

# AP-Auto

## AP Automated Test Plan

Thu Aug 11 07:38:20 IST 2022



Test Setup Information	
Device Under Test	Ap-Auto-Test netgear5g Ap-Auto-Test netgear2g
Estimated Run Time	7.333 h
Actual Run Time	4.384 h

### Summary Results

Test	Result	Candela Score	Elapsed	Info
Multi-Station Throughput vs Pkt Size	2.4Ghz PASS	100	4.376 h	

### Multi-Station Throughput vs Pkt Size

#### Summary

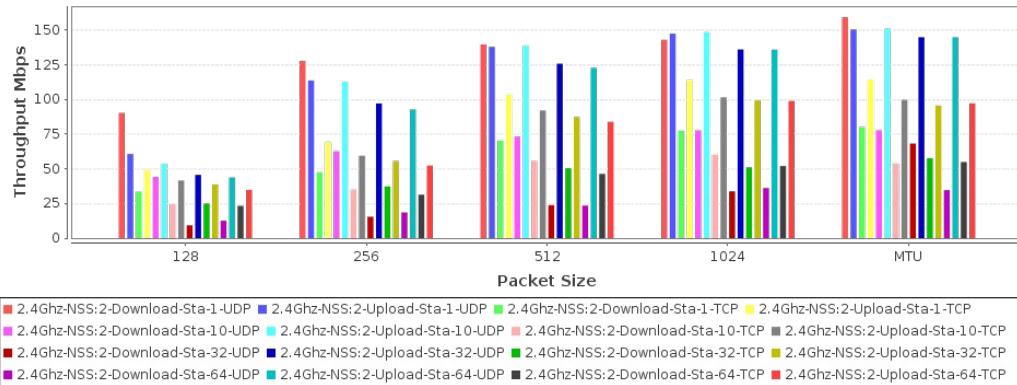
The Multi-Station Throughput vs Pkt Size test reports the Wi-Fi AP throughput at different frame sizes for different numbers of stations. This test will pick a starting point and then adjust rates up or down (hunt) until it finds the maximum rate that meets the packet loss criteria. All stations on a 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](#)

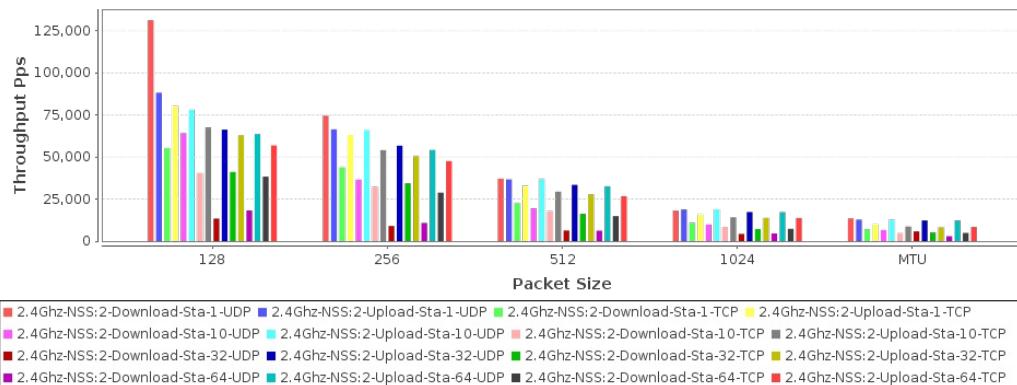
### Total Throughput vs Packet Size



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

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

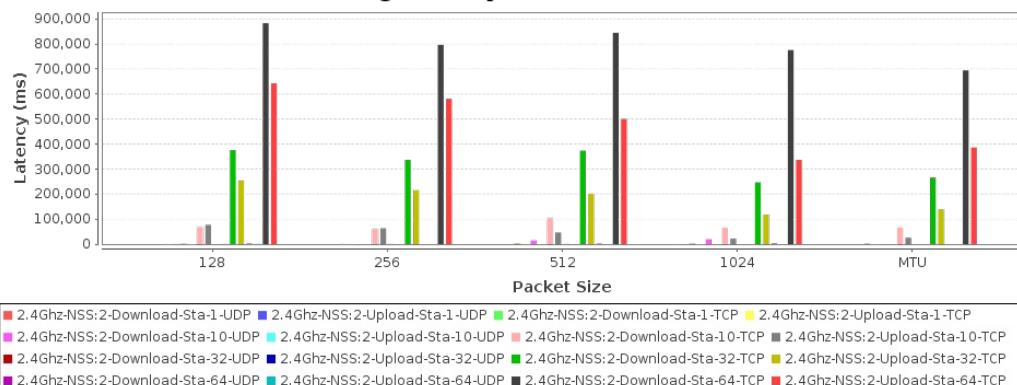
### Total Pps vs Packet Size



Average Latency for each different traffic type on all bands.

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

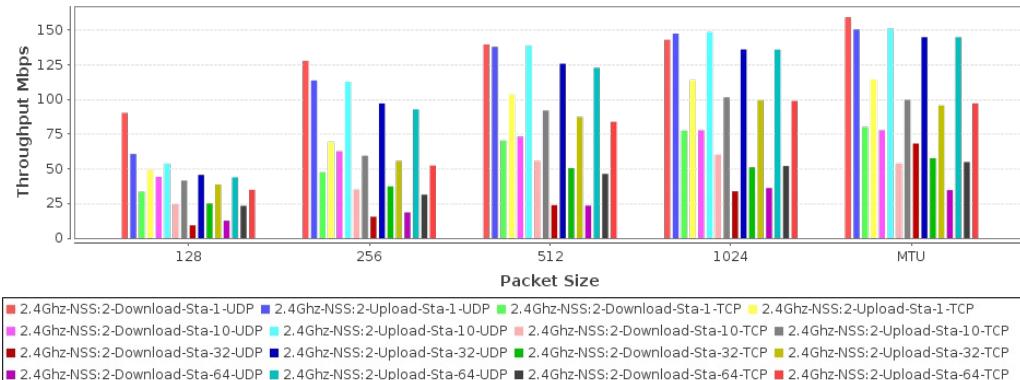
### Avg Latency vs Packet Size



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

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

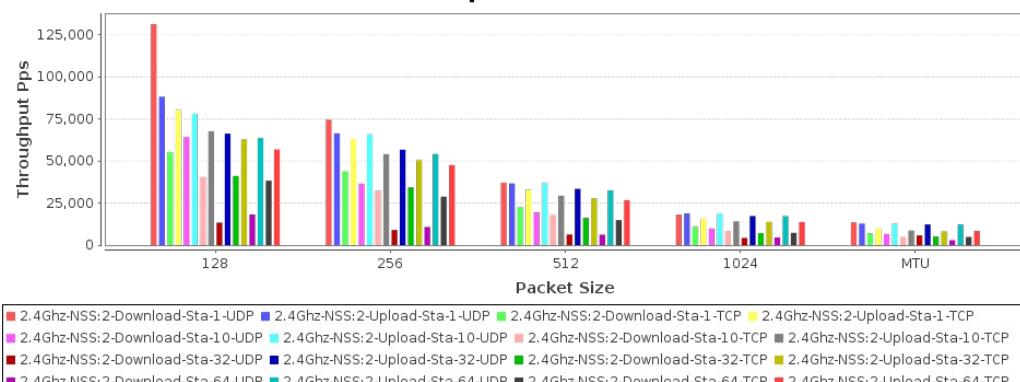
## 2.4Ghz Throughput vs Packet Size



Throughput packets-per-second for each different traffic type on the 2.4Ghz band.

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

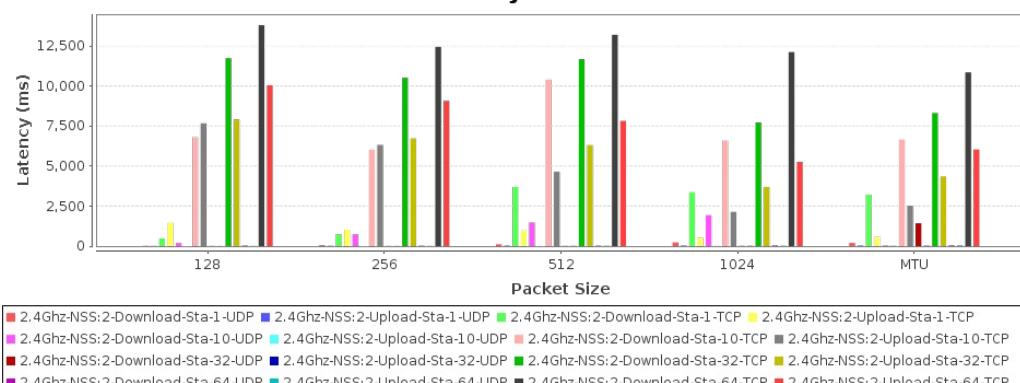
## 2.4Ghz Pps vs Packet Size



Average one-way Latency for each different traffic type on the 2.4Ghz band.

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

## 2.4Ghz Latency vs Packet Size



## Multi-Station Throughput vs Pkt Size Results

Type	Result	Notes
2.4Ghz NSS: 2 Download Sta Qty: 1 128B	Info	90.30 Mbps PER: 0.19%
2.4Ghz NSS: 2 Download Sta Qty: 1 256B	Info	127.76 Mbps PER: 0.12%
2.4Ghz NSS: 2 Download Sta Qty: 1 512B	Info	139.69 Mbps PER: 0.65%
2.4Ghz NSS: 2 Download Sta Qty: 1 1024B	Info	143.06 Mbps PER: 0%
2.4Ghz NSS: 2 Download Sta Qty: 1 MTU	Info	159.26 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 1 128B	Info	60.65 Mbps PER: 0.04%

2.4Ghz NSS: 2 Upload Sta Qty: 1 256B	Info	113.68 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 1 512B	Info	137.90 Mbps PER: 0.18%
2.4Ghz NSS: 2 Upload Sta Qty: 1 1024B	Info	147.51 Mbps PER: 0.95%
2.4Ghz NSS: 2 Upload Sta Qty: 1 MTU	Info	150.43 Mbps PER: 0.56%
2.4Ghz NSS: 2 Download Sta Qty: 1 128B	Info	33.59 Mbps PER: 0%
2.4Ghz NSS: 2 Download Sta Qty: 1 256B	Info	47.56 Mbps PER: 0%
2.4Ghz NSS: 2 Download Sta Qty: 1 512B	Info	70.39 Mbps PER: 0%
2.4Ghz NSS: 2 Download Sta Qty: 1 1024B	Info	77.57 Mbps PER: 0%
2.4Ghz NSS: 2 Download Sta Qty: 1 MTU	Info	80.12 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 1 128B	Info	49.37 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 1 256B	Info	69.37 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 1 512B	Info	103.51 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 1 1024B	Info	113.90 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 1 MTU	Info	114.41 Mbps PER: 0%
2.4Ghz NSS: 2 Download Sta Qty: 10 128B	Info	44.19 Mbps PER: 0.05%
2.4Ghz NSS: 2 Download Sta Qty: 10 256B	Info	62.66 Mbps PER: 0.89%
2.4Ghz NSS: 2 Download Sta Qty: 10 512B	Info	73.16 Mbps PER: 0.34%
2.4Ghz NSS: 2 Download Sta Qty: 10 1024B	Info	77.75 Mbps PER: 0%
2.4Ghz NSS: 2 Download Sta Qty: 10 MTU	Info	77.78 Mbps PER: 0.06%
2.4Ghz NSS: 2 Upload Sta Qty: 10 128B	Info	53.79 Mbps PER: 0.40%
2.4Ghz NSS: 2 Upload Sta Qty: 10 256B	Info	112.83 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 10 512B	Info	138.98 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 10 1024B	Info	148.57 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 10 MTU	Info	151.28 Mbps PER: 0%
2.4Ghz NSS: 2 Download Sta Qty: 10 128B	Info	24.57 Mbps PER: 0%
2.4Ghz NSS: 2 Download Sta Qty: 10 256B	Info	35.06 Mbps PER: 0%
2.4Ghz NSS: 2 Download Sta Qty: 10 512B	Info	55.58 Mbps PER: 0%
2.4Ghz NSS: 2 Download Sta Qty: 10 1024B	Info	60.21 Mbps PER: 7.29%
2.4Ghz NSS: 2 Download Sta Qty: 10 MTU	Info	53.84 Mbps PER: 16.69%
2.4Ghz NSS: 2 Upload Sta Qty: 10 128B	Info	41.47 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 10 256B	Info	59.43 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 10 512B	Info	91.98 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 10 1024B	Info	101.48 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 10 MTU	Info	99.70 Mbps PER: 0%
2.4Ghz NSS: 2 Download Sta Qty: 32 128B	Info	9.23 Mbps PER: 0.91%
2.4Ghz NSS: 2 Download Sta Qty: 32 256B	Info	15.41 Mbps PER: 0.96%
2.4Ghz NSS: 2 Download Sta Qty: 32 512B	Info	23.79 Mbps PER: 0.98%
2.4Ghz NSS: 2 Download Sta Qty: 32 1024B	Info	33.75 Mbps PER: 0.94%
2.4Ghz NSS: 2 Download Sta Qty: 32 MTU	Info	68.21 Mbps PER: 0.44%
2.4Ghz NSS: 2 Upload Sta Qty: 32 128B	Info	45.58 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 32 256B	Info	97.09 Mbps PER: 0%

