Installing and using the Ettus USRP X300 with TwinRx daughterboards.

Setting the correct MTU:

<https://www.cyberciti.biz/faq/how-can-i-setup-the-mtu-for-my-network-interface/>

$ sudo ifconfig eth0 mtu 9202

or

$ sudo ip link set dev eth0 mtu 9202

Tuning the buffer size:

<https://ixnfo.com/en/changing-tx-and-rx-network-interface-buffers-in-linux.html>

$ ethtool -g eth0 (or ens5f0)

$ sudo ethtool -G ens5f0 rx 4092 tx 4092

$ sudo sysctl -w net.core.rmem\_max=50000000

$ sudo sysctl -w net.core.wmem\_max=50000000

Install UHD driver

$ <https://kb.ettus.com/Building_and_Installing_the_USRP_Open-Source_Toolchain_(UHD_and_GNU_Radio)_on_Linux>