/578/0 Mbps Tput: 178/478/0 PER: 15.08/16.56/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 32	1{+/_/}	Intended: 208/561/0 Offered: 208/560/0 Mbps Tput: 208/559/0 PER: 0/0/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 32	2{/-/_}	Intended: 417/1,123/0 Offered: 417/640/0 Mbps Tput: 233/532/0 PER: 41.27/17.20/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 32	3{/-/_}	Intended: 417/1,123/0 Offered: 398/648/0 Mbps Tput: 232/539/0 PER: 37.85/17.08/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 32	4{/-/_}	Intended: 313/842/0 Offered: 312/724/0 Mbps Tput: 234/624/0 PER: 21.59/13.56/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 32	5{/-/_}	Intended: 313/842/0 Offered: 312/684/0 Mbps Tput: 235/623/0 PER: 21.20/9.81/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 32	6{/-/_}	Intended: 261/702/0 Offered: 258/696/0 Mbps Tput: 231/665/0 PER: 6.47/2.96/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 32	7{/-/_}	Intended: 261/702/0 Offered: 260/700/0 Mbps Tput: 233/675/0 PER: 6.67/3.03/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 32	8{+/_/}	Intended: 234/631/0 Offered: 234/631/0 Mbps Tput: 234/631/0 PER: 0.01/0/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 32	9{/-/_}	Intended: 247/667/0 Offered: 247/663/0 Mbps Tput: 234/665/0 PER: 1.97/0/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 32	10{/-/_}	Intended: 247/684/0 Offered: 247/683/0 Mbps Tput: 234/677/0 PER: 2.04/0/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 32	11{/-/_}	Intended: 241/693/0 Offered: 239/688/0 Mbps Tput: 230/670/0 PER: 1.37/0.71/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 32	12{/-/_}	Intended: 241/697/0 Offered: 239/691/0 Mbps Tput: 231/668/0 PER: 1.16/1.57/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 32	13{/-/_}	Intended: 238/697/0 Offered: 236/692/0 Mbps Tput: 228/669/0 PER: 2.36/1.58/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 32	14{/-/_}	Intended: 238/695/0 Offered: 237/694/0 Mbps Tput: 127/667/0 PER: 41.64/2.03/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 32	15{/-/_}	Intended: 236/695/0 Offered: 235/693/0 Mbps Tput: 128/667/0 PER: 40.70/1.81/_
Dual-Band NSS: 2 Download MTU Sta Qty: 32	1{/-/_}	Intended: 234/631/0 Offered: 234/630/0 Mbps Tput: 131/629/0 PER: 36.89/0/_
Dual-Band NSS: 2 Download MTU Sta Qty: 32	2{/-/_}	Intended: 234/1,261/0 Offered: 233/846/0 Mbps Tput: 133/690/0 PER: 35.72/17.86/_
Dual-Band NSS: 2 Download MTU Sta Qty: 32	3{+/_/}	Intended: 117/1,261/0 Offered: 117/939/0 Mbps Tput: 117/691/0 PER: 0/23.62/_
Dual-Band NSS: 2 Download MTU Sta Qty: 32	4{/-/_}	Intended: 175/886/0 Offered: 175/855/0 Mbps Tput: 132/681/0 PER: 15.92/18.36/_
Dual-Band NSS: 2 Download MTU Sta Qty: 32	5{/-/_}	Intended: 175/886/0 Offered: 175/858/0 Mbps Tput: 131/694/0 PER: 16.43/16.85/_

Dual-Band NSS: 2 Download MTU Sta Qty: 32	6{+/-/_}	Intended: 135/650/0 Offered: 135/649/0 Mbps Tput: 132/649/0 PER: 0.23/0/_
Dual-Band NSS: 2 Download MTU Sta Qty: 32	7{-/-/_}	Intended: 155/768/0 Offered: 154/763/0 Mbps Tput: 134/689/0 PER: 4.03/7.55/_
Dual-Band NSS: 2 Download MTU Sta Qty: 32	8{-/-/_}	Intended: 155/768/0 Offered: 155/767/0 Mbps Tput: 134/692/0 PER: 4.93/7.72/_
Dual-Band NSS: 2 Download MTU Sta Qty: 32	9{+/-/_}	Intended: 145/709/0 Offered: 143/699/0 Mbps Tput: 133/682/0 PER: 0.86/0.63/_
Dual-Band NSS: 2 Download MTU Sta Qty: 32	10{-/-/_}	Intended: 150/738/0 Offered: 150/738/0 Mbps Tput: 135/694/0 PER: 2.26/3.65/_
Dual-Band NSS: 2 Download MTU Sta Qty: 32	11{-/-/_}	Intended: 150/738/0 Offered: 150/738/0 Mbps Tput: 133/692/0 PER: 3.15/4.03/_
Dual-Band NSS: 2 Download MTU Sta Qty: 32	12{-/-/_}	Intended: 148/724/0 Offered: 148/722/0 Mbps Tput: 135/695/0 PER: 2.01/1.69/_
Dual-Band NSS: 2 Download MTU Sta Qty: 32	13{-/-/_}	Intended: 148/724/0 Offered: 145/714/0 Mbps Tput: 133/686/0 PER: 1.76/1.87/_
Dual-Band NSS: 2 Download MTU Sta Qty: 32	14{-/-/_}	Intended: 146/716/0 Offered: 146/716/0 Mbps Tput: 134/693/0 PER: 1.41/1.03/_
Dual-Band NSS: 2 Download MTU Sta Qty: 32	15{-/-/_}	Intended: 146/716/0 Offered: 146/715/0 Mbps Tput: 134/690/0 PER: 1.99/1.50/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 32	1{-/-/_}	Intended: 133/682/0 Offered: 47/99/0 Mbps Tput: 21/27/0 PER: 55.88/67.21/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 32	2{-/-/_}	Intended: 133/682/0 Offered: 48/97/0 Mbps Tput: 21/27/0 PER: 55.54/68.80/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 32	3{-/-/_}	Intended: 67/341/0 Offered: 46/87/0 Mbps Tput: 22/31/0 PER: 52.05/61.67/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 32	4{-/-/_}	Intended: 67/341/0 Offered: 46/84/0 Mbps Tput: 23/32/0 PER: 50.65/59.30/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 32	5{+/-/_}	Intended: 33/170/0 Offered: 33/70/0 Mbps Tput: 33/69/0 PER: 0/1.01/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 32	6{-/-/_}	Intended: 50/170/0 Offered: 45/69/0 Mbps Tput: 42/63/0 PER: 6.69/8.80/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 32	7{-/-/_}	Intended: 50/85/0 Offered: 45/48/0 Mbps Tput: 45/49/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 32	8{+/-/_}	Intended: 38/85/0 Offered: 38/49/0 Mbps Tput: 38/49/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 32	9{+/-/_}	Intended: 44/43/0 Offered: 43/31/0 Mbps Tput: 43/31/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 32	10{+/-/_}	Intended: 47/43/0 Offered: 43/31/0 Mbps Tput: 43/31/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 32	11{-/+/_}	Intended: 49/21/0 Offered: 43/21/0 Mbps Tput: 43/21/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 32	12{-/+/_}	Intended: 49/32/0 Offered: 43/31/0 Mbps Tput: 43/31/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 32	13{+/-/_}	Intended: 43/37/0 Offered: 42/31/0 Mbps Tput: 42/31/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 32	14{+/-/_}	Intended: 46/37/0 Offered: 42/31/0 Mbps Tput: 43/31/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 32	15{-/+/_}	Intended: 47/32/0 Offered: 43/32/0 Mbps Tput: 43/32/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 32	1{+/-/_}	Intended: 10/50/0 Offered: 10/50/0 Mbps Tput: 10/50/0 PER: 0/0/_

