Raspberry Pi imager with hostname, login settings, wifi settings, enabled ssh
ssh username@hostname.local
sudo raspi-config
    Enable VNC
    Enable I2C
    Change VNC Resolution
sudo nano /etc/modules
    i2c-bcm2708
    i2c-dev
sudo nano /etc/modprobe.d/raspi-blacklist.conf
    Delete:
        blacklist i2c-bcm2708
sudo reboot

ssh username@hostname.local
sudo i2cdetect -y 1
    Proceed if no error, sends device details
git clone https://github.com/pimoroni/adxl345-python
cd adxl345-python
sudo nano adxl345.py
    Delete print statements at end of the file
    Ctrl S
    Ctrl X
sudo nano example.py
    Add parentheses to print statements at end of the file
    Ctrl S
    Ctrl X
sudo python example.py
Copy RaspiSender into adxl345-python folder with corresponding drone# & ServerIp
sudo nano launcher.sh
    #!/bin/bash
    env sleep 10
    [[! -t 0 && -x /usr/bin/x-terminal-emulator]] && (/usr/bin/x-terminal-emulator -e "bash -c
    \"$0 $* ; read -s -p 'Press enter to close this window...'\"") || sudo python
    /home/[Username]/adxl345-python/RaspiSender.py
sudo chmod 755 launcher.sh
Test with:
    bash launcher.sh
cd
mkdir logs
sudo crontab -e
    @reboot bash /home/[Username]/adxl345-python/launcher.sh
    >/home/[Username]/logs/cronlog 2>&1
Test with: (should run our python file RaspiSender.py)
    sudo reboot

Useful sources:
https://www.instructables.com/how-to-use-the-ADXL345-on-Raspberry-pi/
https://www.instructables.com/Raspberry-Pi-Launch-Python-script-on-startup/
https://forums.raspberrypi.com/viewtopic.php?f=91&t=151320#p996624