pi@raspberrypi:~ $ iperf -c 10.208.5.34 -u -l 56.0b -t 60 -i 1 -b 3m

------------------------------------------------------------

Client connecting to 10.208.5.34, UDP port 5001

Sending 56 byte datagrams, IPG target: 149.33 us (kalman adjust)

UDP buffer size: 160 KByte (default)

------------------------------------------------------------

[ 3] local 10.208.5.33 port 59640 connected with 10.208.5.34 port 5001

[ ID] Interval Transfer Bandwidth

[ 3] 0.0- 1.0 sec 165 KBytes 1.35 Mbits/sec

[ 3] 1.0- 2.0 sec 131 KBytes 1.07 Mbits/sec

[ 3] 2.0- 3.0 sec 151 KBytes 1.24 Mbits/sec

[ 3] 3.0- 4.0 sec 105 KBytes 859 Kbits/sec

[ 3] 4.0- 5.0 sec 190 KBytes 1.55 Mbits/sec

[ 3] 5.0- 6.0 sec 172 KBytes 1.41 Mbits/sec

[ 3] 6.0- 7.0 sec 227 KBytes 1.86 Mbits/sec

[ 3] 7.0- 8.0 sec 91.6 KBytes 750 Kbits/sec

[ 3] 8.0- 9.0 sec 143 KBytes 1.17 Mbits/sec

[ 3] 9.0-10.0 sec 169 KBytes 1.39 Mbits/sec

[ 3] 10.0-11.0 sec 125 KBytes 1.02 Mbits/sec

[ 3] 11.0-12.0 sec 147 KBytes 1.20 Mbits/sec

[ 3] 12.0-13.0 sec 136 KBytes 1.12 Mbits/sec

[ 3] 13.0-14.0 sec 169 KBytes 1.39 Mbits/sec

[ 3] 14.0-15.0 sec 176 KBytes 1.44 Mbits/sec

[ 3] 15.0-16.0 sec 65.2 KBytes 534 Kbits/sec

[ 3] 16.0-17.0 sec 83.6 KBytes 685 Kbits/sec

[ 3] 17.0-18.0 sec 76.0 KBytes 622 Kbits/sec

[ 3] 18.0-19.0 sec 127 KBytes 1.04 Mbits/sec

[ 3] 19.0-20.0 sec 178 KBytes 1.46 Mbits/sec

[ 3] 20.0-21.0 sec 132 KBytes 1.08 Mbits/sec

[ 3] 21.0-22.0 sec 106 KBytes 867 Kbits/sec

[ 3] 22.0-23.0 sec 127 KBytes 1.04 Mbits/sec

[ 3] 23.0-24.0 sec 94.7 KBytes 776 Kbits/sec

[ 3] 24.0-25.0 sec 154 KBytes 1.26 Mbits/sec

[ 3] 25.0-26.0 sec 122 KBytes 1.00 Mbits/sec

[ 3] 26.0-27.0 sec 156 KBytes 1.28 Mbits/sec

[ 3] 27.0-28.0 sec 162 KBytes 1.33 Mbits/sec

[ 3] 28.0-29.0 sec 166 KBytes 1.36 Mbits/sec

[ 3] 29.0-30.0 sec 193 KBytes 1.58 Mbits/sec

[ 3] 30.0-31.0 sec 106 KBytes 867 Kbits/sec

[ 3] 31.0-32.0 sec 49.4 KBytes 405 Kbits/sec

[ 3] 32.0-33.0 sec 98.8 KBytes 809 Kbits/sec

[ 3] 33.0-34.0 sec 106 KBytes 867 Kbits/sec

[ 3] 34.0-35.0 sec 169 KBytes 1.39 Mbits/sec

[ 3] 35.0-36.0 sec 168 KBytes 1.37 Mbits/sec

[ 3] 36.0-37.0 sec 151 KBytes 1.23 Mbits/sec

[ 3] 37.0-38.0 sec 14.0 KBytes 115 Kbits/sec

[ 3] 38.0-39.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 39.0-40.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 40.0-41.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 41.0-42.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 42.0-43.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 43.0-44.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 44.0-45.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 45.0-46.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 46.0-47.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 47.0-48.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 48.0-49.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 49.0-50.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 50.0-51.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 51.0-52.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 52.0-53.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 53.0-54.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 54.0-55.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 55.0-56.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 56.0-57.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 57.0-58.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 58.0-59.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 59.0-60.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 0.0-60.1 sec 4.98 MBytes 695 Kbits/sec