Dual-Band NSS: 2 Upload 256B Sta Qty: 32	2{+/-/_}	Intended: 20/100/0 Offered: 20/93/0 Mbps Tput: 20/93/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 32	3{+/-/_}	Intended: 40/200/0 Offered: 40/183/0 Mbps Tput: 40/183/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 32	4{-/-/_}	Intended: 80/400/0 Offered: 80/211/0 Mbps Tput: 64/162/0 PER: 19.00/22.36/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 32	5{-/-/_}	Intended: 80/400/0 Offered: 80/212/0 Mbps Tput: 64/160/0 PER: 19.73/23.17/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 32	6{+/-/_}	Intended: 60/300/0 Offered: 60/212/0 Mbps Tput: 60/212/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 32	7{-/-/_}	Intended: 70/300/0 Offered: 70/212/0 Mbps Tput: 62/183/0 PER: 11.30/13.36/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 32	8{+/-/_}	Intended: 70/250/0 Offered: 70/206/0 Mbps Tput: 70/206/0 PER: 0/0.00/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 32	9{-/-/_}	Intended: 75/250/0 Offered: 75/206/0 Mbps Tput: 69/187/0 PER: 7.70/8.96/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 32	10{+/-/_}	Intended: 75/225/0 Offered: 75/196/0 Mbps Tput: 75/196/0 PER: 0.05/0.03/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 32	11{+/-/_}	Intended: 78/225/0 Offered: 77/196/0 Mbps Tput: 77/196/0 PER: 0.08/0.09/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 32	12{-/-/_}	Intended: 79/212/0 Offered: 79/212/0 Mbps Tput: 60/169/0 PER: 23.18/19.81/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 32	13{-/-/_}	Intended: 79/212/0 Offered: 79/212/0 Mbps Tput: 60/167/0 PER: 23.20/20.81/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 32	14{-/-/_}	Intended: 78/206/0 Offered: 78/205/0 Mbps Tput: 67/181/0 PER: 14.31/11.51/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 32	15{-/-/_}	Intended: 78/206/0 Offered: 78/206/0 Mbps Tput: 67/182/0 PER: 13.89/11.40/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 32	1{+/-/_}	Intended: 40/183/0 Offered: 40/182/0 Mbps Tput: 40/182/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 32	2{+/-/_}	Intended: 80/365/0 Offered: 80/364/0 Mbps Tput: 80/364/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 32	3{-/-/_}	Intended: 160/731/0 Offered: 160/426/0 Mbps Tput: 143/347/0 PER: 10.78/17.73/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 32	4{-/-/_}	Intended: 160/731/0 Offered: 159/424/0 Mbps Tput: 142/349/0 PER: 10.61/16.75/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 32	5{-/-/_}	Intended: 120/548/0 Offered: 120/454/0 Mbps Tput: 105/389/0 PER: 12.28/13.75/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 32	6{-/-/_}	Intended: 120/548/0 Offered: 120/457/0 Mbps Tput: 104/391/0 PER: 13.03/14.01/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 32	7{+/-/_}	Intended: 100/457/0 Offered: 97/456/0 Mbps Tput: 96/454/0 PER: 0.94/0.52/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 32	8{-/-/_}	Intended: 110/502/0 Offered: 109/484/0 Mbps Tput: 59/337/0 PER: 41.20/27.89/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 32	9{-/-/_}	Intended: 110/502/0 Offered: 108/501/0 Mbps Tput: 53/332/0 PER: 51.06/32.74/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 32	10{-/-/_}	Intended: 105/479/0 Offered: 105/479/0 Mbps Tput: 73/387/0 PER: 30.39/18.56/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 32	11{-/-/_}	Intended: 105/479/0 Offered: 105/427/0 Mbps Tput: 91/390/0 PER: 11.53/8.15/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 32	12{-/-/_}	Intended: 102/468/0 Offered: 102/467/0 Mbps Tput: 84/414/0 PER: 17.57/11.08/_