2.4Ghz NSS: 2 Upload Sta Qty: 32 512B	Info	125.76 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 32 1024B	Info	136.03 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 32 MTU	Info	144.87 Mbps PER: 0%
2.4Ghz NSS: 2 Download Sta Qty: 32 128B	Info	24.97 Mbps PER: 3.34%
2.4Ghz NSS: 2 Download Sta Qty: 32 256B	Info	37.31 Mbps PER: 7.13%
2.4Ghz NSS: 2 Download Sta Qty: 32 512B	Info	50.49 Mbps PER: 9.70%
2.4Ghz NSS: 2 Download Sta Qty: 32 1024B	Info	51.09 Mbps PER: 14.14%
2.4Ghz NSS: 2 Download Sta Qty: 32 MTU	Info	57.60 Mbps PER: 18.84%
2.4Ghz NSS: 2 Upload Sta Qty: 32 128B	Info	38.68 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 32 256B	Info	55.67 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 32 512B	Info	87.35 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 32 1024B	Info	99.49 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 32 MTU	Info	95.63 Mbps PER: 0%
2.4Ghz NSS: 2 Download Sta Qty: 64 128B	Info	12.53 Mbps PER: 0.97%
2.4Ghz NSS: 2 Download Sta Qty: 64 256B	Info	18.54 Mbps PER: 0.98%
2.4Ghz NSS: 2 Download Sta Qty: 64 512B	Info	23.42 Mbps PER: 0.96%
2.4Ghz NSS: 2 Download Sta Qty: 64 1024B	Info	36.11 Mbps PER: 0.89%
2.4Ghz NSS: 2 Download Sta Qty: 64 MTU	Info	34.60 Mbps PER: 0.75%
2.4Ghz NSS: 2 Upload Sta Qty: 64 128B	Info	43.81 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 64 256B	Info	92.80 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 64 512B	Info	122.78 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 64 1024B	Info	135.93 Mbps PER: 0.00%
2.4Ghz NSS: 2 Upload Sta Qty: 64 MTU	Info	144.85 Mbps PER: 0%
2.4Ghz NSS: 2 Download Sta Qty: 64 128B	Info	23.27 Mbps PER: 15.04%
2.4Ghz NSS: 2 Download Sta Qty: 64 256B	Info	31.30 Mbps PER: 10.19%
2.4Ghz NSS: 2 Download Sta Qty: 64 512B	Info	46.29 Mbps PER: 14.14%
2.4Ghz NSS: 2 Download Sta Qty: 64 1024B	Info	51.97 Mbps PER: 21.32%
2.4Ghz NSS: 2 Download Sta Qty: 64 MTU	Info	54.86 Mbps PER: 29.68%
2.4Ghz NSS: 2 Upload Sta Qty: 64 128B	Info	34.86 Mbps PER: 1.04%
2.4Ghz NSS: 2 Upload Sta Qty: 64 256B	Info	52.33 Mbps PER: 0.09%
2.4Ghz NSS: 2 Upload Sta Qty: 64 512B	Info	83.90 Mbps PER: 0.07%
2.4Ghz NSS: 2 Upload Sta Qty: 64 1024B	Info	98.95 Mbps PER: 0%
2.4Ghz NSS: 2 Upload Sta Qty: 64 MTU	Info	97.16 Mbps PER: 0%
Configuration NOTE	INFO	Configured to skip 5Ghz band test.
Configuration NOTE	INFO	Configured to skip Dual band test.
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
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 1	1-	Intended: 100 Offered: 100 Tput: 89.97 Mbps PER: 9.80 Latency: 32.00
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 1	*2-	Intended: 100 Offered: 100 Tput: 89.45 Mbps PER: 10.10 Latency: 32.00
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 1	3+	Intended: 50 Offered: 50 Tput: 49.86 Mbps PER: 0 Latency: 1.00
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 1	4+	Intended: 75 Offered: 75 Tput: 75.01 Mbps PER: 0 Latency: 1.00
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 1	5+	Intended: 88 Offered: 87 Tput: 87.32 Mbps PER: 0.09 Latency: 11.00
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 1	6-	Intended: 94 Offered: 94 Tput: 89.94 Mbps PER: 3.85 Latency: 37.00
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 1	*7-	Intended: 94 Offered: 94 Tput: 89.86 Mbps PER: 3.91 Latency: 34.00
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 1	8+	Intended: 91 Offered: 91 Tput: 90.30 Mbps PER: 0.19 Latency: 21.00
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 1	9-	Intended: 92 Offered: 92 Tput: 90.27 Mbps PER: 1.86 Latency: 35.00
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 1	*10-	Intended: 92 Offered: 92 Tput: 89.95 Mbps PER: 2.22 Latency: 32.00
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 1	1+	Intended: 90 Offered: 90 Tput: 90.05 Mbps PER: 0 Latency: 1.00
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 1	2-	Intended: 181 Offered: 180 Tput: 126.64 Mbps PER: 29.59 Latency: 61.00
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 1	*3-	Intended: 181 Offered: 180 Tput: 126.50 Mbps PER: 29.68 Latency: 62.00
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 1	4-	Intended: 135 Offered: 135 Tput: 126.46 Mbps PER: 6.30 Latency: 56.00
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 1	*5-	Intended: 135 Offered: 135 Tput: 126.64 Mbps PER: 6.14 Latency: 57.00
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 1	6+	Intended: 113 Offered: 113 Tput: 112.72 Mbps PER: 0 Latency: 2.00
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 1	7+	Intended: 124 Offered: 124 Tput: 123.81 Mbps PER: 0 Latency: 2.00
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 1	8-	Intended: 130 Offered: 129 Tput: 126.49 Mbps PER: 2.18 Latency: 57.00
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 1	*9-	Intended: 130 Offered: 130 Tput: 126.14 Mbps PER: 2.19 Latency: 60.00
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 1	10+	Intended: 127 Offered: 127 Tput: 127.00 Mbps PER: 0 Latency: 3.00
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 1	11+	Intended: 128 Offered: 128 Tput: 127.76 Mbps PER: 0.12 Latency: 60.00
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 1	12-	Intended: 129 Offered: 129 Tput: 126.34 Mbps PER: 1.48 Latency: 55.00
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 1	1+	Intended: 128 Offered: 127 Tput: 127.76 Mbps PER: 0 Latency: 2.00
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 1	2-	Intended: 256 Offered: 255 Tput: 147.68 Mbps PER: 41.76 Latency: 113.00
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 1	*3-	Intended: 256 Offered: 255 Tput: 146.36 Mbps PER: 42.13 Latency: 117.00
2.4Ghz NSS: 2 Download UDP 512B		Intended: 192 Offered: 191 Tput: 138.99 Mbps PER: 26.88

Sta Qty: 1	4-	Latency: 128.00
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 1	*5-	Intended: 192 Offered: 191 Tput: 138.71 Mbps PER: 27.03 Latency: 116.00
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 1	6-	Intended: 160 Offered: 160 Tput: 138.83 Mbps PER: 12.38 Latency: 120.00
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 1	*7-	Intended: 160 Offered: 160 Tput: 139.06 Mbps PER: 11.99 Latency: 120.00
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 1	8-	Intended: 144 Offered: 143 Tput: 138.16 Mbps PER: 2.84 Latency: 122.00
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 1	*9-	Intended: 144 Offered: 143 Tput: 139.36 Mbps PER: 2.25 Latency: 117.00
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 1	10+	Intended: 136 Offered: 135 Tput: 135.75 Mbps PER: 0 Latency: 2.00
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 1	11+	Intended: 140 Offered: 140 Tput: 138.61 Mbps PER: 0 Latency: 95.00
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 1	12+	Intended: 142 Offered: 141 Tput: 139.69 Mbps PER: 0.65 Latency: 115.00
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 1	13-	Intended: 143 Offered: 143 Tput: 138.87 Mbps PER: 1.70 Latency: 117.00
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	1+	Intended: 140 Offered: 139 Tput: 140.78 Mbps PER: 0 Latency: 6.00
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	2-	Intended: 279 Offered: 279 Tput: 142.71 Mbps PER: 47.98 Latency: 235.00
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	*3-	Intended: 279 Offered: 279 Tput: 142.33 Mbps PER: 48.23 Latency: 247.00
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	4-	Intended: 210 Offered: 209 Tput: 143.02 Mbps PER: 30.64 Latency: 234.00
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	*5-	Intended: 210 Offered: 209 Tput: 143.93 Mbps PER: 30.24 Latency: 234.00
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	6-	Intended: 175 Offered: 174 Tput: 146.26 Mbps PER: 14.95 Latency: 229.00
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	*7-	Intended: 175 Offered: 174 Tput: 143.37 Mbps PER: 16.60 Latency: 239.00
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	8-	Intended: 157 Offered: 157 Tput: 143.54 Mbps PER: 6.96 Latency: 230.00
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	*9-	Intended: 157 Offered: 157 Tput: 142.53 Mbps PER: 7.61 Latency: 240.00
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	10-	Intended: 148 Offered: 148 Tput: 142.36 Mbps PER: 2.57 Latency: 234.00
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	*11-	Intended: 148 Offered: 148 Tput: 143.70 Mbps PER: 1.68 Latency: 239.00
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	12+	Intended: 144 Offered: 144 Tput: 142.22 Mbps PER: 0 Latency: 223.00
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	13-	Intended: 146 Offered: 146 Tput: 142.27 Mbps PER: 1.16 Latency: 225.00
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	*14-	Intended: 146 Offered: 146 Tput: 142.21 Mbps PER: 1.25 Latency: 233.00
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 1	15+	Intended: 145 Offered: 145 Tput: 143.06 Mbps PER: 0 Latency: 232.00
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 1	1+	Intended: 143 Offered: 143 Tput: 143.03 Mbps PER: 0 Latency: 5.00