[ 3] Sent 93304 datagrams

pi@raspberrypi:~ $ iperf -c 10.208.5.34 -u -l 56.0b -t 60 -i 1 -b 1m && iperf -c 10.208.5.34 -u -l 56.0b -t 60 -i 1 -b 3m

------------------------------------------------------------

Client connecting to 10.208.5.34, UDP port 5001

Sending 56 byte datagrams, IPG target: 448.00 us (kalman adjust)

UDP buffer size: 160 KByte (default)

------------------------------------------------------------

[ 3] local 10.208.5.33 port 60972 connected with 10.208.5.34 port 5001

[ ID] Interval Transfer Bandwidth

[ 3] 0.0- 1.0 sec 122 KBytes 1.00 Mbits/sec

[ 3] 1.0- 2.0 sec 122 KBytes 999 Kbits/sec

[ 3] 2.0- 3.0 sec 115 KBytes 939 Kbits/sec

[ 3] 3.0- 4.0 sec 114 KBytes 932 Kbits/sec

[ 3] 4.0- 5.0 sec 121 KBytes 988 Kbits/sec

[ 3] 5.0- 6.0 sec 75.0 KBytes 614 Kbits/sec

[ 3] 6.0- 7.0 sec 122 KBytes 1000 Kbits/sec

[ 3] 7.0- 8.0 sec 122 KBytes 1000 Kbits/sec

[ 3] 8.0- 9.0 sec 122 KBytes 997 Kbits/sec

[ 3] 9.0-10.0 sec 122 KBytes 1.00 Mbits/sec

[ 3] 10.0-11.0 sec 122 KBytes 1000 Kbits/sec

[ 3] 11.0-12.0 sec 121 KBytes 991 Kbits/sec

[ 3] 12.0-13.0 sec 123 KBytes 1.01 Mbits/sec

[ 3] 13.0-14.0 sec 115 KBytes 940 Kbits/sec

[ 3] 14.0-15.0 sec 100 KBytes 819 Kbits/sec

[ 3] 15.0-16.0 sec 74.4 KBytes 609 Kbits/sec

[ 3] 16.0-17.0 sec 66.4 KBytes 544 Kbits/sec

[ 3] 17.0-18.0 sec 115 KBytes 943 Kbits/sec

[ 3] 18.0-19.0 sec 61.7 KBytes 505 Kbits/sec

[ 3] 19.0-20.0 sec 110 KBytes 897 Kbits/sec

[ 3] 20.0-21.0 sec 28.4 KBytes 233 Kbits/sec

[ 3] 21.0-22.0 sec 28.3 KBytes 232 Kbits/sec

[ 3] 22.0-23.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 23.0-24.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 24.0-25.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 25.0-26.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 26.0-27.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 27.0-28.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 28.0-29.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 29.0-30.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 30.0-31.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 31.0-32.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 32.0-33.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 33.0-34.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 34.0-35.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 35.0-36.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 36.0-37.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 37.0-38.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 38.0-39.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 39.0-40.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 40.0-41.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 41.0-42.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 42.0-43.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 43.0-44.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 44.0-45.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 45.0-46.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 46.0-47.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 47.0-48.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 48.0-49.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 49.0-50.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 50.0-51.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 51.0-52.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 52.0-53.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 53.0-54.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 54.0-55.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 55.0-56.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 56.0-57.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 57.0-58.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 58.0-59.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 59.0-60.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 0.0-60.0 sec 2.17 MBytes 303 Kbits/sec

[ 3] Sent 40615 datagrams

------------------------------------------------------------

Client connecting to 10.208.5.34, UDP port 5001

Sending 56 byte datagrams, IPG target: 149.33 us (kalman adjust)