Dual-Band NSS: 2 Upload 512B Sta Qty: 32	13{/-/_}	Intended: 102/468/0 Offered: 102/467/0 Mbps Tput: 84/413/0 PER: 16.78/11.01/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 32	14{/-/_}	Intended: 101/462/0 Offered: 101/462/0 Mbps Tput: 91/430/0 PER: 9.77/6.55/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 32	15{/-/_}	Intended: 101/462/0 Offered: 101/462/0 Mbps Tput: 89/427/0 PER: 11.26/7.31/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 32	1(+/+/_)	Intended: 96/454/0 Offered: 96/453/0 Mbps Tput: 96/453/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 32	2{+/-/_}	Intended: 192/907/0 Offered: 192/604/0 Mbps Tput: 192/604/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 32	3{/-/_}	Intended: 384/907/0 Offered: 297/601/0 Mbps Tput: 297/602/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 32	4{/-/_}	Intended: 384/680/0 Offered: 297/679/0 Mbps Tput: 291/645/0 PER: 1.90/4.80/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 32	5{/-/_}	Intended: 288/680/0 Offered: 287/679/0 Mbps Tput: 282/654/0 PER: 1.74/3.54/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 32	6{+/+/_}	Intended: 288/567/0 Offered: 287/566/0 Mbps Tput: 288/567/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 32	7{/-/+/_}	Intended: 336/624/0 Offered: 298/622/0 Mbps Tput: 298/623/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 32	8{/-/_}	Intended: 336/652/0 Offered: 296/651/0 Mbps Tput: 294/642/0 PER: 0.58/1.37/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 32	9{+/-/_}	Intended: 312/652/0 Offered: 301/651/0 Mbps Tput: 298/638/0 PER: 0.89/1.85/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 32	10{+/+/_}	Intended: 324/638/0 Offered: 301/637/0 Mbps Tput: 301/635/0 PER: 0.04/0.23/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 32	11{+/-/_}	Intended: 330/645/0 Offered: 302/644/0 Mbps Tput: 300/637/0 PER: 0.50/1.04/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 32	12{/-/+/_}	Intended: 333/645/0 Offered: 298/644/0 Mbps Tput: 297/639/0 PER: 0.22/0.67/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 32	13{/-/_}	Intended: 333/648/0 Offered: 298/647/0 Mbps Tput: 296/640/0 PER: 0.47/1.11/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 32	14{/-/_}	Intended: 332/648/0 Offered: 299/647/0 Mbps Tput: 297/639/0 PER: 0.58/1.24/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 32	1(+/+/_)	Intended: 301/635/0 Offered: 300/634/0 Mbps Tput: 301/635/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 32	2{/-/_}	Intended: 602/1,270/0 Offered: 310/693/0 Mbps Tput: 295/661/0 PER: 4.36/4.12/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 32	3{/-/_}	Intended: 602/1,270/0 Offered: 311/693/0 Mbps Tput: 295/661/0 PER: 4.39/4.01/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 32	4{/-/_}	Intended: 452/953/0 Offered: 307/698/0 Mbps Tput: 293/663/0 PER: 4.33/4.63/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 32	5{/-/_}	Intended: 452/953/0 Offered: 307/698/0 Mbps Tput: 292/663/0 PER: 4.47/4.68/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 32	6{/-/_}	Intended: 376/794/0 Offered: 308/636/0 Mbps Tput: 308/637/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 32	7{/-/_}	Intended: 376/794/0 Offered: 308/636/0 Mbps Tput: 308/637/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 32	8{/-/_}	Intended: 339/715/0 Offered: 313/664/0 Mbps Tput: 307/647/0 PER: 1.88/2.28/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 32	9{/-/_}	Intended: 339/715/0 Offered: 315/665/0 Mbps Tput: 308/649/0 PER: 1.89/2.37/_

Dual-Band NSS: 2 Upload MTU Sta Qty: 32	10(-/-/_)	Intended: 320/675/0 Offered: 314/673/0 Mbps Tput: 304/652/0 PER: 2.83/3.15/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 32	11(-/-/_)	Intended: 320/675/0 Offered: 314/673/0 Mbps Tput: 305/651/0 PER: 2.83/3.17/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 32	12(+/+/_)	Intended: 311/655/0 Offered: 310/654/0 Mbps Tput: 308/649/0 PER: 0.58/0.69/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 32	13(-/-/_)	Intended: 315/665/0 Offered: 314/664/0 Mbps Tput: 308/648/0 PER: 1.94/2.21/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 32	14(-/-/_)	Intended: 315/665/0 Offered: 314/664/0 Mbps Tput: 308/648/0 PER: 1.86/2.19/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 32	15(-/-/_)	Intended: 313/660/0 Offered: 312/659/0 Mbps Tput: 308/649/0 PER: 1.27/1.44/_
Dual-Band NSS: 2 Download 128B Sta Qty: 32	1(+/+/_)	Intended: 160,000/160,000/0 Offered: 61/69/0 Mbps Tput: 60/69/0 PER: 0/0/_
Dual-Band NSS: 2 Download 256B Sta Qty: 32	1(+/+/_)	Intended: 160,000/160,000/0 Offered: 89/133/0 Mbps Tput: 89/132/0 PER: 0/0/_
Dual-Band NSS: 2 Download 512B Sta Qty: 32	1(+/+/_)	Intended: 160,000/160,000/0 Offered: 175/374/0 Mbps Tput: 173/372/0 PER: 0/0/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 32	1(+/+/_)	Intended: 160,000/160,000/0 Offered: 209/593/0 Mbps Tput: 208/590/0 PER: 0/0/_
Dual-Band NSS: 2 Download MTU Sta Qty: 32	1(+/+/_)	Intended: 160,000/160,000/0 Offered: 215/642/0 Mbps Tput: 213/641/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 32	1(+/+/_)	Intended: 160,000/160,000/0 Offered: 34/99/0 Mbps Tput: 23/73/0 PER: 24.25/25.36/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 32	1(+/+/_)	Intended: 160,000/160,000/0 Offered: 37/175/0 Mbps Tput: 36/133/0 PER: 41.84/6.14/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 32	1(+/+/_)	Intended: 160,000/160,000/0 Offered: 245/256/0 Mbps Tput: 206/239/0 PER: 19.38/17.29/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 32	1(+/+/_)	Intended: 160,000/160,000/0 Offered: 216/545/0 Mbps Tput: 216/545/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 32	1(+/+/_)	Intended: 160,000/160,000/0 Offered: 212/614/0 Mbps Tput: 212/615/0 PER: 0/0/_
Dual-Band NSS: 2 Download 128B Sta Qty: 64	1(-/-/_)	Intended: 212/615/0 Offered: 146/597/0 Mbps Tput: 37/84/0 PER: 71.70/85.71/_
Dual-Band NSS: 2 Download 128B Sta Qty: 64	2(-/-/_)	Intended: 212/615/0 Offered: 204/356/0 Mbps Tput: 55/98/0 PER: 72.54/72.20/_
Dual-Band NSS: 2 Download 128B Sta Qty: 64	3(-/-/_)	Intended: 106/307/0 Offered: 105/305/0 Mbps Tput: 47/99/0 PER: 54.14/66.35/_
Dual-Band NSS: 2 Download 128B Sta Qty: 64	4(-/-/_)	Intended: 106/307/0 Offered: 104/305/0 Mbps Tput: 43/96/0 PER: 58.20/67.20/_
Dual-Band NSS: 2 Download 128B Sta Qty: 64	5(-/-/_)	Intended: 53/154/0 Offered: 53/154/0 Mbps Tput: 33/84/0 PER: 36.74/43.95/_
Dual-Band NSS: 2 Download 128B Sta Qty: 64	6(-/-/_)	Intended: 53/154/0 Offered: 53/153/0 Mbps Tput: 44/100/0 PER: 16.54/33.19/_
Dual-Band NSS: 2 Download 128B Sta Qty: 64	7(+/+/_)	Intended: 26/77/0 Offered: 26/77/0 Mbps Tput: 26/77/0 PER: 0/0.00/_
Dual-Band NSS: 2 Download 128B Sta Qty: 64	8(-/-/_)	Intended: 40/115/0 Offered: 40/115/0 Mbps Tput: 38/99/0 PER: 2.97/12.59/_
Dual-Band NSS: 2 Download 128B Sta Qty: 64	9(-/-/_)	Intended: 40/115/0 Offered: 40/115/0 Mbps Tput: 32/85/0 PER: 18.92/24.85/_
Dual-Band NSS: 2 Download 128B Sta Qty: 64	10(+/+/_)	Intended: 33/96/0 Offered: 33/96/0 Mbps Tput: 33/96/0 PER: 0/0.00/_