2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 1	2-	Intended: 286 Offered: 285 Tput: 146.08 Mbps PER: 47.79 Latency: 339.00
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 1	*3-	Intended: 286 Offered: 286 Tput: 145.91 Mbps PER: 47.70 Latency: 330.00
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 1	4-	Intended: 215 Offered: 215 Tput: 145.15 Mbps PER: 30.82 Latency: 349.00
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 1	*5-	Intended: 215 Offered: 214 Tput: 145.74 Mbps PER: 30.54 Latency: 350.00
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 1	6-	Intended: 179 Offered: 179 Tput: 145.08 Mbps PER: 16.84 Latency: 345.00
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 1	*7-	Intended: 179 Offered: 179 Tput: 144.59 Mbps PER: 17.06 Latency: 328.00
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 1	8-	Intended: 161 Offered: 161 Tput: 145.84 Mbps PER: 7.23 Latency: 307.00
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 1	*9+	Intended: 161 Offered: 160 Tput: 159.26 Mbps PER: 0 Latency: 198.00
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 1	10-	Intended: 170 Offered: 170 Tput: 159.01 Mbps PER: 4.46 Latency: 309.00
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 1	*11-	Intended: 170 Offered: 169 Tput: 159.16 Mbps PER: 4.37 Latency: 310.00
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 1	12-	Intended: 165 Offered: 165 Tput: 158.51 Mbps PER: 1.88 Latency: 309.00
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 1	*13-	Intended: 165 Offered: 165 Tput: 158.90 Mbps PER: 1.95 Latency: 312.00
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 1	14+	Intended: 163 Offered: 163 Tput: 158.96 Mbps PER: 0.54 Latency: 310.00
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 1	15-	Intended: 164 Offered: 164 Tput: 159.07 Mbps PER: 1.15 Latency: 312.00
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	1-	Intended: 159 Offered: 61 Tput: 60.65 Mbps PER: 0 Latency: 28.00
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	*2-	Intended: 159 Offered: 61 Tput: 60.66 Mbps PER: 0 Latency: 28.00
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	3-	Intended: 80 Offered: 61 Tput: 60.44 Mbps PER: 0.01 Latency: 16.00
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	*4-	Intended: 80 Offered: 61 Tput: 60.62 Mbps PER: 0.03 Latency: 19.00
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	5+	Intended: 40 Offered: 40 Tput: 39.70 Mbps PER: 0 Latency: 1.00
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	6+	Intended: 60 Offered: 59 Tput: 59.38 Mbps PER: 0 Latency: 10.00
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	7-	Intended: 70 Offered: 60 Tput: 60.50 Mbps PER: 0.03 Latency: 14.00
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	*8-	Intended: 70 Offered: 61 Tput: 60.48 Mbps PER: 0.01 Latency: 13.00
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	9+	Intended: 65 Offered: 61 Tput: 60.52 Mbps PER: 0.02 Latency: 13.00
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	10-	Intended: 67 Offered: 60 Tput: 60.46 Mbps PER: 0.02 Latency: 13.00
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	*11-	Intended: 67 Offered: 61 Tput: 60.43 Mbps PER: 0.00 Latency: 13.00
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 1	12+	Intended: 66 Offered: 61 Tput: 60.65 Mbps PER: 0.04 Latency: 13.00

2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	1+	Intended: 61 Offered: 60 Tput: 60.48 Mbps PER: 0 Latency: 0
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	2+	Intended: 121 Offered: 113 Tput: 113.68 Mbps PER: 0 Latency: 23.00
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	3-	Intended: 243 Offered: 113 Tput: 113.69 Mbps PER: 0 Latency: 43.00
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	*4-	Intended: 243 Offered: 114 Tput: 113.53 Mbps PER: 0 Latency: 41.00
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	5-	Intended: 182 Offered: 114 Tput: 113.80 Mbps PER: 0 Latency: 39.00
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	*6-	Intended: 182 Offered: 114 Tput: 113.44 Mbps PER: 0 Latency: 32.00
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	7-	Intended: 152 Offered: 114 Tput: 113.53 Mbps PER: 0 Latency: 29.00
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	*8-	Intended: 152 Offered: 113 Tput: 113.64 Mbps PER: 0 Latency: 30.00
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	9-	Intended: 136 Offered: 113 Tput: 113.24 Mbps PER: 0 Latency: 27.00
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	*10-	Intended: 136 Offered: 114 Tput: 113.35 Mbps PER: 0 Latency: 30.00
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	11-	Intended: 129 Offered: 113 Tput: 113.78 Mbps PER: 0 Latency: 34.00
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	*12-	Intended: 129 Offered: 114 Tput: 113.55 Mbps PER: 0 Latency: 24.00
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	13+	Intended: 125 Offered: 114 Tput: 113.62 Mbps PER: 0 Latency: 23.00
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	14-	Intended: 127 Offered: 114 Tput: 113.30 Mbps PER: 0 Latency: 25.00
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 1	*15-	Intended: 127 Offered: 114 Tput: 113.38 Mbps PER: 0 Latency: 27.00
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	1+	Intended: 114 Offered: 113 Tput: 113.34 Mbps PER: 0 Latency: 1.00
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	2-	Intended: 227 Offered: 140 Tput: 137.63 Mbps PER: 1.03 Latency: 64.00
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	*3-	Intended: 227 Offered: 139 Tput: 137.34 Mbps PER: 1.03 Latency: 63.00
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	4-	Intended: 171 Offered: 139 Tput: 137.47 Mbps PER: 1.08 Latency: 49.00
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	*5-	Intended: 171 Offered: 140 Tput: 137.43 Mbps PER: 1.10 Latency: 49.00
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	6-	Intended: 142 Offered: 140 Tput: 137.49 Mbps PER: 1.03 Latency: 40.00
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	*7-	Intended: 142 Offered: 140 Tput: 137.42 Mbps PER: 1.05 Latency: 41.00
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	8+	Intended: 128 Offered: 128 Tput: 127.89 Mbps PER: 0 Latency: 2.00
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	9+	Intended: 135 Offered: 135 Tput: 134.97 Mbps PER: 0 Latency: 3.00
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	10+	Intended: 139 Offered: 138 Tput: 137.90 Mbps PER: 0.18 Latency: 34.00
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	11-	Intended: 140 Offered: 140 Tput: 137.97 Mbps PER: 1.01 Latency: 39.00

2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	*12+	Intended: 140 Offered: 140 Tput: 137.61 Mbps PER: 0.95 Latency: 42.00
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 1	13-	Intended: 141 Offered: 140 Tput: 137.50 Mbps PER: 1.03 Latency: 39.00
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	1+	Intended: 138 Offered: 138 Tput: 137.91 Mbps PER: 0 Latency: 2.00
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	2-	Intended: 276 Offered: 152 Tput: 147.60 Mbps PER: 2.19 Latency: 79.00
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	*3-	Intended: 276 Offered: 151 Tput: 147.30 Mbps PER: 2.21 Latency: 77.00
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	4-	Intended: 207 Offered: 151 Tput: 147.52 Mbps PER: 2.31 Latency: 58.00
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	*5-	Intended: 207 Offered: 152 Tput: 147.34 Mbps PER: 2.31 Latency: 61.00
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	6-	Intended: 172 Offered: 152 Tput: 147.99 Mbps PER: 2.32 Latency: 52.00
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	*7-	Intended: 172 Offered: 152 Tput: 147.35 Mbps PER: 2.36 Latency: 50.00
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	8-	Intended: 155 Offered: 155 Tput: 147.40 Mbps PER: 4.31 Latency: 44.00
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	*9-	Intended: 155 Offered: 152 Tput: 147.40 Mbps PER: 2.33 Latency: 48.00
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	10+	Intended: 147 Offered: 147 Tput: 146.10 Mbps PER: 0 Latency: 3.00
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	11-	Intended: 151 Offered: 150 Tput: 147.16 Mbps PER: 2.07 Latency: 35.00
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	*12-	Intended: 151 Offered: 150 Tput: 148.05 Mbps PER: 1.29 Latency: 45.00
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	13+	Intended: 149 Offered: 149 Tput: 147.45 Mbps PER: 0.27 Latency: 42.00
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	14+	Intended: 150 Offered: 150 Tput: 147.51 Mbps PER: 0.95 Latency: 39.00
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 1	15-	Intended: 150 Offered: 150 Tput: 147.67 Mbps PER: 1.16 Latency: 36.00
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	1+	Intended: 148 Offered: 147 Tput: 147.15 Mbps PER: 0 Latency: 4.00
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	2-	Intended: 295 Offered: 157 Tput: 150.81 Mbps PER: 3.15 Latency: 123.00
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	*3-	Intended: 295 Offered: 156 Tput: 149.12 Mbps PER: 3.20 Latency: 121.00
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	4-	Intended: 221 Offered: 157 Tput: 150.91 Mbps PER: 3.33 Latency: 96.00
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	*5-	Intended: 221 Offered: 156 Tput: 149.81 Mbps PER: 3.37 Latency: 95.00
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	6-	Intended: 184 Offered: 157 Tput: 150.48 Mbps PER: 3.47 Latency: 77.00
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	*7-	Intended: 184 Offered: 156 Tput: 150.11 Mbps PER: 3.42 Latency: 78.00
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	8-	Intended: 166 Offered: 157 Tput: 150.74 Mbps PER: 3.42 Latency: 67.00
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	*9-	Intended: 166 Offered: 157 Tput: 150.85 Mbps PER: 3.44 Latency: 69.00

2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	10-	Intended: 157 Offered: 157 Tput: 150.43 Mbps PER: 3.34 Latency: 45.00
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	*11-	Intended: 157 Offered: 157 Tput: 150.46 Mbps PER: 3.34 Latency: 45.00
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	12+	Intended: 152 Offered: 152 Tput: 150.43 Mbps PER: 0.56 Latency: 38.00
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	13-	Intended: 154 Offered: 154 Tput: 150.64 Mbps PER: 1.76 Latency: 64.00
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	*14-	Intended: 154 Offered: 154 Tput: 150.61 Mbps PER: 1.87 Latency: 69.00
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 1	15-	Intended: 153 Offered: 153 Tput: 150.53 Mbps PER: 1.27 Latency: 37.00
2.4Ghz NSS: 2 Download TCP 128B Sta Qty: 1	1+	Intended: 10,000 Offered: 34 Tput: 33.59 Mbps PER: 0 Latency: 483.00
2.4Ghz NSS: 2 Download TCP 256B Sta Qty: 1	1+	Intended: 10,000 Offered: 47 Tput: 47.56 Mbps PER: 0 Latency: 749.00
2.4Ghz NSS: 2 Download TCP 512B Sta Qty: 1	1+	Intended: 10,000 Offered: 70 Tput: 70.39 Mbps PER: 0 Latency: 3,704.00
2.4Ghz NSS: 2 Download TCP 1024B Sta Qty: 1	1+	Intended: 10,000 Offered: 77 Tput: 77.57 Mbps PER: 0 Latency: 3,366.00
2.4Ghz NSS: 2 Download TCP MTU Sta Qty: 1	1+	Intended: 10,000 Offered: 80 Tput: 80.12 Mbps PER: 0 Latency: 3,224.00
2.4Ghz NSS: 2 Upload TCP 128B Sta Qty: 1	1+	Intended: 10,000 Offered: 49 Tput: 49.37 Mbps PER: 0 Latency: 1,460.00
2.4Ghz NSS: 2 Upload TCP 256B Sta Qty: 1	1+	Intended: 10,000 Offered: 69 Tput: 69.37 Mbps PER: 0 Latency: 1,030.00
2.4Ghz NSS: 2 Upload TCP 512B Sta Qty: 1	1+	Intended: 10,000 Offered: 104 Tput: 103.51 Mbps PER: 0 Latency: 977.00
2.4Ghz NSS: 2 Upload TCP 1024B Sta Qty: 1	1+	Intended: 10,000 Offered: 115 Tput: 113.90 Mbps PER: 0 Latency: 525.00
2.4Ghz NSS: 2 Upload TCP MTU Sta Qty: 1	1+	Intended: 10,000 Offered: 116 Tput: 114.41 Mbps PER: 0 Latency: 587.00
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 10	1(-/_/_)	Intended: 114 Offered: 114 Tput: 43.46 Mbps PER: 60.64 Latency: 477.20
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 10	*2(-/_/_)	Intended: 114 Offered: 114 Tput: 43.52 Mbps PER: 60.57 Latency: 440.80
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 10	3(-/_/_)	Intended: 57 Offered: 57 Tput: 43.92 Mbps PER: 20.51 Latency: 445.20
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 10	*4(-/_/_)	Intended: 57 Offered: 57 Tput: 43.94 Mbps PER: 20.54 Latency: 461.40
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 10	5(+/_/_)	Intended: 29 Offered: 29 Tput: 28.53 Mbps PER: 0 Latency: 6.50
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 10	6(+/_/_)	Intended: 43 Offered: 43 Tput: 42.75 Mbps PER: 0 Latency: 130.40
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 10	7(-/_/_)	Intended: 50 Offered: 50 Tput: 43.92 Mbps PER: 9.27 Latency: 461.60
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 10	*8(-/_/_)	Intended: 50 Offered: 50 Tput: 43.66 Mbps PER: 9.71 Latency: 434.10
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 10	9(-/_/_)	Intended: 46 Offered: 46 Tput: 44.11 Mbps PER: 2.02 Latency: 372.20
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 10	*10(-/_/_)	Intended: 46 Offered: 46 Tput: 43.80 Mbps PER: 2.43 Latency: 436.20