UDP buffer size: 160 KByte (default)

------------------------------------------------------------

[ 3] local 10.208.5.33 port 39185 connected with 10.208.5.34 port 5001

[ ID] Interval Transfer Bandwidth

[ 3] 0.0- 1.0 sec 118 KBytes 965 Kbits/sec

[ 3] 1.0- 2.0 sec 163 KBytes 1.34 Mbits/sec

[ 3] 2.0- 3.0 sec 21.5 KBytes 176 Kbits/sec

[ 3] 3.0- 4.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 4.0- 5.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 5.0- 6.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 6.0- 7.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 7.0- 8.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 8.0- 9.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 9.0-10.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 10.0-11.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 11.0-12.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 12.0-13.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 13.0-14.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 14.0-15.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 15.0-16.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 16.0-17.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 17.0-18.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 18.0-19.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 19.0-20.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 20.0-21.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 21.0-22.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 22.0-23.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 23.0-24.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 24.0-25.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 25.0-26.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 26.0-27.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 27.0-28.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 28.0-29.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 29.0-30.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 30.0-31.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 31.0-32.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 32.0-33.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 33.0-34.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 34.0-35.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 35.0-36.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 36.0-37.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 37.0-38.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 38.0-39.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 39.0-40.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 40.0-41.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 41.0-42.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 42.0-43.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 43.0-44.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 44.0-45.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 45.0-46.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 46.0-47.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 47.0-48.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 48.0-49.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 49.0-50.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 50.0-51.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 51.0-52.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 52.0-53.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 53.0-54.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 54.0-55.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 55.0-56.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 56.0-57.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 57.0-58.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 58.0-59.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 59.0-60.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 0.0-60.1 sec 303 KBytes 41.2 Kbits/sec

[ 3] Sent 5533 datagrams

pi@raspberrypi:~ $ iperf -c 10.208.5.34 -u -l 56.0b -t 60 -i 1 -b 3m

------------------------------------------------------------

Client connecting to 10.208.5.34, UDP port 5001

Sending 56 byte datagrams, IPG target: 149.33 us (kalman adjust)

UDP buffer size: 160 KByte (default)

