

1 What I've done

- Got dual boot set up on my computer
- Set up TX1 to work with RealSense, also set-up host
- Started looking at example code for data acquisition using RealSense
- Started trying to get a better understanding of C/C++

2 Parts of report to look at

- Hasn't changed since last week

3 Questions

- How should I store the RealSense data?
- Do I also need to write code to get imu data from the quad? If so, should that be separate to the RealSense data acquisition code?

4 Comments

- From looking up more stuff about the controller online I'm pretty sure I managed to bind it properly. It's probably just not working because I haven't got the control software set up yet.
- From the instructions I looked at all the stuff I've done with the TX1 so far should be transferable to the TX2.
- I will probably need to get Jean Luc's code for the quad soon.