

iperf -c *.*.*.* -t 43200 -i 5

Stabil 13 Mbit
Channel 1 8QAM
Channel 2 8QAM

[3]	170.0-175.0	sec	6.88	MBytes	11.5	Mbits/sec
[3]	175.0-180.0	sec	7.88	MBytes	13.2	Mbits/sec
[3]	180.0-185.0	sec	7.50	MBytes	12.6	Mbits/sec
[3]	185.0-190.0	sec	8.00	MBytes	13.4	Mbits/sec
[3]	190.0-195.0	sec	8.25	MBytes	13.8	Mbits/sec
[3]	195.0-200.0	sec	8.00	MBytes	13.4	Mbits/sec
[3]	200.0-205.0	sec	8.12	MBytes	13.6	Mbits/sec
[3]	205.0-210.0	sec	8.75	MBytes	14.7	Mbits/sec
[3]	210.0-215.0	sec	7.75	MBytes	13.0	Mbits/sec
[3]	215.0-220.0	sec	8.75	MBytes	14.7	Mbits/sec
[3]	220.0-225.0	sec	8.12	MBytes	13.6	Mbits/sec
[3]	225.0-230.0	sec	8.00	MBytes	13.4	Mbits/sec
[3]	230.0-235.0	sec	9.12	MBytes	15.3	Mbits/sec
[3]	235.0-240.0	sec	8.62	MBytes	14.5	Mbits/sec
[3]	240.0-245.0	sec	8.75	MBytes	14.7	Mbits/sec
[3]	245.0-250.0	sec	8.25	MBytes	13.8	Mbits/sec
[3]	250.0-255.0	sec	8.00	MBytes	13.4	Mbits/sec
[3]	255.0-260.0	sec	8.50	MBytes	14.3	Mbits/sec
[3]	260.0-265.0	sec	8.12	MBytes	13.6	Mbits/sec
[3]	265.0-270.0	sec	8.75	MBytes	14.7	Mbits/sec
[3]	270.0-275.0	sec	8.25	MBytes	13.8	Mbits/sec
[3]	275.0-280.0	sec	8.12	MBytes	13.6	Mbits/sec
[3]	280.0-285.0	sec	8.75	MBytes	14.7	Mbits/sec
[3]	285.0-290.0	sec	8.25	MBytes	13.8	Mbits/sec
[3]	290.0-295.0	sec	8.62	MBytes	14.5	Mbits/sec
[3]	295.0-300.0	sec	8.12	MBytes	13.6	Mbits/sec
[3]	300.0-305.0	sec	8.75	MBytes	14.7	Mbits/sec
[3]	305.0-310.0	sec	8.00	MBytes	13.4	Mbits/sec
[3]	310.0-315.0	sec	7.62	MBytes	12.8	Mbits/sec

#####

Instabil 1-20Mbit
Channel 1 32QAM
Channel 2 16QAM

[3]	655.0-660.0	sec	2.38	MBytes	3.98	Mbits/sec
[3]	660.0-665.0	sec	3.38	MBytes	5.66	Mbits/sec
[3]	665.0-670.0	sec	2.62	MBytes	4.40	Mbits/sec
[3]	670.0-675.0	sec	3.75	MBytes	6.29	Mbits/sec
[3]	675.0-680.0	sec	11.6	MBytes	19.5	Mbits/sec
[3]	680.0-685.0	sec	11.5	MBytes	19.3	Mbits/sec
[3]	685.0-690.0	sec	12.0	MBytes	20.1	Mbits/sec
[3]	690.0-695.0	sec	11.6	MBytes	19.5	Mbits/sec
[3]	695.0-700.0	sec	11.8	MBytes	19.7	Mbits/sec

