iperf -help

TCP Mode:

Client: *iperf -c <serv_ip> -p <serv_port> -i 1 -t 10* ==*-B x.x.x.x (traffic output) -w 10K (send window)*== *-P 2 (multi process)*

Server: *iperf -s -p <serv_port> -i 1* ==*-B x.x.x.x*== *(only monitor designed interface port, traffic input)*

Server: *iperf -s -p <serv_port> -i 1 (monitor all interface port)*

UDP Mode:

Client - *iperf -u -c <serv_ip> -p <serv_port> -i 1 -t 10* ==*-b 120M (bandwidth) -B x.x.x.x (traffic output) -l 2000 (packet size)*== *-P 2 (multi process) | -d/r -L <client_port>*

Server - *iperf -u -s -p <serv_port> -i 1* ==*-B x.x.x.x*== *(only monitor designed interface port, traffic input)*

Server - *iperf -u -s -p <serv_port> -i 1 (monitor all interface port)*