------------------------------------------------------------

[ 3] local 10.208.5.33 port 50266 connected with 10.208.5.34 port 5001

[ ID] Interval Transfer Bandwidth

[ 3] 0.0- 1.0 sec 261 KBytes 2.14 Mbits/sec

[ 3] 1.0- 2.0 sec 262 KBytes 2.15 Mbits/sec

[ 3] 2.0- 3.0 sec 170 KBytes 1.39 Mbits/sec

[ 3] 3.0- 4.0 sec 173 KBytes 1.41 Mbits/sec

[ 3] 4.0- 5.0 sec 155 KBytes 1.27 Mbits/sec

[ 3] 5.0- 6.0 sec 139 KBytes 1.14 Mbits/sec

[ 3] 6.0- 7.0 sec 270 KBytes 2.21 Mbits/sec

[ 3] 7.0- 8.0 sec 105 KBytes 858 Kbits/sec

[ 3] 8.0- 9.0 sec 177 KBytes 1.45 Mbits/sec

[ 3] 9.0-10.0 sec 220 KBytes 1.80 Mbits/sec

[ 3] 10.0-11.0 sec 141 KBytes 1.16 Mbits/sec

[ 3] 11.0-12.0 sec 128 KBytes 1.05 Mbits/sec

[ 3] 12.0-13.0 sec 241 KBytes 1.98 Mbits/sec

[ 3] 13.0-14.0 sec 158 KBytes 1.30 Mbits/sec

[ 3] 14.0-15.0 sec 157 KBytes 1.29 Mbits/sec

[ 3] 15.0-16.0 sec 189 KBytes 1.55 Mbits/sec

[ 3] 16.0-17.0 sec 196 KBytes 1.61 Mbits/sec

[ 3] 17.0-18.0 sec 193 KBytes 1.58 Mbits/sec

[ 3] 18.0-19.0 sec 133 KBytes 1.09 Mbits/sec

[ 3] 19.0-20.0 sec 180 KBytes 1.47 Mbits/sec

[ 3] 20.0-21.0 sec 279 KBytes 2.29 Mbits/sec

[ 3] 21.0-22.0 sec 161 KBytes 1.32 Mbits/sec

[ 3] 22.0-23.0 sec 241 KBytes 1.97 Mbits/sec

[ 3] 23.0-24.0 sec 149 KBytes 1.22 Mbits/sec

[ 3] 24.0-25.0 sec 151 KBytes 1.24 Mbits/sec

[ 3] 25.0-26.0 sec 187 KBytes 1.53 Mbits/sec

[ 3] 26.0-27.0 sec 148 KBytes 1.21 Mbits/sec

[ 3] 27.0-28.0 sec 169 KBytes 1.38 Mbits/sec

[ 3] 28.0-29.0 sec 140 KBytes 1.14 Mbits/sec

[ 3] 29.0-30.0 sec 163 KBytes 1.33 Mbits/sec

[ 3] 30.0-31.0 sec 142 KBytes 1.16 Mbits/sec

[ 3] 31.0-32.0 sec 99.1 KBytes 812 Kbits/sec

[ 3] 32.0-33.0 sec 191 KBytes 1.57 Mbits/sec

[ 3] 33.0-34.0 sec 141 KBytes 1.15 Mbits/sec

[ 3] 34.0-35.0 sec 219 KBytes 1.79 Mbits/sec

[ 3] 35.0-36.0 sec 148 KBytes 1.21 Mbits/sec

[ 3] 36.0-37.0 sec 170 KBytes 1.39 Mbits/sec

[ 3] 37.0-38.0 sec 194 KBytes 1.59 Mbits/sec

[ 3] 38.0-39.0 sec 122 KBytes 1.00 Mbits/sec

[ 3] 39.0-40.0 sec 143 KBytes 1.17 Mbits/sec

[ 3] 40.0-41.0 sec 152 KBytes 1.25 Mbits/sec

[ 3] 41.0-42.0 sec 154 KBytes 1.26 Mbits/sec

[ 3] 42.0-43.0 sec 176 KBytes 1.44 Mbits/sec

[ 3] 43.0-44.0 sec 152 KBytes 1.24 Mbits/sec

[ 3] 44.0-45.0 sec 106 KBytes 871 Kbits/sec

[ 3] 45.0-46.0 sec 223 KBytes 1.83 Mbits/sec

[ 3] 46.0-47.0 sec 106 KBytes 868 Kbits/sec

[ 3] 47.0-48.0 sec 105 KBytes 864 Kbits/sec

[ 3] 48.0-49.0 sec 6.84 KBytes 56.0 Kbits/sec

[ 3] 49.0-50.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 50.0-51.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 51.0-52.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 52.0-53.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 53.0-54.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 54.0-55.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 55.0-56.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 56.0-57.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 57.0-58.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 58.0-59.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 59.0-60.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 0.0-60.0 sec 7.99 MBytes 1.12 Mbits/sec

[ 3] Sent 149690 datagrams

pi@raspberrypi:~ $ iperf -c 10.208.5.34 -u -l 56.0b -t 60 -i 1 -b 3m

------------------------------------------------------------

Client connecting to 10.208.5.34, UDP port 5001

Sending 56 byte datagrams, IPG target: 149.33 us (kalman adjust)

UDP buffer size: 160 KByte (default)

