

MIR challenge

On your computer:

Ntrip:

```
mavproxy.py --out=udp:127.0.0.1:14550
```

Then in the same terminal:

```
module load ntrip  
ntrip set caster gnss.dsor.isr.tecnico.ulisboa.pt  
ntrip set port 2101  
ntrip set mountpoint gnssbase01  
ntrip start
```

To run on the rpi (in different terminals):

```
sudo MicroXRCEAgent serial --dev /dev/serial0 -b 921600  
ros2 run glassy_px4_manager glassy_px4_manager  
ros2 run glassy_challenge glassy_challenge
```