

```
C:\tools\IPerf-2.0.5>iperf -c 192.168.1.35 -w 400k -p 6000
-----
Client connecting to 192.168.1.35, TCP port 6000
TCP window size: 400 KByte
-----
[ 3] local 192.168.3.2 port 12456 connected with 192.168.1.35 port 6000
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-11.4 sec  2.00 MBytes 1.48 Mbits/sec

C:\tools\IPerf-2.0.5>iperf -c 192.168.1.35 -b 5M -p 8000
WARNING: option -b implies udp testing
-----
Client connecting to 192.168.1.35, UDP port 8000
Sending 1470 byte datagrams
UDP buffer size: 64.0 KByte (default)
-----
[ 3] local 192.168.3.2 port 52837 connected with 192.168.1.35 port 8000
[ ID] Interval      Transfer    Bandwidth
[ 3] 0.0-10.0 sec  5.96 MBytes 5.00 Mbits/sec
[ 3] Sent 4253 datagrams
[ 3] Server Report:
[ 3] 0.0-11.9 sec  3.79 MBytes 2.67 Mbits/sec  9.321 ms 1549/ 4253 (36%)
[ 3] 0.0-11.9 sec  299 datagrams received out-of-order

C:\tools\IPerf-2.0.5>_
```