------------------------------------------------------------

[ 3] local 10.208.5.33 port 60119 connected with 10.208.5.34 port 5001

[ ID] Interval Transfer Bandwidth

[ 3] 0.0- 1.0 sec 107 KBytes 874 Kbits/sec

[ 3] 1.0- 2.0 sec 122 KBytes 999 Kbits/sec

[ 3] 2.0- 3.0 sec 49.3 KBytes 404 Kbits/sec

[ 3] 3.0- 4.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 4.0- 5.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 5.0- 6.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 6.0- 7.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 7.0- 8.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 8.0- 9.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 9.0-10.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 10.0-11.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 11.0-12.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 12.0-13.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 13.0-14.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 14.0-15.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 15.0-16.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 16.0-17.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 17.0-18.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 18.0-19.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 19.0-20.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 20.0-21.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 21.0-22.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 22.0-23.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 23.0-24.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 24.0-25.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 25.0-26.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 26.0-27.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 27.0-28.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 28.0-29.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 29.0-30.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 30.0-31.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 31.0-32.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 32.0-33.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 33.0-34.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 34.0-35.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 35.0-36.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 36.0-37.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 37.0-38.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 38.0-39.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 39.0-40.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 40.0-41.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 41.0-42.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 42.0-43.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 43.0-44.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 44.0-45.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 45.0-46.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 46.0-47.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 47.0-48.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 48.0-49.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 49.0-50.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 50.0-51.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 51.0-52.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 52.0-53.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 53.0-54.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 54.0-55.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 55.0-56.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 56.0-57.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 57.0-58.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 58.0-59.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 59.0-60.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 0.0-60.1 sec 278 KBytes 37.9 Kbits/sec

[ 3] Sent 5083 datagrams

pi@raspberrypi:~ $ iperf -c 10.208.5.34 -u -l 56.0b -t 60 -i 1 -b 3m

------------------------------------------------------------

Client connecting to 10.208.5.34, UDP port 5001

Sending 56 byte datagrams, IPG target: 149.33 us (kalman adjust)

UDP buffer size: 160 KByte (default)

------------------------------------------------------------

[ 3] local 10.208.5.33 port 52231 connected with 10.208.5.34 port 5001

[ ID] Interval Transfer Bandwidth

[ 3] 0.0- 1.0 sec 87.2 KBytes 715 Kbits/sec

[ 3] 1.0- 2.0 sec 36.0 KBytes 295 Kbits/sec

[ 3] 2.0- 3.0 sec 69.5 KBytes 569 Kbits/sec

[ 3] 3.0- 4.0 sec 42.3 KBytes 347 Kbits/sec

[ 3] 4.0- 5.0 sec 49.4 KBytes 405 Kbits/sec

[ 3] 5.0- 6.0 sec 35.3 KBytes 289 Kbits/sec

[ 3] 6.0- 7.0 sec 56.3 KBytes 461 Kbits/sec

[ 3] 7.0- 8.0 sec 21.1 KBytes 172 Kbits/sec

[ 3] 8.0- 9.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 9.0-10.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 10.0-11.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 11.0-12.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 12.0-13.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 13.0-14.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 14.0-15.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 15.0-16.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 16.0-17.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 17.0-18.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 18.0-19.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 19.0-20.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 20.0-21.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 21.0-22.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 22.0-23.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 23.0-24.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 24.0-25.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 25.0-26.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 26.0-27.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 27.0-28.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 28.0-29.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 29.0-30.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 30.0-31.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 31.0-32.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 32.0-33.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 33.0-34.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 34.0-35.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 35.0-36.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 36.0-37.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 37.0-38.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 38.0-39.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 39.0-40.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 40.0-41.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 41.0-42.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 42.0-43.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 43.0-44.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 44.0-45.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 45.0-46.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 46.0-47.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 47.0-48.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 48.0-49.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 49.0-50.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 50.0-51.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 51.0-52.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 52.0-53.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 53.0-54.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 54.0-55.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 55.0-56.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 56.0-57.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 57.0-58.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 58.0-59.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 59.0-60.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 0.0-60.0 sec 397 KBytes 54.2 Kbits/sec

[ 3] Sent 7260 datagrams

pi@raspberrypi:~ $ iperf -c 10.208.5.34 -u -l 56.0b -t 60 -i 1 -b 3m

------------------------------------------------------------

Client connecting to 10.208.5.34, UDP port 5001

Sending 56 byte datagrams, IPG target: 149.33 us (kalman adjust)

UDP buffer size: 160 KByte (default)