2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 10	11(+/_/_)	Intended: 45 Offered: 45 Tput: 44.19 Mbps PER: 0.05 Latency: 194.70
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 10	1(+/_/_)	Intended: 44 Offered: 44 Tput: 44.05 Mbps PER: 0.03 Latency: 9.00
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 10	2(-/_/_)	Intended: 88 Offered: 88 Tput: 62.05 Mbps PER: 25.51 Latency: 788.50
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 10	*3(-/_/_)	Intended: 88 Offered: 88 Tput: 62.14 Mbps PER: 25.51 Latency: 755.60
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 10	4(-/_/_)	Intended: 66 Offered: 66 Tput: 62.00 Mbps PER: 1.63 Latency: 681.10
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 10	*5(+/_/_)	Intended: 66 Offered: 66 Tput: 62.66 Mbps PER: 0.89 Latency: 740.30
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 10	6(-/_/_)	Intended: 77 Offered: 77 Tput: 62.54 Mbps PER: 14.32 Latency: 788.00
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 10	*7(-/_/_)	Intended: 77 Offered: 77 Tput: 62.82 Mbps PER: 14.18 Latency: 769.20
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 10	8(-/_/_)	Intended: 72 Offered: 72 Tput: 62.72 Mbps PER: 7.75 Latency: 758.20
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 10	*9(-/_/_)	Intended: 72 Offered: 72 Tput: 63.18 Mbps PER: 7.10 Latency: 806.60
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 10	10(-/_/_)	Intended: 69 Offered: 69 Tput: 62.85 Mbps PER: 4.01 Latency: 776.90
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 10	*11(-/_/_)	Intended: 69 Offered: 69 Tput: 62.96 Mbps PER: 3.83 Latency: 767.40
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 10	12(-/_/_)	Intended: 68 Offered: 67 Tput: 62.75 Mbps PER: 2.40 Latency: 748.60
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 10	*13(-/_/_)	Intended: 68 Offered: 68 Tput: 63.17 Mbps PER: 1.81 Latency: 718.80
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 10	14(-/_/_)	Intended: 67 Offered: 67 Tput: 63.13 Mbps PER: 1.61 Latency: 654.30
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 10	1(+/_/_)	Intended: 63 Offered: 63 Tput: 62.31 Mbps PER: 0.22 Latency: 8.80
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 10	2(-/_/_)	Intended: 125 Offered: 125 Tput: 72.14 Mbps PER: 36.13 Latency: 1,556.20
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 10	*3(-/_/_)	Intended: 125 Offered: 125 Tput: 72.40 Mbps PER: 35.88 Latency: 1,580.30
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 10	4(-/_/_)	Intended: 94 Offered: 94 Tput: 72.51 Mbps PER: 14.68 Latency: 1,613.60
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 10	*5(-/_/_)	Intended: 94 Offered: 94 Tput: 72.39 Mbps PER: 14.59 Latency: 1,622.70
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 10	6(+/_/_)	Intended: 78 Offered: 78 Tput: 72.40 Mbps PER: 0.23 Latency: 1,386.60
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 10	7(-/_/_)	Intended: 86 Offered: 86 Tput: 72.50 Mbps PER: 7.00 Latency: 1,473.00
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 10	*8(-/_/_)	Intended: 86 Offered: 86 Tput: 72.57 Mbps PER: 6.89 Latency: 1,547.30
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 10	9(-/_/_)	Intended: 82 Offered: 82 Tput: 72.62 Mbps PER: 2.66 Latency: 1,493.70
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 10	*10(-/_/_)	Intended: 82 Offered: 82 Tput: 72.38 Mbps PER: 2.43 Latency: 1,533.90
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 10	11(+/_/_)	Intended: 80 Offered: 80 Tput: 73.16 Mbps PER: 0.34 Latency: 1,481.70

2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	1(+/_/_)	Intended: 73 Offered: 73 Tput: 72.73 Mbps PER: 0.37 Latency: 32.20
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	2(-/_/_)	Intended: 146 Offered: 146 Tput: 76.31 Mbps PER: 36.68 Latency: 3,305.60
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	*3(-/_/_)	Intended: 146 Offered: 146 Tput: 76.68 Mbps PER: 36.50 Latency: 3,221.70
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	4(-/_/_)	Intended: 110 Offered: 109 Tput: 76.57 Mbps PER: 15.39 Latency: 3,178.50
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	*5(-/_/_)	Intended: 110 Offered: 110 Tput: 77.19 Mbps PER: 15.26 Latency: 3,179.10
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	6(-/_/_)	Intended: 91 Offered: 91 Tput: 77.82 Mbps PER: 0 Latency: 3,034.70
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	*7(-/_/_)	Intended: 91 Offered: 91 Tput: 77.79 Mbps PER: 0.15 Latency: 2,974.00
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	8(+/_/_)	Intended: 82 Offered: 82 Tput: 76.96 Mbps PER: 0 Latency: 1,150.00
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	9(-/_/_)	Intended: 87 Offered: 87 Tput: 76.76 Mbps PER: 0 Latency: 2,277.30
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	*10(-/_/_)	Intended: 87 Offered: 87 Tput: 77.24 Mbps PER: 0 Latency: 2,163.50
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	11(+/_/_)	Intended: 85 Offered: 84 Tput: 77.21 Mbps PER: 0 Latency: 1,628.80
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	12(-/_/_)	Intended: 86 Offered: 86 Tput: 77.02 Mbps PER: 0 Latency: 1,910.20
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	*13(+/_/_)	Intended: 86 Offered: 86 Tput: 77.33 Mbps PER: 0 Latency: 1,864.00
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 10	14(+/_/_)	Intended: 86 Offered: 86 Tput: 77.75 Mbps PER: 0 Latency: 1,932.60
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 10	1(+/_/_)	Intended: 78 Offered: 78 Tput: 77.78 Mbps PER: 0.06 Latency: 45.60
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 10	2(-/_/_)	Intended: 156 Offered: 155 Tput: 78.23 Mbps PER: 37.38 Latency: 4,772.70
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 10	*3(-/_/_)	Intended: 156 Offered: 155 Tput: 79.03 Mbps PER: 36.63 Latency: 4,777.30
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 10	4(-/_/_)	Intended: 117 Offered: 117 Tput: 76.27 Mbps PER: 19.60 Latency: 5,181.10
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 10	*5(-/_/_)	Intended: 117 Offered: 116 Tput: 71.39 Mbps PER: 25.28 Latency: 5,312.50
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 10	6(-/_/_)	Intended: 97 Offered: 97 Tput: 69.89 Mbps PER: 9.50 Latency: 5,232.50
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 10	*7(-/_/_)	Intended: 97 Offered: 97 Tput: 70.40 Mbps PER: 12.10 Latency: 5,081.30
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 10	8(-/_/_)	Intended: 87 Offered: 87 Tput: 70.90 Mbps PER: 2.23 Latency: 3,945.80
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 10	*9(-/_/_)	Intended: 87 Offered: 87 Tput: 71.22 Mbps PER: 1.43 Latency: 3,897.70
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 10	10(-/_/_)	Intended: 83 Offered: 82 Tput: 71.52 Mbps PER: 0.02 Latency: 2,557.60
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 10	*11(-/_/_)	Intended: 83 Offered: 83 Tput: 71.08 Mbps PER: 0.16 Latency: 2,605.80
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 10	12(+/_/_)	Intended: 80 Offered: 80 Tput: 72.76 Mbps PER: 0.07 Latency: 1,617.00

2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 10	13(-/_/_)	Intended: 81 Offered: 81 Tput: 71.13 Mbps PER: 0.35 Latency: 2,273.10
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 10	*14(-/_/_)	Intended: 81 Offered: 81 Tput: 70.71 Mbps PER: 0.07 Latency: 2,375.10
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	1(-/_/_)	Intended: 78 Offered: 54 Tput: 54.11 Mbps PER: 0.39 Latency: 5.90
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	*2(-/_/_)	Intended: 78 Offered: 54 Tput: 54.16 Mbps PER: 0.39 Latency: 6.30
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	3(+/_/_)	Intended: 39 Offered: 39 Tput: 38.81 Mbps PER: 0 Latency: 1.20
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	4(+/_/_)	Intended: 58 Offered: 54 Tput: 53.76 Mbps PER: 0.41 Latency: 3.60
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	5(-/_/_)	Intended: 68 Offered: 54 Tput: 54.03 Mbps PER: 0.38 Latency: 4.80
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	*6(-/_/_)	Intended: 68 Offered: 54 Tput: 53.95 Mbps PER: 0.39 Latency: 4.70
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	7(-/_/_)	Intended: 63 Offered: 54 Tput: 53.88 Mbps PER: 0.38 Latency: 3.90
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	*8(-/_/_)	Intended: 63 Offered: 54 Tput: 53.88 Mbps PER: 0.39 Latency: 4.00
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	9(-/_/_)	Intended: 61 Offered: 54 Tput: 53.85 Mbps PER: 0.41 Latency: 3.80
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	*10(-/_/_)	Intended: 61 Offered: 54 Tput: 53.80 Mbps PER: 0.41 Latency: 3.80
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 10	11(+/_/_)	Intended: 60 Offered: 54 Tput: 53.79 Mbps PER: 0.40 Latency: 3.50
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	1(+/_/_)	Intended: 54 Offered: 54 Tput: 53.63 Mbps PER: 0 Latency: 1.10
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	2(+/_/_)	Intended: 108 Offered: 107 Tput: 107.25 Mbps PER: 0 Latency: 2.90
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	3(-/_/_)	Intended: 215 Offered: 111 Tput: 111.17 Mbps PER: 0 Latency: 15.50
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	*4(-/_/_)	Intended: 215 Offered: 111 Tput: 111.06 Mbps PER: 0 Latency: 18.00
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	5(-/_/_)	Intended: 161 Offered: 113 Tput: 113.05 Mbps PER: 0 Latency: 9.30
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	*6(-/_/_)	Intended: 161 Offered: 113 Tput: 112.72 Mbps PER: 0 Latency: 9.40
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	7(-/_/_)	Intended: 134 Offered: 114 Tput: 113.88 Mbps PER: 0 Latency: 6.90
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	*8(-/_/_)	Intended: 134 Offered: 114 Tput: 113.98 Mbps PER: 0 Latency: 6.90
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	9(+/_/_)	Intended: 121 Offered: 113 Tput: 112.63 Mbps PER: 0 Latency: 5.60
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	10(-/_/_)	Intended: 128 Offered: 113 Tput: 113.17 Mbps PER: 0 Latency: 6.10
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	*11(-/_/_)	Intended: 128 Offered: 113 Tput: 113.45 Mbps PER: 0 Latency: 6.20
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	12(+/_/_)	Intended: 124 Offered: 113 Tput: 112.83 Mbps PER: 0 Latency: 5.60
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	13(-/_/_)	Intended: 126 Offered: 113 Tput: 113.21 Mbps PER: 0 Latency: 6.00