[3]	700.0-705.0	sec	10.0	MBytes	16.8	Mbits/sec
[3]	705.0-710.0	sec	2.62	MBytes	4.40	Mbits/sec
[3]	710.0-715.0	sec	2.75	MBytes	4.61	Mbits/sec
[3]	715.0-720.0	sec	11.2	MBytes	18.9	Mbits/sec
[3]	720.0-725.0	sec	12.0	MBytes	20.1	Mbits/sec
[3]	725.0-730.0	sec	11.2	MBytes	18.9	Mbits/sec
[3]	730.0-735.0	sec	11.2	MBytes	18.9	Mbits/sec
[3]	735.0-740.0	sec	11.5	MBytes	19.3	Mbits/sec
[3]	740.0-745.0	sec	10.8	MBytes	18.0	Mbits/sec
[3]	745.0-750.0	sec	3.00	MBytes	5.03	Mbits/sec
[3]	750.0-755.0	sec	3.38	MBytes	5.66	Mbits/sec
[3]	755.0-760.0	sec	3.12	MBytes	5.24	Mbits/sec
[3]	760.0-765.0	sec	2.62	MBytes	4.40	Mbits/sec
[3]	765.0-770.0	sec	10.9	MBytes	18.2	Mbits/sec
[3]	770.0-775.0	sec	11.6	MBytes	19.5	Mbits/sec
[3]	775.0-780.0	sec	11.8	MBytes	19.7	Mbits/sec
[3]	780.0-785.0	sec	11.8	MBytes	19.7	Mbits/sec
[3]	785.0-790.0	sec	12.0	MBytes	20.1	Mbits/sec
[3]	790.0-795.0	sec	9.88	MBytes	16.6	Mbits/sec
[3]	795.0-800.0	sec	3.88	MBytes	6.50	Mbits/sec
[3]	800.0-805.0	sec	3.00	MBytes	5.03	Mbits/sec
[3]	805.0-810.0	sec	3.12	MBytes	5.24	Mbits/sec
[3]	810.0-815.0	sec	3.00	MBytes	5.03	Mbits/sec
[3]	815.0-820.0	sec	10.6	MBytes	17.8	Mbits/sec
[3]	820.0-825.0	sec	11.6	MBytes	19.5	Mbits/sec
[3]	825.0-830.0	sec	10.4	MBytes	17.4	Mbits/sec
[3]	830.0-835.0	sec	11.5	MBytes	19.3	Mbits/sec
[3]	835.0-840.0	sec	11.2	MBytes	18.9	Mbits/sec
[3]	840.0-845.0	sec	10.0	MBytes	16.8	Mbits/sec
[3]	845.0-850.0	sec	3.00	MBytes	5.03	Mbits/sec
[3]	850.0-855.0	sec	4.25	MBytes	7.13	Mbits/sec
[3]	855.0-860.0	sec	11.4	MBytes	19.1	Mbits/sec
[3]	860.0-865.0	sec	11.6	MBytes	19.5	Mbits/sec
[3]	865.0-870.0	sec	11.5	MBytes	19.3	Mbits/sec
[3]	870.0-875.0	sec	11.2	MBytes	18.9	Mbits/sec
[3]	875.0-880.0	sec	11.0	MBytes	18.5	Mbits/sec
[3]	880.0-885.0	sec	8.75	MBytes	14.7	Mbits/sec
[3]	885.0-890.0	sec	2.12	MBytes	3.57	Mbits/sec
[3]	890.0-895.0	sec	3.50	MBytes	5.87	Mbits/sec
[3]	895.0-900.0	sec	11.1	MBytes	18.7	Mbits/sec
[3]	900.0-905.0	sec	11.5	MBytes	19.3	Mbits/sec
[3]	905.0-910.0	sec	11.8	MBytes	19.7	Mbits/sec
[3]	910.0-915.0	sec	12.0	MBytes	20.1	Mbits/sec
[3]	915.0-920.0	sec	11.8	MBytes	19.7	Mbits/sec
[3]	920.0-925.0	sec	9.75	MBytes	16.4	Mbits/sec

#####

Stabil 30Mbit
Channel 1 16QAM
Channel 2 16QAM

[3]	1535.0-1540.0	sec	11.5	MBytes	19.3	Mbits/sec
[3]	1540.0-1545.0	sec	14.8	MBytes	24.7	Mbits/sec
[3]	1545.0-1550.0	sec	19.0	MBytes	31.9	Mbits/sec
[3]	1550.0-1555.0	sec	20.1	MBytes	33.8	Mbits/sec
[3]	1555.0-1560.0	sec	16.0	MBytes	26.8	Mbits/sec
[3]	1560.0-1565.0	sec	18.2	MBytes	30.6	Mbits/sec
[3]	1565.0-1570.0	sec	18.4	MBytes	30.8	Mbits/sec
[3]	1570.0-1575.0	sec	18.8	MBytes	31.5	Mbits/sec
[3]	1575.0-1580.0	sec	18.9	MBytes	31.7	Mbits/sec
[3]	1580.0-1585.0	sec	18.6	MBytes	31.2	Mbits/sec
[3]	1585.0-1590.0	sec	19.0	MBytes	31.9	Mbits/sec
[3]	1590.0-1595.0	sec	19.5	MBytes	32.7	Mbits/sec
[3]	1595.0-1600.0	sec	19.8	MBytes	33.1	Mbits/sec
[3]	1600.0-1605.0	sec	19.6	MBytes	32.9	Mbits/sec
[3]	1605.0-1610.0	sec	19.2	MBytes	32.3	Mbits/sec
[3]	1610.0-1615.0	sec	20.1	MBytes	33.8	Mbits/sec
[3]	1615.0-1620.0	sec	18.6	MBytes	31.2	Mbits/sec
[3]	1620.0-1625.0	sec	19.2	MBytes	32.3	Mbits/sec
[3]	1625.0-1630.0	sec	19.2	MBytes	32.3	Mbits/sec
[3]	1630.0-1635.0	sec	19.4	MBytes	32.5	Mbits/sec
[3]	1635.0-1640.0	sec	18.6	MBytes	31.2	Mbits/sec
[3]	1640.0-1645.0	sec	18.1	MBytes	30.4	Mbits/sec
[3]	1645.0-1650.0	sec	18.6	MBytes	31.2	Mbits/sec
[3]	1650.0-1655.0	sec	19.4	MBytes	32.5	Mbits/sec
[3]	1655.0-1660.0	sec	18.0	MBytes	30.2	Mbits/sec
[3]	1660.0-1665.0	sec	18.6	MBytes	31.2	Mbits/sec
[3]	1665.0-1670.0	sec	16.9	MBytes	28.3	Mbits/sec
[3]	1670.0-1675.0	sec	17.4	MBytes	29.2	Mbits/sec
[3]	1675.0-1680.0	sec	15.0	MBytes	25.2	Mbits/sec