Dual-Band NSS: 2 Download 128B Sta Qty: 64	11(+/-/_)	Intended: 36/106/0 Offered: 36/105/0 Mbps Tput: 36/100/0 PER: 0.03/3.97/_
Dual-Band NSS: 2 Download 128B Sta Qty: 64	12(-/-/_)	Intended: 38/106/0 Offered: 38/106/0 Mbps Tput: 37/100/0 PER: 1.28/4.28/_
Dual-Band NSS: 2 Download 128B Sta Qty: 64	13(-/-/_)	Intended: 38/101/0 Offered: 38/101/0 Mbps Tput: 33/84/0 PER: 11.66/15.71/_
Dual-Band NSS: 2 Download 128B Sta Qty: 64	14(+/+/_)	Intended: 37/101/0 Offered: 37/101/0 Mbps Tput: 37/100/0 PER: 0.00/0/_
Dual-Band NSS: 2 Download 128B Sta Qty: 64	15(+/-/_)	Intended: 38/103/0 Offered: 38/103/0 Mbps Tput: 38/100/0 PER: 0.05/1.89/_
Dual-Band NSS: 2 Download 256B Sta Qty: 64	1(+/+/_)	Intended: 37/100/0 Offered: 37/100/0 Mbps Tput: 37/100/0 PER: 0/0/_
Dual-Band NSS: 2 Download 256B Sta Qty: 64	2(+/+/_)	Intended: 74/200/0 Offered: 74/200/0 Mbps Tput: 74/199/0 PER: 0.09/0.16/_
Dual-Band NSS: 2 Download 256B Sta Qty: 64	3(-/-/_)	Intended: 149/400/0 Offered: 148/400/0 Mbps Tput: 115/250/0 PER: 21.69/35.88/_
Dual-Band NSS: 2 Download 256B Sta Qty: 64	4(-/-/_)	Intended: 149/400/0 Offered: 148/399/0 Mbps Tput: 121/250/0 PER: 17.65/35.80/_
Dual-Band NSS: 2 Download 256B Sta Qty: 64	5(-/-/_)	Intended: 111/300/0 Offered: 111/300/0 Mbps Tput: 110/252/0 PER: 1.01/14.74/_
Dual-Band NSS: 2 Download 256B Sta Qty: 64	6(-/-/_)	Intended: 111/300/0 Offered: 111/300/0 Mbps Tput: 110/252/0 PER: 1.34/14.51/_
Dual-Band NSS: 2 Download 256B Sta Qty: 64	7(+/+/_)	Intended: 93/250/0 Offered: 93/250/0 Mbps Tput: 92/249/0 PER: 0.26/0.49/_
Dual-Band NSS: 2 Download 256B Sta Qty: 64	8(-/-/_)	Intended: 102/275/0 Offered: 102/275/0 Mbps Tput: 84/211/0 PER: 16.79/21.83/_
Dual-Band NSS: 2 Download 256B Sta Qty: 64	9(+/-/_)	Intended: 102/275/0 Offered: 102/275/0 Mbps Tput: 102/251/0 PER: 0.01/7.48/_
Dual-Band NSS: 2 Download 256B Sta Qty: 64	10(+/-/_)	Intended: 107/263/0 Offered: 107/263/0 Mbps Tput: 106/252/0 PER: 0.16/3.03/_
Dual-Band NSS: 2 Download 256B Sta Qty: 64	11(-/-/_)	Intended: 109/263/0 Offered: 109/263/0 Mbps Tput: 106/246/0 PER: 2.46/5.72/_
Dual-Band NSS: 2 Download 256B Sta Qty: 64	12(-/-/_)	Intended: 109/257/0 Offered: 109/256/0 Mbps Tput: 92/204/0 PER: 14.89/19.65/_
Dual-Band NSS: 2 Download 256B Sta Qty: 64	13(+/+/_)	Intended: 108/257/0 Offered: 108/256/0 Mbps Tput: 107/252/0 PER: 0.02/0.60/_
Dual-Band NSS: 2 Download 256B Sta Qty: 64	14(+/-/_)	Intended: 108/260/0 Offered: 108/260/0 Mbps Tput: 108/252/0 PER: 0.16/1.83/_
Dual-Band NSS: 2 Download 256B Sta Qty: 64	15(-/-/_)	Intended: 109/260/0 Offered: 109/259/0 Mbps Tput: 105/240/0 PER: 2.82/6.76/_
Dual-Band NSS: 2 Download 512B Sta Qty: 64	1(+/+/_)	Intended: 107/252/0 Offered: 107/252/0 Mbps Tput: 107/252/0 PER: 0.00/0/_
Dual-Band NSS: 2 Download 512B Sta Qty: 64	2(-/+/_)	Intended: 215/504/0 Offered: 215/504/0 Mbps Tput: 205/498/0 PER: 3.52/0.51/_
Dual-Band NSS: 2 Download 512B Sta Qty: 64	3(-/-/_)	Intended: 215/1,008/0 Offered: 215/759/0 Mbps Tput: 201/530/0 PER: 5.46/29.66/_
Dual-Band NSS: 2 Download 512B Sta Qty: 64	4(-/-/_)	Intended: 161/1,008/0 Offered: 161/788/0 Mbps Tput: 153/521/0 PER: 4.82/33.49/_
Dual-Band NSS: 2 Download 512B Sta Qty: 64	5(-/-/_)	Intended: 161/756/0 Offered: 160/752/0 Mbps Tput: 114/515/0 PER: 26.88/30.24/_
Dual-Band NSS: 2 Download 512B Sta Qty: 64	6(+/-/_)	Intended: 134/756/0 Offered: 134/755/0 Mbps Tput: 134/532/0 PER: 0/28.12/_