2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 10	*14(-/_/_)	Intended: 126 Offered: 113 Tput: 113.03 Mbps PER: 0 Latency: 6.00
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	1(+/_/_)	Intended: 113 Offered: 113 Tput: 112.76 Mbps PER: 0 Latency: 2.50
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	2(-/_/_)	Intended: 226 Offered: 138 Tput: 138.41 Mbps PER: 0 Latency: 33.20
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	*3(-/_/_)	Intended: 226 Offered: 136 Tput: 136.17 Mbps PER: 0 Latency: 37.90
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	4(-/_/_)	Intended: 169 Offered: 135 Tput: 135.34 Mbps PER: 0 Latency: 17.80
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	*5(-/_/_)	Intended: 169 Offered: 135 Tput: 135.18 Mbps PER: 0 Latency: 20.60
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	6(+/_/_)	Intended: 141 Offered: 139 Tput: 138.86 Mbps PER: 0 Latency: 11.40
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	7(-/_/_)	Intended: 155 Offered: 139 Tput: 138.88 Mbps PER: 0 Latency: 14.90
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	*8(-/_/_)	Intended: 155 Offered: 139 Tput: 138.91 Mbps PER: 0 Latency: 14.20
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	9(+/_/_)	Intended: 148 Offered: 139 Tput: 138.79 Mbps PER: 0 Latency: 11.80
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	10(+/_/_)	Intended: 152 Offered: 139 Tput: 138.65 Mbps PER: 0 Latency: 14.10
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	11(+/_/_)	Intended: 153 Offered: 139 Tput: 138.98 Mbps PER: 0 Latency: 13.80
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 10	12(-/_/_)	Intended: 154 Offered: 139 Tput: 138.76 Mbps PER: 0 Latency: 13.90
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	1(+/_/_)	Intended: 139 Offered: 139 Tput: 138.58 Mbps PER: 0 Latency: 5.60
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	2(-/_/_)	Intended: 278 Offered: 148 Tput: 146.91 Mbps PER: 0.16 Latency: 49.20
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	*3(-/_/_)	Intended: 278 Offered: 148 Tput: 147.04 Mbps PER: 0.04 Latency: 58.10
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	4(-/_/_)	Intended: 208 Offered: 148 Tput: 147.57 Mbps PER: 0 Latency: 35.10
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	*5(-/_/_)	Intended: 208 Offered: 147 Tput: 146.69 Mbps PER: 0 Latency: 33.00
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	6(-/_/_)	Intended: 174 Offered: 148 Tput: 148.40 Mbps PER: 0 Latency: 22.00
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	*7(-/_/_)	Intended: 174 Offered: 148 Tput: 148.31 Mbps PER: 0 Latency: 21.70
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	8(+/_/_)	Intended: 156 Offered: 148 Tput: 148.27 Mbps PER: 0 Latency: 17.00
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	9(+/_/_)	Intended: 165 Offered: 148 Tput: 148.57 Mbps PER: 0 Latency: 19.10
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	10(-/_/_)	Intended: 169 Offered: 148 Tput: 148.34 Mbps PER: 0 Latency: 20.90
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	*11(-/_/_)	Intended: 169 Offered: 148 Tput: 148.16 Mbps PER: 0 Latency: 20.00
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	12(-/_/_)	Intended: 167 Offered: 148 Tput: 148.34 Mbps PER: 0 Latency: 20.90
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	*13(-/_/_)	Intended: 167 Offered: 148 Tput: 148.36 Mbps PER: 0 Latency: 19.40

2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	14(-/_/_)	Intended: 166 Offered: 148 Tput: 148.11 Mbps PER: 0 Latency: 21.30
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 10	*15(-/_/_)	Intended: 166 Offered: 148 Tput: 147.77 Mbps PER: 0 Latency: 21.20
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	1(+/_/_)	Intended: 149 Offered: 148 Tput: 148.27 Mbps PER: 0 Latency: 10.80
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	2(-/_/_)	Intended: 297 Offered: 214 Tput: 150.89 Mbps PER: 28.55 Latency: 78.90
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	*3(-/_/_)	Intended: 297 Offered: 210 Tput: 151.25 Mbps PER: 27.57 Latency: 78.20
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	4(-/_/_)	Intended: 223 Offered: 157 Tput: 151.34 Mbps PER: 3.24 Latency: 62.80
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	*5(-/_/_)	Intended: 223 Offered: 160 Tput: 151.19 Mbps PER: 4.75 Latency: 62.60
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	6(-/_/_)	Intended: 186 Offered: 152 Tput: 149.93 Mbps PER: 0.73 Latency: 47.30
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	*7(-/_/_)	Intended: 186 Offered: 152 Tput: 151.04 Mbps PER: 0.32 Latency: 52.00
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	8(+/_/_)	Intended: 167 Offered: 151 Tput: 151.28 Mbps PER: 0 Latency: 43.10
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	9(-/_/_)	Intended: 176 Offered: 151 Tput: 151.27 Mbps PER: 0 Latency: 42.90
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	*10(-/_/_)	Intended: 176 Offered: 151 Tput: 151.28 Mbps PER: 0 Latency: 47.10
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	11(-/_/_)	Intended: 172 Offered: 151 Tput: 151.18 Mbps PER: 0 Latency: 40.90
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	*12(-/_/_)	Intended: 172 Offered: 151 Tput: 151.10 Mbps PER: 0 Latency: 42.80
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	13(-/_/_)	Intended: 169 Offered: 151 Tput: 151.34 Mbps PER: 0 Latency: 42.10
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	*14(-/_/_)	Intended: 169 Offered: 151 Tput: 151.25 Mbps PER: 0 Latency: 38.80
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 10	15(-/_/_)	Intended: 168 Offered: 151 Tput: 151.17 Mbps PER: 0 Latency: 42.90
2.4Ghz NSS: 2 Download TCP 128B Sta Qty: 10	1(+/_/_)	Intended: 100,000 Offered: 25 Tput: 24.57 Mbps PER: 0 Latency: 6,803.20
2.4Ghz NSS: 2 Download TCP 256B Sta Qty: 10	1(+/_/_)	Intended: 100,000 Offered: 35 Tput: 35.06 Mbps PER: 0 Latency: 6,030.00
2.4Ghz NSS: 2 Download TCP 512B Sta Qty: 10	1(+/_/_)	Intended: 100,000 Offered: 57 Tput: 55.58 Mbps PER: 0 Latency: 10,404.90
2.4Ghz NSS: 2 Download TCP 1024B Sta Qty: 10	1(+/_/_)	Intended: 100,000 Offered: 85 Tput: 60.21 Mbps PER: 7.29 Latency: 6,596.40
2.4Ghz NSS: 2 Download TCP MTU Sta Qty: 10	1(+/_/_)	Intended: 100,000 Offered: 89 Tput: 53.84 Mbps PER: 16.69 Latency: 6,655.00
2.4Ghz NSS: 2 Upload TCP 128B Sta Qty: 10	1(+/_/_)	Intended: 100,000 Offered: 43 Tput: 41.47 Mbps PER: 0 Latency: 7,672.30
2.4Ghz NSS: 2 Upload TCP 256B Sta Qty: 10	1(+/_/_)	Intended: 100,000 Offered: 59 Tput: 59.43 Mbps PER: 0 Latency: 6,321.20
2.4Ghz NSS: 2 Upload TCP 512B Sta Qty: 10	1(+/_/_)	Intended: 100,000 Offered: 92 Tput: 91.98 Mbps PER: 0 Latency: 4,640.80
2.4Ghz NSS: 2 Upload TCP 1024B Sta Qty: 10	1(+/_/_)	Intended: 100,000 Offered: 102 Tput: 101.48 Mbps PER: 0 Latency: 2,138.30

2.4Ghz NSS: 2 Upload TCP MTU Sta Qty: 10	1(+/_/_)	Intended: 100,000 Offered: 100 Tput: 99.70 Mbps PER: 0 Latency: 2,531.70
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 32	1(-/_/_)	Intended: 100 Offered: 100 Tput: 39.24 Mbps PER: 59.04 Latency: 599.78
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 32	*2(-/_/_)	Intended: 100 Offered: 99 Tput: 40.14 Mbps PER: 58.46 Latency: 521.97
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 32	3(-/_/_)	Intended: 50 Offered: 50 Tput: 39.59 Mbps PER: 18.42 Latency: 432.09
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 32	*4(-/_/_)	Intended: 50 Offered: 50 Tput: 38.46 Mbps PER: 20.71 Latency: 441.56
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 32	5(-/_/_)	Intended: 25 Offered: 25 Tput: 24.14 Mbps PER: 2.60 Latency: 57.00
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 32	*6(-/_/_)	Intended: 25 Offered: 25 Tput: 24.17 Mbps PER: 2.52 Latency: 36.97
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 32	7(-/_/_)	Intended: 12 Offered: 12 Tput: 12.25 Mbps PER: 1.28 Latency: 12.28
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 32	*8(-/_/_)	Intended: 12 Offered: 12 Tput: 12.23 Mbps PER: 1.36 Latency: 10.88
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 32	9(+/_/_)	Intended: 6 Offered: 6 Tput: 6.18 Mbps PER: 0.52 Latency: 11.78
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 32	10(+/_/_)	Intended: 9 Offered: 9 Tput: 9.23 Mbps PER: 0.91 Latency: 12.28
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 32	11(-/_/_)	Intended: 11 Offered: 11 Tput: 10.75 Mbps PER: 1.03 Latency: 12.44
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 32	*12(-/_/_)	Intended: 11 Offered: 11 Tput: 10.74 Mbps PER: 1.13 Latency: 11.38
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 32	1(+/_/_)	Intended: 10 Offered: 10 Tput: 9.96 Mbps PER: 0.09 Latency: 9.81
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 32	2(-/_/_)	Intended: 20 Offered: 20 Tput: 19.73 Mbps PER: 1.09 Latency: 11.44
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 32	*3(-/_/_)	Intended: 20 Offered: 20 Tput: 19.70 Mbps PER: 1.20 Latency: 12.78
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 32	4(+/_/_)	Intended: 15 Offered: 15 Tput: 14.80 Mbps PER: 0.99 Latency: 10.72
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 32	5(-/_/_)	Intended: 18 Offered: 17 Tput: 17.24 Mbps PER: 1.16 Latency: 11.53
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 32	*6(-/_/_)	Intended: 18 Offered: 17 Tput: 17.22 Mbps PER: 1.27 Latency: 12.62
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 32	7(-/_/_)	Intended: 16 Offered: 16 Tput: 16.01 Mbps PER: 1.15 Latency: 11.78
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 32	*8(-/_/_)	Intended: 16 Offered: 16 Tput: 16.04 Mbps PER: 1.01 Latency: 11.31
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 32	9(+/_/_)	Intended: 16 Offered: 16 Tput: 15.41 Mbps PER: 0.96 Latency: 11.00
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 32	1(+/_/_)	Intended: 15 Offered: 15 Tput: 15.33 Mbps PER: 0.27 Latency: 11.72
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 32	2(-/_/_)	Intended: 31 Offered: 31 Tput: 30.28 Mbps PER: 1.51 Latency: 17.19
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 32	*3(-/_/_)	Intended: 31 Offered: 31 Tput: 30.28 Mbps PER: 1.53 Latency: 17.41
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 32	4(-/_/_)	Intended: 23 Offered: 23 Tput: 22.82 Mbps PER: 1.01 Latency: 13.56