------------------------------------------------------------

[ 3] local 10.208.5.33 port 53631 connected with 10.208.5.34 port 5001

[ ID] Interval Transfer Bandwidth

[ 3] 0.0- 1.0 sec 113 KBytes 924 Kbits/sec

[ 3] 1.0- 2.0 sec 14.3 KBytes 117 Kbits/sec

[ 3] 2.0- 3.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 3.0- 4.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 4.0- 5.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 5.0- 6.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 6.0- 7.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 7.0- 8.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 8.0- 9.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 9.0-10.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 10.0-11.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 11.0-12.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 12.0-13.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 13.0-14.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 14.0-15.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 15.0-16.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 16.0-17.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 17.0-18.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 18.0-19.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 19.0-20.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 20.0-21.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 21.0-22.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 22.0-23.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 23.0-24.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 24.0-25.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 25.0-26.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 26.0-27.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 27.0-28.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 28.0-29.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 29.0-30.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 30.0-31.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 31.0-32.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 32.0-33.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 33.0-34.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 34.0-35.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 35.0-36.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 36.0-37.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 37.0-38.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 38.0-39.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 39.0-40.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 40.0-41.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 41.0-42.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 42.0-43.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 43.0-44.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 44.0-45.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 45.0-46.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 46.0-47.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 47.0-48.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 48.0-49.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 49.0-50.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 50.0-51.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 51.0-52.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 52.0-53.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 53.0-54.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 54.0-55.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 55.0-56.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 56.0-57.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 57.0-58.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 58.0-59.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 59.0-60.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 0.0-60.0 sec 127 KBytes 17.3 Kbits/sec

[ 3] Sent 2323 datagrams

pi@raspberrypi:~ $ iperf -c 10.208.5.34 -u -l 56.0b -t 60 -i 1 -b 3m

------------------------------------------------------------

Client connecting to 10.208.5.34, UDP port 5001

Sending 56 byte datagrams, IPG target: 149.33 us (kalman adjust)

UDP buffer size: 160 KByte (default)