Dual-Band NSS: 2 Download 512B Sta Qty: 64	7(+/-/_)	Intended: 148/630/0 Offered: 148/630/0 Mbps Tput: 148/532/0 PER: 0/14.16/_
Dual-Band NSS: 2 Download 512B Sta Qty: 64	8(-/-/_)	Intended: 155/630/0 Offered: 154/630/0 Mbps Tput: 152/523/0 PER: 1.31/15.43/_
Dual-Band NSS: 2 Download 512B Sta Qty: 64	9(-/-/_)	Intended: 155/567/0 Offered: 154/567/0 Mbps Tput: 138/496/0 PER: 10.15/11.38/_
Dual-Band NSS: 2 Download 512B Sta Qty: 64	10(+/-/_)	Intended: 151/567/0 Offered: 151/565/0 Mbps Tput: 151/526/0 PER: 0/5.57/_
Dual-Band NSS: 2 Download 512B Sta Qty: 64	11(+/-/_)	Intended: 153/536/0 Offered: 152/534/0 Mbps Tput: 152/523/0 PER: 0/1.06/_
Dual-Band NSS: 2 Download 512B Sta Qty: 64	12(+/-/_)	Intended: 154/536/0 Offered: 154/535/0 Mbps Tput: 153/521/0 PER: 0.10/1.76/_
Dual-Band NSS: 2 Download 512B Sta Qty: 64	13(-/-/_)	Intended: 154/520/0 Offered: 154/520/0 Mbps Tput: 147/489/0 PER: 4.24/5.06/_
Dual-Band NSS: 2 Download 512B Sta Qty: 64	14(+/+/_)	Intended: 154/520/0 Offered: 154/519/0 Mbps Tput: 154/512/0 PER: 0/0.50/_
Dual-Band NSS: 2 Download 512B Sta Qty: 64	15(+/+/_)	Intended: 154/528/0 Offered: 154/527/0 Mbps Tput: 154/516/0 PER: 0/0.96/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 64	1(+/+/_)	Intended: 154/516/0 Offered: 152/511/0 Mbps Tput: 152/511/0 PER: 0/0.00/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 64	2(-/-/_)	Intended: 308/1,033/0 Offered: 289/829/0 Mbps Tput: 225/646/0 PER: 19.69/22.07/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 64	3(-/-/_)	Intended: 308/1,033/0 Offered: 304/813/0 Mbps Tput: 229/633/0 PER: 22.07/22.85/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 64	4(+/-/_)	Intended: 231/775/0 Offered: 231/772/0 Mbps Tput: 227/663/0 PER: 0.93/12.13/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 64	5(-/-/_)	Intended: 270/775/0 Offered: 268/757/0 Mbps Tput: 227/666/0 PER: 12.48/10.61/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 64	6(-/+/_)	Intended: 270/645/0 Offered: 269/644/0 Mbps Tput: 231/643/0 PER: 11.23/0/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 64	7(-/-/_)	Intended: 250/710/0 Offered: 250/709/0 Mbps Tput: 227/655/0 PER: 6.23/5.71/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 64	8(-/-/_)	Intended: 250/710/0 Offered: 248/688/0 Mbps Tput: 228/664/0 PER: 5.36/2.44/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 64	9(-/+/_)	Intended: 241/678/0 Offered: 241/678/0 Mbps Tput: 231/670/0 PER: 1.94/0/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 64	10(-/-/_)	Intended: 241/694/0 Offered: 241/694/0 Mbps Tput: 232/666/0 PER: 1.66/2.20/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 64	11(-/-/_)	Intended: 236/694/0 Offered: 235/691/0 Mbps Tput: 229/664/0 PER: 1.06/2.19/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 64	12(+/-/_)	Intended: 236/686/0 Offered: 236/685/0 Mbps Tput: 231/661/0 PER: 0.90/1.78/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 64	13(-/+/_)	Intended: 238/686/0 Offered: 238/685/0 Mbps Tput: 231/667/0 PER: 1.43/0.99/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 64	14(-/-/_)	Intended: 238/690/0 Offered: 238/689/0 Mbps Tput: 230/668/0 PER: 1.36/1.38/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 64	15(+/+/_)	Intended: 237/690/0 Offered: 237/690/0 Mbps Tput: 232/674/0 PER: 0.81/0.67/_
Dual-Band NSS: 2 Download MTU Sta Qty: 64	1(+/+/_)	Intended: 232/674/0 Offered: 231/671/0 Mbps Tput: 231/670/0 PER: 0.01/0.00/_
Dual-Band NSS: 2 Download	2(-/-/_)	Intended: 465/1,348/0 Offered: 457/799/0 Mbps Tput:

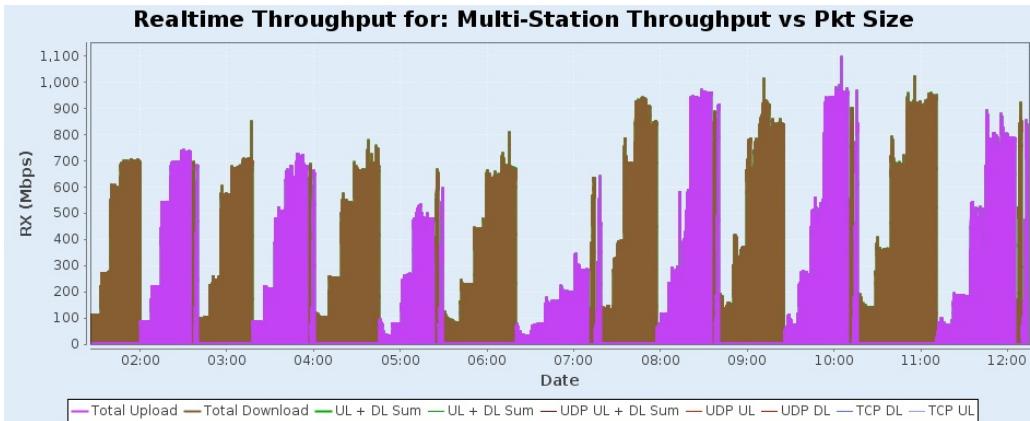
MTU Sta Qty: 64		238/502/0 PER: 44.73/38.08/_
Dual-Band NSS: 2 Download MTU Sta Qty: 64	3{/-/_}	Intended: 465/1,348/0 Offered: 447/823/0 Mbps Tput: 241/536/0 PER: 43.06/36.39/_
Dual-Band NSS: 2 Download MTU Sta Qty: 64	4{/-/_}	Intended: 349/1,011/0 Offered: 348/842/0 Mbps Tput: 238/610/0 PER: 27.44/26.76/_
Dual-Band NSS: 2 Download MTU Sta Qty: 64	5{/-/_}	Intended: 349/1,011/0 Offered: 347/835/0 Mbps Tput: 240/614/0 PER: 27.04/27.88/_
Dual-Band NSS: 2 Download MTU Sta Qty: 64	6{/-/_}	Intended: 290/842/0 Offered: 287/799/0 Mbps Tput: 238/673/0 PER: 13.10/15.26/_
Dual-Band NSS: 2 Download MTU Sta Qty: 64	7{/-/_}	Intended: 290/842/0 Offered: 290/789/0 Mbps Tput: 239/666/0 PER: 13.44/15.61/_
Dual-Band NSS: 2 Download MTU Sta Qty: 64	8{/-/_}	Intended: 261/758/0 Offered: 260/738/0 Mbps Tput: 239/693/0 PER: 4.43/5.57/_
Dual-Band NSS: 2 Download MTU Sta Qty: 64	9{/-/_}	Intended: 261/758/0 Offered: 261/725/0 Mbps Tput: 238/687/0 PER: 4.82/5.01/_
Dual-Band NSS: 2 Download MTU Sta Qty: 64	10{/-/_}	Intended: 247/716/0 Offered: 247/715/0 Mbps Tput: 239/693/0 PER: 1.26/1.51/_
Dual-Band NSS: 2 Download MTU Sta Qty: 64	11(+/-/_)	Intended: 247/716/0 Offered: 247/715/0 Mbps Tput: 238/698/0 PER: 0.90/1.02/_
Dual-Band NSS: 2 Download MTU Sta Qty: 64	12{/-/+/_}	Intended: 254/695/0 Offered: 254/695/0 Mbps Tput: 241/693/0 PER: 1.98/0/_
Dual-Band NSS: 2 Download MTU Sta Qty: 64	13{/-/+/_}	Intended: 254/705/0 Offered: 254/705/0 Mbps Tput: 239/695/0 PER: 2.33/0.35/_
Dual-Band NSS: 2 Download MTU Sta Qty: 64	14{/-/_}	Intended: 251/711/0 Offered: 250/710/0 Mbps Tput: 239/690/0 PER: 1.36/1.15/_
Dual-Band NSS: 2 Download MTU Sta Qty: 64	15(+/-/_)	Intended: 251/711/0 Offered: 250/710/0 Mbps Tput: 240/694/0 PER: 1.00/0.68/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 64	1{/-/_}	Intended: 240/694/0 Offered: 46/204/0 Mbps Tput: 11/10/0 PER: 73.07/93.54/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 64	2{/-/_}	Intended: 240/694/0 Offered: 46/195/0 Mbps Tput: 11/10/0 PER: 74.10/80.23/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 64	3{/-/_}	Intended: 120/347/0 Offered: 44/70/0 Mbps Tput: 31/43/0 PER: 30.36/35.32/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 64	4{/-/_}	Intended: 120/347/0 Offered: 44/70/0 Mbps Tput: 30/41/0 PER: 32.88/37.08/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 64	5{/-/_}	Intended: 60/173/0 Offered: 43/46/0 Mbps Tput: 43/46/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 64	6{/-/_}	Intended: 60/173/0 Offered: 43/46/0 Mbps Tput: 43/46/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 64	7(+/-/_)	Intended: 30/87/0 Offered: 30/32/0 Mbps Tput: 30/32/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 64	8{/-/_}	Intended: 45/87/0 Offered: 40/32/0 Mbps Tput: 40/32/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 64	9{/-/_}	Intended: 45/43/0 Offered: 40/31/0 Mbps Tput: 40/31/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 64	10(+/-/_)	Intended: 35/43/0 Offered: 35/31/0 Mbps Tput: 35/31/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 64	11(+/-/_)	Intended: 40/22/0 Offered: 38/22/0 Mbps Tput: 39/22/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 64	12(+/-/_)	Intended: 42/33/0 Offered: 39/31/0 Mbps Tput: 39/31/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B		Intended: 44/38/0 Offered: 39/31/0 Mbps Tput: 39/31/0 PER:

