```python
# Reciver
import socket
recv_ip="127.0.0.1"
recv_port=4444
# 0-1024 --you can check free udp port netstat-nulp


# creating udp socket
s=socket.socket(socket.AF_INET,socket.SOCK_DGRAM)

# fitting ip and port with udp socket

s.bind((recv_ip,recv_port))

# receiving data from sender


data=s.recvfrom(100)
print(data)


# sender
import socket
recv_ip="127.0.0.1"
recv_port=4444
# 0-1024 --you can check free udp port netstat-nulp


# creating udp socket
s=socket.socket(socket.AF_INET,socket.SOCK_DGRAM)

# sending data to target

s.sendto("hello",(recv_ip,recv_port))
```