------------------------------------------------------------

[ 3] local 10.208.5.33 port 46831 connected with 10.208.5.34 port 5001

[ ID] Interval Transfer Bandwidth

[ 3] 0.0- 1.0 sec 232 KBytes 1.90 Mbits/sec

[ 3] 1.0- 2.0 sec 191 KBytes 1.56 Mbits/sec

[ 3] 2.0- 3.0 sec 140 KBytes 1.15 Mbits/sec

[ 3] 3.0- 4.0 sec 175 KBytes 1.44 Mbits/sec

[ 3] 4.0- 5.0 sec 231 KBytes 1.90 Mbits/sec

[ 3] 5.0- 6.0 sec 242 KBytes 1.99 Mbits/sec

[ 3] 6.0- 7.0 sec 316 KBytes 2.59 Mbits/sec

[ 3] 7.0- 8.0 sec 241 KBytes 1.97 Mbits/sec

[ 3] 8.0- 9.0 sec 189 KBytes 1.54 Mbits/sec

[ 3] 9.0-10.0 sec 230 KBytes 1.89 Mbits/sec

[ 3] 10.0-11.0 sec 249 KBytes 2.04 Mbits/sec

[ 3] 11.0-12.0 sec 198 KBytes 1.62 Mbits/sec

[ 3] 12.0-13.0 sec 129 KBytes 1.05 Mbits/sec

[ 3] 13.0-14.0 sec 178 KBytes 1.46 Mbits/sec

[ 3] 14.0-15.0 sec 194 KBytes 1.59 Mbits/sec

[ 3] 15.0-16.0 sec 173 KBytes 1.41 Mbits/sec

[ 3] 16.0-17.0 sec 106 KBytes 869 Kbits/sec

[ 3] 17.0-18.0 sec 129 KBytes 1.06 Mbits/sec

[ 3] 18.0-19.0 sec 178 KBytes 1.46 Mbits/sec

[ 3] 19.0-20.0 sec 229 KBytes 1.88 Mbits/sec

[ 3] 20.0-21.0 sec 105 KBytes 861 Kbits/sec

[ 3] 21.0-22.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 22.0-23.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 23.0-24.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 24.0-25.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 25.0-26.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 26.0-27.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 27.0-28.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 28.0-29.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 29.0-30.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 30.0-31.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 31.0-32.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 32.0-33.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 33.0-34.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 34.0-35.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 35.0-36.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 36.0-37.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 37.0-38.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 38.0-39.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 39.0-40.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 40.0-41.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 41.0-42.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 42.0-43.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 43.0-44.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 44.0-45.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 45.0-46.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 46.0-47.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 47.0-48.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 48.0-49.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 49.0-50.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 50.0-51.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 51.0-52.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 52.0-53.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 53.0-54.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 54.0-55.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 55.0-56.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 56.0-57.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 57.0-58.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 58.0-59.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 0.0-60.0 sec 3.96 MBytes 554 Kbits/sec

[ 3] Sent 74146 datagrams

pi@raspberrypi:~ $ pi@raspberrypi:~ $ iperf -c 10.208.5.34 -u -l 56.0b -t 60 -i 1 -b 3m

8.8 KBytes 809 Kbits/sec

[ 3] 33.0-34.0 sec 106 KBytes 867 Kbits/sec

[ 3] 34.0-35.0 sec 169 KBytes 1.39 Mbits/sec

[ 3] 35.0-36.0 sec 168 KBytes 1.37 Mbits/sec

[ 3] 36.0-37.0 sec 151 KBytes 1.23 Mbits/sec

[ 3] 37.0-38.0 sec 14.0 KBytes 115 Kbits/sec

[ 3] 38.0-39.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 39.0-40.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 40.0-41.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 41.0-42.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 42.0-43.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 43.0-44.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 44.0-45.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 45.0-46.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 46.0-47.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 47.0-48.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 48.0-49.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 49.0-50.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 50.0-51.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 51.0-52.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 52.0-53.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 53.0-54.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 54.0-55.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 55.0-56.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 56.0-57.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 57.0-58.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 58.0-59.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 59.0-60.0 sec 0.00 Bytes 0.00 bits/sec

[ 3] 0.0-60.1 sec 4.98 MBytes 695 Kbits/sec

[ 3] Sent 93304 datagrams

pi@raspberrypi:~ $ iperf -c 10.208.5.34 -u -l 56.0b -t 60 -i 1 -b 3m

------------------------------------------------------------

Client connecting to 10.208.5.34, UDP port 5001

Sending 56 byte datagrams, IPG target: 149.33 us (kalman adjust)

UDP buffer size: 160 KByte (default)