2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 32	*5(+/_/_)	Intended: 23 Offered: 23 Tput: 22.87 Mbps PER: 0.72 Latency: 13.25
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 32	6(-/_/_)	Intended: 27 Offered: 27 Tput: 26.58 Mbps PER: 1.13 Latency: 13.53
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 32	*7(-/_/_)	Intended: 27 Offered: 27 Tput: 26.56 Mbps PER: 1.14 Latency: 13.00
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 32	8(-/_/_)	Intended: 25 Offered: 25 Tput: 24.63 Mbps PER: 1.26 Latency: 12.94
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 32	*9(-/_/_)	Intended: 25 Offered: 25 Tput: 24.65 Mbps PER: 1.28 Latency: 13.91
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 32	10(+/_/_)	Intended: 24 Offered: 24 Tput: 23.79 Mbps PER: 0.98 Latency: 13.59
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	1(+/_/_)	Intended: 24 Offered: 24 Tput: 23.62 Mbps PER: 0.42 Latency: 15.03
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	2(-/_/_)	Intended: 48 Offered: 47 Tput: 46.44 Mbps PER: 2.00 Latency: 33.41
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	*3(-/_/_)	Intended: 48 Offered: 47 Tput: 46.39 Mbps PER: 1.89 Latency: 23.91
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	4(-/_/_)	Intended: 36 Offered: 36 Tput: 34.99 Mbps PER: 1.57 Latency: 18.22
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	*5(-/_/_)	Intended: 36 Offered: 36 Tput: 35.19 Mbps PER: 1.07 Latency: 18.06
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	6(+/_/_)	Intended: 30 Offered: 30 Tput: 29.41 Mbps PER: 0.79 Latency: 17.78
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	7(-/_/_)	Intended: 33 Offered: 33 Tput: 32.22 Mbps PER: 1.16 Latency: 18.25
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	*8(+/_/_)	Intended: 33 Offered: 33 Tput: 32.36 Mbps PER: 0.75 Latency: 16.28
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	9(+/_/_)	Intended: 34 Offered: 34 Tput: 33.75 Mbps PER: 0.94 Latency: 17.66
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 32	10(-/_/_)	Intended: 35 Offered: 35 Tput: 34.30 Mbps PER: 1.46 Latency: 20.44
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 32	1(-/_/_)	Intended: 34 Offered: 34 Tput: 33.26 Mbps PER: 1.09 Latency: 18.00
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 32	*2(+/_/_)	Intended: 34 Offered: 34 Tput: 33.47 Mbps PER: 0.57 Latency: 19.12
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 32	3(+/_/_)	Intended: 68 Offered: 67 Tput: 65.50 Mbps PER: 0.34 Latency: 363.56
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 32	4(-/_/_)	Intended: 135 Offered: 135 Tput: 67.12 Mbps PER: 39.64 Latency: 5,457.56
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 32	*5(-/_/_)	Intended: 135 Offered: 135 Tput: 69.87 Mbps PER: 37.60 Latency: 5,437.94
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 32	6(-/_/_)	Intended: 101 Offered: 101 Tput: 69.85 Mbps PER: 16.12 Latency: 4,784.12
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 32	*7(-/_/_)	Intended: 101 Offered: 101 Tput: 70.20 Mbps PER: 17.19 Latency: 4,915.00
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 32	8(-/_/_)	Intended: 84 Offered: 84 Tput: 67.87 Mbps PER: 2.44 Latency: 3,765.66
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 32	*9(-/_/_)	Intended: 84 Offered: 84 Tput: 69.30 Mbps PER: 1.49 Latency: 3,533.81
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 32	10(-/_/_)	Intended: 76 Offered: 76 Tput: 67.60 Mbps PER: 0.40 Latency: 2,133.59

2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 32	*11(-/_/_)	Intended: 76 Offered: 76 Tput: 67.09 Mbps PER: 1.00 Latency: 2,088.12
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 32	12(+/_/_)	Intended: 72 Offered: 72 Tput: 68.00 Mbps PER: 0.39 Latency: 905.19
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 32	13(+/_/_)	Intended: 74 Offered: 74 Tput: 68.21 Mbps PER: 0.44 Latency: 1,429.31
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 32	14(-/_/_)	Intended: 75 Offered: 75 Tput: 67.23 Mbps PER: 0.67 Latency: 1,686.16
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 32	*15(+/_/_)	Intended: 75 Offered: 75 Tput: 67.61 Mbps PER: 0.93 Latency: 1,689.88
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	1(-/_/_)	Intended: 68 Offered: 49 Tput: 49.13 Mbps PER: 0 Latency: 9.06
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	*2(-/_/_)	Intended: 68 Offered: 49 Tput: 49.12 Mbps PER: 0 Latency: 8.59
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	3(+/_/_)	Intended: 34 Offered: 34 Tput: 34.03 Mbps PER: 0 Latency: 3.03
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	4(-/_/_)	Intended: 51 Offered: 46 Tput: 45.75 Mbps PER: 0 Latency: 6.91
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	*5(-/_/_)	Intended: 51 Offered: 46 Tput: 45.75 Mbps PER: 0 Latency: 6.66
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	6(+/_/_)	Intended: 43 Offered: 43 Tput: 42.57 Mbps PER: 0 Latency: 3.34
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	7(+/_/_)	Intended: 47 Offered: 44 Tput: 44.22 Mbps PER: 0 Latency: 5.94
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	8(+/_/_)	Intended: 49 Offered: 45 Tput: 45.08 Mbps PER: 0 Latency: 6.25
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	9(+/_/_)	Intended: 50 Offered: 45 Tput: 45.20 Mbps PER: 0 Latency: 6.72
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 32	10(+/_/_)	Intended: 51 Offered: 46 Tput: 45.58 Mbps PER: 0 Latency: 6.50
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	1(+/_/_)	Intended: 46 Offered: 45 Tput: 45.48 Mbps PER: 0 Latency: 3.19
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	2(+/_/_)	Intended: 91 Offered: 91 Tput: 90.94 Mbps PER: 0 Latency: 5.12
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	3(-/_/_)	Intended: 182 Offered: 99 Tput: 99.43 Mbps PER: 0 Latency: 13.38
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	*4(-/_/_)	Intended: 182 Offered: 99 Tput: 99.43 Mbps PER: 0 Latency: 13.62
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	5(-/_/_)	Intended: 137 Offered: 94 Tput: 93.75 Mbps PER: 0 Latency: 10.59
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	*6(-/_/_)	Intended: 137 Offered: 94 Tput: 93.80 Mbps PER: 0 Latency: 10.66
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	7(-/_/_)	Intended: 114 Offered: 96 Tput: 96.49 Mbps PER: 0 Latency: 8.69
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	*8(-/_/_)	Intended: 114 Offered: 96 Tput: 96.40 Mbps PER: 0 Latency: 8.50
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	9(+/_/_)	Intended: 103 Offered: 97 Tput: 97.09 Mbps PER: 0 Latency: 7.62
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	10(-/_/_)	Intended: 108 Offered: 96 Tput: 96.20 Mbps PER: 0 Latency: 8.28
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	*11(-/_/_)	Intended: 108 Offered: 96 Tput: 96.43 Mbps PER: 0

Qty: 32		Latency: 8.19
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	12(+/_/_)	Intended: 105 Offered: 96 Tput: 96.31 Mbps PER: 0 Latency: 7.81
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	13(+/_/_)	Intended: 107 Offered: 97 Tput: 97.01 Mbps PER: 0 Latency: 7.97
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	14(+/_/_)	Intended: 108 Offered: 97 Tput: 97.05 Mbps PER: 0 Latency: 7.94
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 32	15(-/_/_)	Intended: 108 Offered: 96 Tput: 96.26 Mbps PER: 0 Latency: 8.09
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	1(+/_/_)	Intended: 97 Offered: 97 Tput: 96.91 Mbps PER: 0 Latency: 5.22
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	2(-/_/_)	Intended: 194 Offered: 125 Tput: 125.49 Mbps PER: 0 Latency: 21.03
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	*3(-/_/_)	Intended: 194 Offered: 125 Tput: 125.54 Mbps PER: 0 Latency: 22.09
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	4(-/_/_)	Intended: 146 Offered: 126 Tput: 125.70 Mbps PER: 0 Latency: 13.72
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	*5(-/_/_)	Intended: 146 Offered: 126 Tput: 125.77 Mbps PER: 0 Latency: 13.56
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	6(+/_/_)	Intended: 121 Offered: 121 Tput: 121.12 Mbps PER: 0 Latency: 8.06
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	7(+/_/_)	Intended: 134 Offered: 126 Tput: 125.73 Mbps PER: 0 Latency: 11.91
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	8(-/_/_)	Intended: 140 Offered: 126 Tput: 125.60 Mbps PER: 0 Latency: 12.22
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	*9(-/_/_)	Intended: 140 Offered: 126 Tput: 125.56 Mbps PER: 0 Latency: 12.88
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	10(+/_/_)	Intended: 137 Offered: 126 Tput: 125.66 Mbps PER: 0 Latency: 12.12
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	11(+/_/_)	Intended: 138 Offered: 126 Tput: 125.76 Mbps PER: 0 Latency: 12.38
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	12(+/_/_)	Intended: 139 Offered: 126 Tput: 125.64 Mbps PER: 0 Latency: 12.53
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 32	13(+/_/_)	Intended: 139 Offered: 126 Tput: 125.75 Mbps PER: 0 Latency: 12.44
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	1(+/_/_)	Intended: 126 Offered: 125 Tput: 125.56 Mbps PER: 0 Latency: 9.00
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	2(-/_/_)	Intended: 252 Offered: 142 Tput: 142.26 Mbps PER: 0 Latency: 31.53
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	*3(-/_/_)	Intended: 252 Offered: 143 Tput: 142.66 Mbps PER: 0 Latency: 32.03
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	4(-/_/_)	Intended: 189 Offered: 138 Tput: 138.42 Mbps PER: 0 Latency: 21.03
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	*5(-/_/_)	Intended: 189 Offered: 138 Tput: 138.19 Mbps PER: 0 Latency: 21.41
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	6(-/_/_)	Intended: 157 Offered: 136 Tput: 136.02 Mbps PER: 0 Latency: 16.81
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	*7(-/_/_)	Intended: 157 Offered: 136 Tput: 135.76 Mbps PER: 0 Latency: 16.88
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	8(+/_/_)	Intended: 141 Offered: 136 Tput: 135.60 Mbps PER: 0 Latency: 15.25
2.4Ghz NSS: 2 Upload UDP 1024B		Intended: 149 Offered: 136 Tput: 136.03 Mbps PER: 0

