'effortless' example to create a traffic stream

Example Scenario:
> I want to send 100 UDP flows, from port number 5000-5100 with '100' packets per flow, to be sent at wirespeed.!

```
kaprakashr@gmail.com:~/$ telnet localhost 9000
Trying 127.0.0.1...
Connected to localhost.
Escape character is '^]'.
Traffic Generator-> Version:: 1.02

Username: admin
Password: nerd

Traffic Generator> en
Password: topsecret
Traffic Generator#

Traffic Generator# set udp
  source_ip            Set Source IP Address
  destination_ip       Set Destination IP Address
  source_port_from     Set Source port start value
  source_port_to       Set Source port end value
  dest_port_from       Set Destination port start value
  dest_port_to         Set Destination port end value
  packets_per_flow     Set Total Number of packets per flow
  continuos_stream     Continuosly loop and send packets

Traffic Generator# set udp source_ip 10.1.1.1
```
Source IP set to: 10.1.1.1

```
Traffic Generator# set udp destination_ip 20.1.1.1
```
Destination IP set to: 10.1.1.1

```
Traffic Generator# set udp source_port_from 5000
```
Source Port FROM is set to: 5000

```
Traffic Generator# set udp source_port_to 5100
```
Source Port TO is set to: 5100

```
Traffic Generator# set udp packets_per_flow 100
```
total_packets_per_flow is set to: 100

```
Traffic Generator# show streams
STREAM PARAMETERS
source ip      : 10.1.1.1
dest ip        : 20.1.1.1
src port from  : 5000
src port to    : 5100
dst port from  : 443
dst port to    : 443
stream type    : Stop Stream
pkt per flow   : 100
Total Flows    : 101
Total Packets  : 10100

Traffic Generator# traffic start

stream type    : Stop Stream
pkt per flow   : 100
Total Flows    : 101
Total Packets  : 10100

All packets successfully sent..!

Traffic Generator#
```