

iperf -help

TCP Mode:

Client - *iperf -c <serv_ip> -p <serv_port> -i 1 -t 10*

Server - *iperf -s -p <serv_port> -i 1*

TCP Multi Process Mode:

Client - *iperf -c <serv_ip> -p <serv_port> -i 1 -t 10 -P 2*

Server - *iperf -s -p <serv_port> -i 1*

UDP Mode:

Client - *iperf -u -c <serv_ip> -p <serv_port> -i 1 -t 10 -b 10M/40M*

Server - *iperf -u -m -s -p <serv_port> -i 1*

UDP Multi Process Mode:

Client - *iperf -u -c <serv_ip> -p <serv_port> -i 1 -t 10 -b 10M/40M -P 3*

Server - *iperf -u -m -s -p <serv_port> -i 1*

UDP Dual Transfer Mode:

Client - *iperf -u -c <serv_ip> -p <serv_port> -i 1 -t 10 -b 10M/40M -d -L <local_port>*

Client - *iperf -u -c <serv_ip> -p <serv_port> -i 1 -t 10 -b 10M/40M -r -L <local_port>*

Server - *iperf -u -m -s -p <serv_port> -i 1*