Sta Qty: 32	9(+/_/_)	Latency: 16.12
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	10(-/_/_)	Intended: 153 Offered: 136 Tput: 135.98 Mbps PER: 0 Latency: 16.34
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	*11(-/_/_)	Intended: 153 Offered: 136 Tput: 135.98 Mbps PER: 0 Latency: 16.81
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	12(-/_/_)	Intended: 151 Offered: 136 Tput: 135.90 Mbps PER: 0 Latency: 16.03
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	*13(-/_/_)	Intended: 151 Offered: 136 Tput: 135.97 Mbps PER: 0 Latency: 15.97
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 32	14(+/_/_)	Intended: 150 Offered: 136 Tput: 135.95 Mbps PER: 0 Latency: 16.38
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	1(+/_/_)	Intended: 136 Offered: 136 Tput: 135.91 Mbps PER: 0 Latency: 12.94
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	2(-/_/_)	Intended: 272 Offered: 151 Tput: 150.86 Mbps PER: 0 Latency: 50.25
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	*3(-/_/_)	Intended: 272 Offered: 151 Tput: 151.07 Mbps PER: 0 Latency: 48.59
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	4(-/_/_)	Intended: 204 Offered: 148 Tput: 147.54 Mbps PER: 0 Latency: 33.78
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	*5(-/_/_)	Intended: 204 Offered: 148 Tput: 147.80 Mbps PER: 0 Latency: 33.69
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	6(-/_/_)	Intended: 170 Offered: 145 Tput: 145.34 Mbps PER: 0 Latency: 27.00
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	*7(-/_/_)	Intended: 170 Offered: 145 Tput: 145.28 Mbps PER: 0 Latency: 26.59
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	8(+/_/_)	Intended: 153 Offered: 145 Tput: 144.87 Mbps PER: 0 Latency: 23.59
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	9(-/_/_)	Intended: 162 Offered: 145 Tput: 145.04 Mbps PER: 0 Latency: 24.81
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	*10(-/_/_)	Intended: 162 Offered: 145 Tput: 144.64 Mbps PER: 0 Latency: 25.12
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	11(+/_/_)	Intended: 157 Offered: 145 Tput: 144.64 Mbps PER: 0 Latency: 25.16
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	12(+/_/_)	Intended: 159 Offered: 145 Tput: 144.82 Mbps PER: 0 Latency: 26.88
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	13(+/_/_)	Intended: 160 Offered: 145 Tput: 144.77 Mbps PER: 0 Latency: 25.31
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 32	14(-/_/_)	Intended: 161 Offered: 145 Tput: 144.76 Mbps PER: 0 Latency: 25.56
2.4Ghz NSS: 2 Download TCP 128B Sta Qty: 32	1(+/_/_)	Intended: 320,000 Offered: 28 Tput: 24.97 Mbps PER: 3.34 Latency: 11,746.53
2.4Ghz NSS: 2 Download TCP 256B Sta Qty: 32	1(+/_/_)	Intended: 320,000 Offered: 42 Tput: 37.31 Mbps PER: 7.13 Latency: 10,520.81
2.4Ghz NSS: 2 Download TCP 512B Sta Qty: 32	1(+/_/_)	Intended: 320,000 Offered: 83 Tput: 50.49 Mbps PER: 9.70 Latency: 11,685.44
2.4Ghz NSS: 2 Download TCP 1024B Sta Qty: 32	1(+/_/_)	Intended: 320,000 Offered: 94 Tput: 51.09 Mbps PER: 14.14 Latency: 7,720.78
2.4Ghz NSS: 2 Download TCP MTU Sta Qty: 32	1(+/_/_)	Intended: 320,000 Offered: 123 Tput: 57.60 Mbps PER: 18.84 Latency: 8,316.81
2.4Ghz NSS: 2 Upload TCP 128B Sta Qty: 32	1(+/_/_)	Intended: 320,000 Offered: 40 Tput: 38.68 Mbps PER: 0 Latency: 7,923.91

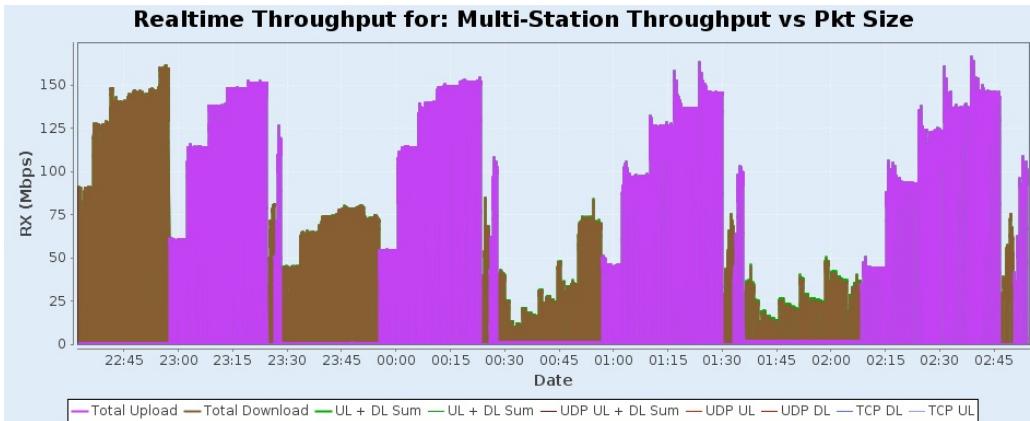
2.4Ghz NSS: 2 Upload TCP 256B Sta Qty: 32	1(+/_/_)	Intended: 320,000 Offered: 56 Tput: 55.67 Mbps PER: 0 Latency: 6,733.78
2.4Ghz NSS: 2 Upload TCP 512B Sta Qty: 32	1(+/_/_)	Intended: 320,000 Offered: 87 Tput: 87.35 Mbps PER: 0 Latency: 6,309.91
2.4Ghz NSS: 2 Upload TCP 1024B Sta Qty: 32	1(+/_/_)	Intended: 320,000 Offered: 100 Tput: 99.49 Mbps PER: 0 Latency: 3,701.88
2.4Ghz NSS: 2 Upload TCP MTU Sta Qty: 32	1(+/_/_)	Intended: 320,000 Offered: 95 Tput: 95.63 Mbps PER: 0 Latency: 4,350.31
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 64	1(-/_/_)	Intended: 96 Offered: 96 Tput: 33.15 Mbps PER: 63.03 Latency: 454.70
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 64	*2(-/_/_)	Intended: 96 Offered: 96 Tput: 33.82 Mbps PER: 62.95 Latency: 479.59
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 64	3(-/_/_)	Intended: 48 Offered: 48 Tput: 32.80 Mbps PER: 28.86 Latency: 412.64
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 64	*4(-/_/_)	Intended: 48 Offered: 48 Tput: 32.35 Mbps PER: 30.05 Latency: 298.75
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 64	5(-/_/_)	Intended: 24 Offered: 24 Tput: 23.43 Mbps PER: 1.52 Latency: 43.69
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 64	*6(-/_/_)	Intended: 24 Offered: 24 Tput: 23.43 Mbps PER: 1.48 Latency: 52.61
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 64	7(+/_/_)	Intended: 12 Offered: 12 Tput: 11.82 Mbps PER: 0.89 Latency: 34.52
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 64	8(-/_/_)	Intended: 18 Offered: 18 Tput: 17.64 Mbps PER: 1.18 Latency: 40.92
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 64	*9(-/_/_)	Intended: 18 Offered: 18 Tput: 17.63 Mbps PER: 1.26 Latency: 37.66
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 64	10(-/_/_)	Intended: 15 Offered: 15 Tput: 14.72 Mbps PER: 1.09 Latency: 41.03
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 64	*11(-/_/_)	Intended: 15 Offered: 15 Tput: 14.68 Mbps PER: 1.24 Latency: 39.72
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 64	12(-/_/_)	Intended: 13 Offered: 13 Tput: 13.23 Mbps PER: 1.16 Latency: 36.78
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 64	*13(-/_/_)	Intended: 13 Offered: 13 Tput: 13.24 Mbps PER: 1.18 Latency: 37.48
2.4Ghz NSS: 2 Download UDP 128B Sta Qty: 64	14(+/_/_)	Intended: 13 Offered: 13 Tput: 12.53 Mbps PER: 0.97 Latency: 33.89
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 64	1(+/_/_)	Intended: 13 Offered: 13 Tput: 12.39 Mbps PER: 0.81 Latency: 23.83
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 64	2(-/_/_)	Intended: 25 Offered: 25 Tput: 24.59 Mbps PER: 1.48 Latency: 36.28
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 64	*3(-/_/_)	Intended: 25 Offered: 25 Tput: 24.68 Mbps PER: 1.22 Latency: 36.95
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 64	4(+/_/_)	Intended: 19 Offered: 19 Tput: 18.54 Mbps PER: 0.98 Latency: 27.55
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 64	5(-/_/_)	Intended: 22 Offered: 22 Tput: 21.59 Mbps PER: 1.11 Latency: 30.75
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 64	*6(-/_/_)	Intended: 22 Offered: 22 Tput: 21.57 Mbps PER: 1.26 Latency: 33.66
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 64	7(-/_/_)	Intended: 20 Offered: 20 Tput: 20.10 Mbps PER: 1.01 Latency: 31.94
2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 64	*8(-/_/_)	Intended: 20 Offered: 20 Tput: 20.08 Mbps PER: 1.11 Latency: 29.41

2.4Ghz NSS: 2 Download UDP 256B Sta Qty: 64	9{ - / _ }	Intended: 20 Offered: 20 Tput: 19.29 Mbps PER: 1.15 Latency: 29.72
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 64	1{ + / _ }	Intended: 19 Offered: 19 Tput: 18.43 Mbps PER: 0.29 Latency: 27.92
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 64	2{ - / _ }	Intended: 37 Offered: 37 Tput: 36.31 Mbps PER: 1.62 Latency: 43.48
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 64	*3{ - / _ }	Intended: 37 Offered: 37 Tput: 36.27 Mbps PER: 1.73 Latency: 46.11
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 64	4{ - / _ }	Intended: 28 Offered: 28 Tput: 27.40 Mbps PER: 1.24 Latency: 31.73
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 64	*5{ - / _ }	Intended: 28 Offered: 28 Tput: 27.35 Mbps PER: 1.34 Latency: 31.66
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 64	6{ + / _ }	Intended: 23 Offered: 23 Tput: 22.91 Mbps PER: 0.82 Latency: 30.02
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 64	7{ - / _ }	Intended: 25 Offered: 25 Tput: 25.07 Mbps PER: 1.25 Latency: 32.28
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 64	*8{ - / _ }	Intended: 25 Offered: 25 Tput: 25.08 Mbps PER: 1.33 Latency: 27.55
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 64	9{ - / _ }	Intended: 24 Offered: 24 Tput: 23.97 Mbps PER: 1.18 Latency: 31.64
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 64	*10{ - / _ }	Intended: 24 Offered: 24 Tput: 23.99 Mbps PER: 1.03 Latency: 31.20
2.4Ghz NSS: 2 Download UDP 512B Sta Qty: 64	11{ + / _ }	Intended: 24 Offered: 24 Tput: 23.42 Mbps PER: 0.96 Latency: 28.81
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	1{ + / _ }	Intended: 23 Offered: 23 Tput: 23.25 Mbps PER: 0.43 Latency: 29.80
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	2{ - / _ }	Intended: 47 Offered: 47 Tput: 45.86 Mbps PER: 1.67 Latency: 76.11
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	*3{ - / _ }	Intended: 47 Offered: 47 Tput: 45.80 Mbps PER: 1.47 Latency: 67.25
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	4{ + / _ }	Intended: 35 Offered: 35 Tput: 34.66 Mbps PER: 0.88 Latency: 40.52
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	5{ - / _ }	Intended: 41 Offered: 41 Tput: 40.13 Mbps PER: 1.67 Latency: 55.03
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	*6{ - / _ }	Intended: 41 Offered: 41 Tput: 40.18 Mbps PER: 1.48 Latency: 50.77
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	7{ - / _ }	Intended: 38 Offered: 38 Tput: 37.33 Mbps PER: 1.45 Latency: 44.44
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	*8{ - / _ }	Intended: 38 Offered: 38 Tput: 37.39 Mbps PER: 1.39 Latency: 45.28
2.4Ghz NSS: 2 Download UDP 1024B Sta Qty: 64	9{ + / _ }	Intended: 37 Offered: 37 Tput: 36.11 Mbps PER: 0.89 Latency: 41.86
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 64	1{ - / _ }	Intended: 36 Offered: 36 Tput: 35.42 Mbps PER: 1.34 Latency: 44.03
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 64	*2{ - / _ }	Intended: 36 Offered: 36 Tput: 35.53 Mbps PER: 1.16 Latency: 46.75
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 64	3{ + / _ }	Intended: 18 Offered: 18 Tput: 17.96 Mbps PER: 0.09 Latency: 28.34
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 64	4{ + / _ }	Intended: 27 Offered: 27 Tput: 26.82 Mbps PER: 0.50 Latency: 37.64
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 64	5{ + / _ }	Intended: 32 Offered: 32 Tput: 31.36 Mbps PER: 0.35 Latency: 39.78