Sta Qty: 64	13(-/-/_)	0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 64	14(-/-/_)	Intended: 44/38/0 Offered: 39/31/0 Mbps Tput: 39/31/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 64	15(-/-/_)	Intended: 43/35/0 Offered: 39/31/0 Mbps Tput: 39/31/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 64	1(+/+/_)	Intended: 39/50/0 Offered: 39/50/0 Mbps Tput: 39/50/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 64	2(+/-/_)	Intended: 78/100/0 Offered: 77/76/0 Mbps Tput: 78/76/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 64	3(-/-/_)	Intended: 155/100/0 Offered: 109/76/0 Mbps Tput: 109/76/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 64	4(-/+/_)	Intended: 155/75/0 Offered: 109/75/0 Mbps Tput: 109/75/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 64	5(+/-/_)	Intended: 116/88/0 Offered: 105/76/0 Mbps Tput: 105/76/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 64	6(-/-/_)	Intended: 136/88/0 Offered: 108/76/0 Mbps Tput: 108/76/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 64	7(-/+/_)	Intended: 136/81/0 Offered: 108/78/0 Mbps Tput: 108/78/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 64	8(-/+/_)	Intended: 126/84/0 Offered: 107/76/0 Mbps Tput: 107/76/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 64	9(-/-/_)	Intended: 126/86/0 Offered: 107/77/0 Mbps Tput: 107/77/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 64	10(-/-/_)	Intended: 121/86/0 Offered: 106/76/0 Mbps Tput: 106/76/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 64	11(-/-/_)	Intended: 121/85/0 Offered: 106/76/0 Mbps Tput: 106/77/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 64	12(-/-/_)	Intended: 119/85/0 Offered: 105/77/0 Mbps Tput: 105/77/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 64	13(-/+/_)	Intended: 119/85/0 Offered: 105/76/0 Mbps Tput: 105/76/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 64	14(-/-/_)	Intended: 118/85/0 Offered: 104/76/0 Mbps Tput: 105/76/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 64	15(-/-/_)	Intended: 118/85/0 Offered: 104/76/0 Mbps Tput: 104/76/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 64	1(+/+/_)	Intended: 39/50/0 Offered: 39/50/0 Mbps Tput: 39/50/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 64	2(+/+/_)	Intended: 78/100/0 Offered: 77/100/0 Mbps Tput: 77/100/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 64	3(+/+/_)	Intended: 155/200/0 Offered: 155/200/0 Mbps Tput: 155/200/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 64	4(-/-/_)	Intended: 310/400/0 Offered: 254/281/0 Mbps Tput: 254/282/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 64	5(-/-/_)	Intended: 310/400/0 Offered: 254/281/0 Mbps Tput: 254/281/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 64	6(+/-/_)	Intended: 233/300/0 Offered: 232/233/0 Mbps Tput: 232/233/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 64	7(+/-/_)	Intended: 271/300/0 Offered: 244/233/0 Mbps Tput: 245/233/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 64	8(-/+/_)	Intended: 291/250/0 Offered: 248/247/0 Mbps Tput: 249/248/0 PER: 0/0/_

Dual-Band NSS: 2 Upload 512B Sta Qty: 64	9(-/+/_)	Intended: 291/275/0 Offered: 248/267/0 Mbps Tput: 248/267/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 64	10(-/-/_)	Intended: 281/288/0 Offered: 247/227/0 Mbps Tput: 247/227/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 64	11(-/-/_)	Intended: 281/288/0 Offered: 247/227/0 Mbps Tput: 247/228/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 64	12(-/-/_)	Intended: 276/281/0 Offered: 246/236/0 Mbps Tput: 246/236/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 64	13(-/-/_)	Intended: 276/281/0 Offered: 246/232/0 Mbps Tput: 246/232/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 64	14(-/-/_)	Intended: 274/278/0 Offered: 245/242/0 Mbps Tput: 245/242/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 64	15(-/-/_)	Intended: 274/278/0 Offered: 245/237/0 Mbps Tput: 245/238/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 64	1(+/+/_)	Intended: 155/200/0 Offered: 155/200/0 Mbps Tput: 155/200/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 64	2(+/+/_)	Intended: 310/400/0 Offered: 279/399/0 Mbps Tput: 279/399/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 64	3(-/-/_)	Intended: 620/799/0 Offered: 302/542/0 Mbps Tput: 302/543/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 64	4(-/-/_)	Intended: 620/799/0 Offered: 302/542/0 Mbps Tput: 302/543/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 64	5(-/-/_)	Intended: 465/599/0 Offered: 293/454/0 Mbps Tput: 293/455/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 64	6(-/-/_)	Intended: 465/599/0 Offered: 293/453/0 Mbps Tput: 293/454/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 64	7(-/+/_)	Intended: 387/500/0 Offered: 276/499/0 Mbps Tput: 277/499/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 64	8(-/-/_)	Intended: 387/550/0 Offered: 276/450/0 Mbps Tput: 276/451/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 64	9(-/-/_)	Intended: 349/550/0 Offered: 276/450/0 Mbps Tput: 276/450/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 64	10(-/+/_)	Intended: 349/525/0 Offered: 276/523/0 Mbps Tput: 276/523/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 64	11(-/-/_)	Intended: 329/537/0 Offered: 282/458/0 Mbps Tput: 282/458/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 64	12(-/-/_)	Intended: 329/537/0 Offered: 282/459/0 Mbps Tput: 282/460/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 64	13(-/-/_)	Intended: 320/531/0 Offered: 280/463/0 Mbps Tput: 281/463/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 64	14(-/-/_)	Intended: 320/531/0 Offered: 280/463/0 Mbps Tput: 281/463/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 64	15(-/-/_)	Intended: 315/528/0 Offered: 280/463/0 Mbps Tput: 280/463/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 64	1(+/+/_)	Intended: 279/399/0 Offered: 279/399/0 Mbps Tput: 279/399/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 64	2(-/-/_)	Intended: 558/799/0 Offered: 314/512/0 Mbps Tput: 314/512/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 64	3(-/-/_)	Intended: 558/799/0 Offered: 314/511/0 Mbps Tput: 314/511/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 64	4(-/-/_)	Intended: 419/599/0 Offered: 298/466/0 Mbps Tput: 299/467/0 PER: 0/0/_