------------------------------------------------------------

[ 3] local 10.208.5.33 port 36988 connected with 10.208.5.34 port 5001

[ ID] Interval Transfer Bandwidth

[ 3] 0.0- 1.0 sec 210 KBytes 1.72 Mbits/sec

[ 3] 1.0- 2.0 sec 196 KBytes 1.61 Mbits/sec

[ 3] 2.0- 3.0 sec 120 KBytes 981 Kbits/sec

[ 3] 3.0- 4.0 sec 120 KBytes 984 Kbits/sec

[ 3] 4.0- 5.0 sec 127 KBytes 1.04 Mbits/sec

[ 3] 5.0- 6.0 sec 120 KBytes 983 Kbits/sec

[ 3] 6.0- 7.0 sec 197 KBytes 1.62 Mbits/sec

[ 3] 7.0- 8.0 sec 144 KBytes 1.18 Mbits/sec

[ 3] 8.0- 9.0 sec 134 KBytes 1.10 Mbits/sec

[ 3] 9.0-10.0 sec 113 KBytes 924 Kbits/sec

[ 3] 10.0-11.0 sec 141 KBytes 1.16 Mbits/sec

[ 3] 11.0-12.0 sec 56.4 KBytes 462 Kbits/sec

[ 3] 12.0-13.0 sec 179 KBytes 1.47 Mbits/sec

[ 3] 13.0-14.0 sec 155 KBytes 1.27 Mbits/sec

[ 3] 14.0-15.0 sec 125 KBytes 1.03 Mbits/sec

[ 3] 15.0-16.0 sec 147 KBytes 1.20 Mbits/sec

[ 3] 16.0-17.0 sec 119 KBytes 974 Kbits/sec

[ 3] 17.0-18.0 sec 179 KBytes 1.47 Mbits/sec

[ 3] 18.0-19.0 sec 155 KBytes 1.27 Mbits/sec

[ 3] 19.0-20.0 sec 162 KBytes 1.33 Mbits/sec

[ 3] 20.0-21.0 sec 116 KBytes 948 Kbits/sec

[ 3] 21.0-22.0 sec 57.6 KBytes 472 Kbits/sec

[ 3] 22.0-23.0 sec 83.2 KBytes 682 Kbits/sec

[ 3] 23.0-24.0 sec 176 KBytes 1.44 Mbits/sec

[ 3] 24.0-25.0 sec 232 KBytes 1.90 Mbits/sec

[ 3] 25.0-26.0 sec 200 KBytes 1.64 Mbits/sec

[ 3] 26.0-27.0 sec 225 KBytes 1.84 Mbits/sec

[ 3] 27.0-28.0 sec 92.6 KBytes 759 Kbits/sec

[ 3] 28.0-29.0 sec 84.7 KBytes 694 Kbits/sec

[ 3] 29.0-30.0 sec 145 KBytes 1.19 Mbits/sec

[ 3] 30.0-31.0 sec 133 KBytes 1.09 Mbits/sec

[ 3] 31.0-32.0 sec 177 KBytes 1.45 Mbits/sec

[ 3] 32.0-33.0 sec 88.4 KBytes 724 Kbits/sec

[ 3] 33.0-34.0 sec 125 KBytes 1.02 Mbits/sec

[ 3] 34.0-35.0 sec 108 KBytes 885 Kbits/sec

[ 3] 35.0-36.0 sec 116 KBytes 949 Kbits/sec

[ 3] 36.0-37.0 sec 123 KBytes 1.01 Mbits/sec

[ 3] 37.0-38.0 sec 42.3 KBytes 347 Kbits/sec

[ 3] 38.0-39.0 sec 56.2 KBytes 461 Kbits/sec

[ 3] 39.0-40.0 sec 113 KBytes 926 Kbits/sec

[ 3] 40.0-41.0 sec 194 KBytes 1.59 Mbits/sec

[ 3] 41.0-42.0 sec 77.7 KBytes 637 Kbits/sec

[ 3] 42.0-43.0 sec 42.7 KBytes 349 Kbits/sec

[ 3] 43.0-44.0 sec 151 KBytes 1.24 Mbits/sec

[ 3] 44.0-45.0 sec 126 KBytes 1.03 Mbits/sec

[ 3] 45.0-46.0 sec 188 KBytes 1.54 Mbits/sec

[ 3] 46.0-47.0 sec 140 KBytes 1.14 Mbits/sec

[ 3] 47.0-48.0 sec 105 KBytes 864 Kbits/sec

[ 3] 48.0-49.0 sec 129 KBytes 1.05 Mbits/sec

[ 3] 49.0-50.0 sec 116 KBytes 954 Kbits/sec

[ 3] 50.0-51.0 sec 127 KBytes 1.04 Mbits/sec

[ 3] 51.0-52.0 sec 128 KBytes 1.05 Mbits/sec

[ 3] 52.0-53.0 sec 120 KBytes 982 Kbits/sec

[ 3] 53.0-54.0 sec 132 KBytes 1.08 Mbits/sec

[ 3] 54.0-55.0 sec 219 KBytes 1.79 Mbits/sec

[ 3] 55.0-56.0 sec 126 KBytes 1.03 Mbits/sec

[ 3] 56.0-57.0 sec 145 KBytes 1.18 Mbits/sec

[ 3] 57.0-58.0 sec 120 KBytes 980 Kbits/sec

[ 3] 58.0-59.0 sec 118 KBytes 968 Kbits/sec

[ 3] 0.0-60.0 sec 7.84 MBytes 1.10 Mbits/sec

[ 3] Sent 146796 datagrams