2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 64	6(+/_/_)	Intended: 34 Offered: 34 Tput: 33.44 Mbps PER: 0.79 Latency: 44.81
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 64	7(+/_/_)	Intended: 35 Offered: 35 Tput: 34.60 Mbps PER: 0.75 Latency: 45.69
2.4Ghz NSS: 2 Download UDP MTU Sta Qty: 64	8(-/_/_)	Intended: 36 Offered: 35 Tput: 34.92 Mbps PER: 1.29 Latency: 43.03
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	1(+/_/_)	Intended: 35 Offered: 35 Tput: 34.54 Mbps PER: 0 Latency: 6.08
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	2(-/_/_)	Intended: 69 Offered: 44 Tput: 43.85 Mbps PER: 0 Latency: 19.31
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	*3(-/_/_)	Intended: 69 Offered: 44 Tput: 43.85 Mbps PER: 0 Latency: 18.64
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	4(-/_/_)	Intended: 52 Offered: 44 Tput: 43.88 Mbps PER: 0 Latency: 14.94
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	*5(-/_/_)	Intended: 52 Offered: 44 Tput: 43.89 Mbps PER: 0 Latency: 14.88
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	6(+/_/_)	Intended: 43 Offered: 43 Tput: 43.05 Mbps PER: 0 Latency: 12.50
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	7(+/_/_)	Intended: 48 Offered: 44 Tput: 43.73 Mbps PER: 0 Latency: 14.05
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	8(-/_/_)	Intended: 50 Offered: 44 Tput: 43.76 Mbps PER: 0 Latency: 14.03
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	*9(-/_/_)	Intended: 50 Offered: 44 Tput: 43.81 Mbps PER: 0 Latency: 14.20
2.4Ghz NSS: 2 Upload UDP 128B Sta Qty: 64	10(+/_/_)	Intended: 49 Offered: 44 Tput: 43.81 Mbps PER: 0 Latency: 14.47
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	1(+/_/_)	Intended: 44 Offered: 44 Tput: 43.76 Mbps PER: 0 Latency: 6.14
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	2(+/_/_)	Intended: 88 Offered: 87 Tput: 87.38 Mbps PER: 0 Latency: 12.86
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	3(-/_/_)	Intended: 175 Offered: 96 Tput: 96.41 Mbps PER: 0 Latency: 22.23
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	*4(-/_/_)	Intended: 175 Offered: 96 Tput: 96.31 Mbps PER: 0 Latency: 23.23
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	5(-/_/_)	Intended: 131 Offered: 97 Tput: 96.95 Mbps PER: 0 Latency: 19.12
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	*6(-/_/_)	Intended: 131 Offered: 97 Tput: 97.01 Mbps PER: 0 Latency: 19.14
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	7(-/_/_)	Intended: 110 Offered: 93 Tput: 93.45 Mbps PER: 0 Latency: 16.95
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	*8(-/_/_)	Intended: 110 Offered: 93 Tput: 93.47 Mbps PER: 0 Latency: 17.08
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	9(+/_/_)	Intended: 99 Offered: 92 Tput: 92.12 Mbps PER: 0 Latency: 16.27
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	10(-/_/_)	Intended: 104 Offered: 93 Tput: 93.17 Mbps PER: 0 Latency: 15.73
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	*11(-/_/_)	Intended: 104 Offered: 93 Tput: 93.02 Mbps PER: 0 Latency: 15.70
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	12(+/_/_)	Intended: 101 Offered: 93 Tput: 92.64 Mbps PER: 0 Latency: 16.08
2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	13(+/_/_)	Intended: 103 Offered: 93 Tput: 92.80 Mbps PER: 0 Latency: 15.61

2.4Ghz NSS: 2 Upload UDP 256B Sta Qty: 64	14(-/_/_)	Intended: 103 Offered: 93 Tput: 92.85 Mbps PER: 0 Latency: 16.23
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	1(+/_/_)	Intended: 93 Offered: 93 Tput: 92.71 Mbps PER: 0 Latency: 9.02
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	2(-/_/_)	Intended: 186 Offered: 126 Tput: 125.64 Mbps PER: 0 Latency: 31.12
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	*3(-/_/_)	Intended: 186 Offered: 125 Tput: 125.52 Mbps PER: 0 Latency: 30.06
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	4(-/_/_)	Intended: 139 Offered: 123 Tput: 123.01 Mbps PER: 0 Latency: 24.56
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	*5(-/_/_)	Intended: 139 Offered: 123 Tput: 123.02 Mbps PER: 0 Latency: 24.52
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	6(+/_/_)	Intended: 116 Offered: 116 Tput: 115.83 Mbps PER: 0 Latency: 13.17
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	7(+/_/_)	Intended: 128 Offered: 122 Tput: 121.82 Mbps PER: 0 Latency: 23.30
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	8(+/_/_)	Intended: 133 Offered: 122 Tput: 122.43 Mbps PER: 0 Latency: 24.67
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	9(+/_/_)	Intended: 136 Offered: 123 Tput: 122.78 Mbps PER: 0 Latency: 24.08
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	10(-/_/_)	Intended: 138 Offered: 123 Tput: 122.92 Mbps PER: 0 Latency: 26.78
2.4Ghz NSS: 2 Upload UDP 512B Sta Qty: 64	*11(-/_/_)	Intended: 138 Offered: 123 Tput: 122.84 Mbps PER: 0 Latency: 24.31
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	1(+/_/_)	Intended: 123 Offered: 123 Tput: 122.66 Mbps PER: 0.00 Latency: 15.97
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	2(-/_/_)	Intended: 246 Offered: 134 Tput: 134.50 Mbps PER: 0 Latency: 41.44
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	*3(-/_/_)	Intended: 246 Offered: 134 Tput: 134.61 Mbps PER: 0 Latency: 42.59
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	4(-/_/_)	Intended: 184 Offered: 136 Tput: 135.83 Mbps PER: 0.00 Latency: 36.03
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	*5(-/_/_)	Intended: 184 Offered: 136 Tput: 135.93 Mbps PER: 0.00 Latency: 34.06
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	6(-/_/_)	Intended: 153 Offered: 136 Tput: 135.83 Mbps PER: 0.00 Latency: 31.88
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	*7(-/_/_)	Intended: 153 Offered: 136 Tput: 135.92 Mbps PER: 0.00 Latency: 31.23
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	8(+/_/_)	Intended: 138 Offered: 136 Tput: 135.93 Mbps PER: 0.00 Latency: 25.52
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	9(+/_/_)	Intended: 146 Offered: 136 Tput: 135.79 Mbps PER: 0.00 Latency: 29.22
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	10(+/_/_)	Intended: 150 Offered: 136 Tput: 135.85 Mbps PER: 0 Latency: 30.89
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	11(-/_/_)	Intended: 152 Offered: 136 Tput: 135.97 Mbps PER: 0 Latency: 29.91
2.4Ghz NSS: 2 Upload UDP 1024B Sta Qty: 64	*12(-/_/_)	Intended: 152 Offered: 136 Tput: 136.04 Mbps PER: 0 Latency: 31.83
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	1(+/_/_)	Intended: 136 Offered: 136 Tput: 135.79 Mbps PER: 0 Latency: 24.00
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	2(-/_/_)	Intended: 272 Offered: 144 Tput: 144.27 Mbps PER: 0 Latency: 61.44

2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	*3(-/_/_)	Intended: 272 Offered: 144 Tput: 144.29 Mbps PER: 0 Latency: 68.41
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	4(-/_/_)	Intended: 204 Offered: 145 Tput: 144.80 Mbps PER: 0 Latency: 56.23
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	*5(-/_/_)	Intended: 204 Offered: 144 Tput: 144.62 Mbps PER: 0.00 Latency: 56.92
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	6(-/_/_)	Intended: 170 Offered: 145 Tput: 144.85 Mbps PER: 0.00 Latency: 51.48
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	*7(-/_/_)	Intended: 170 Offered: 144 Tput: 144.53 Mbps PER: 0.01 Latency: 50.81
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	8(+/_/_)	Intended: 153 Offered: 145 Tput: 144.85 Mbps PER: 0 Latency: 49.47
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	9(-/_/_)	Intended: 161 Offered: 145 Tput: 144.90 Mbps PER: 0 Latency: 49.22
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	*10(-/_/_)	Intended: 161 Offered: 145 Tput: 144.65 Mbps PER: 0.00 Latency: 46.03
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	11(+/_/_)	Intended: 157 Offered: 145 Tput: 144.65 Mbps PER: 0.00 Latency: 50.06
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	12(+/_/_)	Intended: 159 Offered: 145 Tput: 144.82 Mbps PER: 0.00 Latency: 49.86
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	13(+/_/_)	Intended: 160 Offered: 145 Tput: 144.65 Mbps PER: 0.00 Latency: 46.98
2.4Ghz NSS: 2 Upload UDP MTU Sta Qty: 64	14(-/_/_)	Intended: 161 Offered: 145 Tput: 144.78 Mbps PER: 0.00 Latency: 52.50
2.4Ghz NSS: 2 Download TCP 128B Sta Qty: 64	1(+/_/_)	Intended: 640,000 Offered: 37 Tput: 23.27 Mbps PER: 15.04 Latency: 13,801.39
2.4Ghz NSS: 2 Download TCP 256B Sta Qty: 64	1(+/_/_)	Intended: 640,000 Offered: 47 Tput: 31.30 Mbps PER: 10.19 Latency: 12,452.81
2.4Ghz NSS: 2 Download TCP 512B Sta Qty: 64	1(+/_/_)	Intended: 640,000 Offered: 86 Tput: 46.29 Mbps PER: 14.14 Latency: 13,203.84
2.4Ghz NSS: 2 Download TCP 1024B Sta Qty: 64	1(+/_/_)	Intended: 640,000 Offered: 104 Tput: 51.97 Mbps PER: 21.32 Latency: 12,122.88
2.4Ghz NSS: 2 Download TCP MTU Sta Qty: 64	1(+/_/_)	Intended: 640,000 Offered: 156 Tput: 54.86 Mbps PER: 29.68 Latency: 10,853.94
2.4Ghz NSS: 2 Upload TCP 128B Sta Qty: 64	1(+/_/_)	Intended: 640,000 Offered: 37 Tput: 34.86 Mbps PER: 1.04 Latency: 10,052.52
2.4Ghz NSS: 2 Upload TCP 256B Sta Qty: 64	1(+/_/_)	Intended: 640,000 Offered: 53 Tput: 52.33 Mbps PER: 0.09 Latency: 9,078.27
2.4Ghz NSS: 2 Upload TCP 512B Sta Qty: 64	1(+/_/_)	Intended: 640,000 Offered: 85 Tput: 83.90 Mbps PER: 0.07 Latency: 7,823.47
2.4Ghz NSS: 2 Upload TCP 1024B Sta Qty: 64	1(+/_/_)	Intended: 640,000 Offered: 100 Tput: 98.95 Mbps PER: 0 Latency: 5,262.95
2.4Ghz NSS: 2 Upload TCP MTU Sta Qty: 64	1(+/_/_)	Intended: 640,000 Offered: 97 Tput: 97.16 Mbps PER: 0 Latency: 6,039.02



[Key Performance Indicators CSV](#)

Test configuration and LANforge software version	
Auto-Helper	true
Skip 2.4Ghz Tests	false
Skip 5Ghz Tests	true
Skip 5Gzh-B Tests	true
Skip Dual-Band Tests	true
Skip Tri-Band Tests	true
Use BSSID	true
Set Radio TxPower to Default	true
Loop Iterations:	1
2.4Ghz Station Count:	10
5Ghz Station Count:	10
Dual-Band Station Count:	1
5Ghz-B Station Count:	64
Tri-Band Station Count:	64
Duration-20	15
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:	5 m
Concurrent Ports to Reset:	1
Minimum Time between Resets:	10000
Maximum Time between Resets:	60000
Long-Term Station Count:	2
VOIP Call Count:	5
Percent:	900000
Open:	250
PSK:	500

Enterprise:	120
Stability stall threshold UDP Upload:	100000
Stability stall threshold UDP Download:	44736000
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:	1000000000
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:	2000000
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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