Dual-Band NSS: 2 Upload MTU Sta Qty: 64	5{/-/_}	Intended: 419/599/0 Offered: 299/467/0 Mbps Tput: 299/467/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 64	6{-/+/_}	Intended: 349/499/0 Offered: 303/459/0 Mbps Tput: 303/458/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 64	7{/-/_}	Intended: 349/549/0 Offered: 303/488/0 Mbps Tput: 303/489/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 64	8{+/-/_}	Intended: 314/549/0 Offered: 299/453/0 Mbps Tput: 299/453/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 64	9{+/_/}	Intended: 331/524/0 Offered: 301/474/0 Mbps Tput: 301/475/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 64	10{/-/_}	Intended: 340/536/0 Offered: 302/480/0 Mbps Tput: 302/480/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 64	11{/-/_}	Intended: 340/536/0 Offered: 301/480/0 Mbps Tput: 302/480/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 64	12{/-/_}	Intended: 336/530/0 Offered: 301/472/0 Mbps Tput: 301/473/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 64	13{/-/_}	Intended: 336/530/0 Offered: 301/474/0 Mbps Tput: 301/474/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 64	14{+/_/}	Intended: 334/527/0 Offered: 301/475/0 Mbps Tput: 302/475/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 64	15{+/_/}	Intended: 335/529/0 Offered: 301/479/0 Mbps Tput: 302/479/0 PER: 0/0/_
Dual-Band NSS: 2 Download 128B Sta Qty: 64	1(+/_/)	Intended: 320,000/320,000/0 Offered: 62/67/0 Mbps Tput: 61/66/0 PER: 0/0/_
Dual-Band NSS: 2 Download 256B Sta Qty: 64	1(+/_/)	Intended: 320,000/320,000/0 Offered: 71/80/0 Mbps Tput: 70/79/0 PER: 0/0/_
Dual-Band NSS: 2 Download 512B Sta Qty: 64	1(+/_/)	Intended: 320,000/320,000/0 Offered: 143/369/0 Mbps Tput: 142/368/0 PER: 0/0/_
Dual-Band NSS: 2 Download 1024B Sta Qty: 64	1(+/_/)	Intended: 320,000/320,000/0 Offered: 200/578/0 Mbps Tput: 199/572/0 PER: 0/0/_
Dual-Band NSS: 2 Download MTU Sta Qty: 64	1(+/_/)	Intended: 320,000/320,000/0 Offered: 213/627/0 Mbps Tput: 209/625/0 PER: 0/0/_
Dual-Band NSS: 2 Upload 128B Sta Qty: 64	1(+/_/)	Intended: 320,000/320,000/0 Offered: 31/148/0 Mbps Tput: 20/73/0 PER: 31.85/26.70/_
Dual-Band NSS: 2 Upload 256B Sta Qty: 64	1(+/_/)	Intended: 320,000/320,000/0 Offered: 70/146/0 Mbps Tput: 46/110/0 PER: 30.98/6.26/_
Dual-Band NSS: 2 Upload 512B Sta Qty: 64	1(+/_/)	Intended: 320,000/320,000/0 Offered: 77/410/0 Mbps Tput: 75/373/0 PER: 11.28/12.70/_
Dual-Band NSS: 2 Upload 1024B Sta Qty: 64	1(+/_/)	Intended: 320,000/320,000/0 Offered: 214/518/0 Mbps Tput: 215/519/0 PER: 0/0/_
Dual-Band NSS: 2 Upload MTU Sta Qty: 64	1(+/_/)	Intended: 320,000/320,000/0 Offered: 213/566/0 Mbps Tput: 213/566/0 PER: 0/0/_

Realtime Throughput for: Multi-Station Throughput vs Pkt Size



[Key Performance Indicators CSV](#)

Test configuration and LANforge software version	
Auto-Helper	true
Skip 2.4Ghz Tests	true
Skip 5Ghz Tests	false
Skip 5Gzh-B Tests	true
Skip Dual-Band Tests	false
Skip Tri-Band Tests	true
Use BSSID	true
Set Radio TxPower to Default	false
Loop Iterations:	1
2.4Ghz Station Count:	64
5Ghz Station Count:	64
Dual-Band Station Count:	64
5Ghz-B Station Count:	64
Tri-Band Station Count:	64
Duration-20	20
Hunt Retries:	1
Maximum Hunt Iterations:	15
Multi-Conn	1
ToS	0
Upstream Port	1.1.1 eth1 Firmware: 0. 0-0 Resource: LF-Lecturehall
Stability Duration:	1 h
Concurrent Ports to Reset:	1
Minimum Time between Resets:	10000
Maximum Time between Resets:	60000
Long-Term Station Count:	2
VOIP Call Count:	20
Percent:	1000000
Open:	25
PSK:	60

Enterprise:	120
Stability stall threshold UDP Upload:	100000
Stability stall threshold UDP Download:	100000
Stability stall threshold TCP Upload:	100000
Stability stall threshold TCP Download:	100000
Stability stall threshold Video:	100000
Stability stall threshold VOIP:	20000
Stability Helper Script:	
Stability Multicast Min Download Rate:	100000
Stability Multicast Max Download Rate:	0
Stability UDP Min Download Rate:	500000
Stability UDP Max Download Rate:	0
Stability UDP Min Upload Rate:	500000
Stability UDP Max Upload Rate:	0
Stability TCP Min Download Rate:	500000
Stability TCP Max Download Rate:	0
Stability TCP Min Upload Rate:	500000
Stability TCP Max Upload Rate:	0
2.4Ghz Legacy%	0
2.4Ghz N%	0
2.4Ghz AC%	0
2.4Ghz AX/AUTO%	100
5Ghz Legacy%	0
5Ghz N%	0
5Ghz AC%	0
5Ghz AX/AUTO%	100
Long-Term Duration:	1 h
Long-Term Graph Interval:	30
Long-Term Download Rate:	85%
Video Emulation Rate:	700000
Video Buffer Size:	1000000
Long-Term Upload Rate:	85%
Use Packet Sizes	false
Reset Radios	false
Use Packet Sizes	false
Always expect 5g	false

Spatial Streams	2
Bandwidth	AUTO
Modes	Auto
WiFi Radio 0	1.1.2 wiphy0 Firmware: 10.1-ct-8x-__xTH-023-1d83261a Resource: LF-Lecturehall
WiFi Radio 0	1.1.3 wiphy2 Firmware: 10.4b-ct-9984-xTH-13-b1b524c8e5 Resource: LF-Lecturehall
Pass-Fail Tput Criteria	
Show Events	true
Build Date	Thu 07 Jul 2022 08:57:05 AM PDT
Build Version	5.4.5
Git Version	69186323529a921fdcb254a9168f9e613a5a4350

[CSV Data](#)

[META Information for AP-Auto](#)

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