

### Options

**Title:** Hardware tutorial  
**Author:** Barry Duggan  
**Output Language:** Python  
**Generate Options:** QT GUI

### QT GUI Range

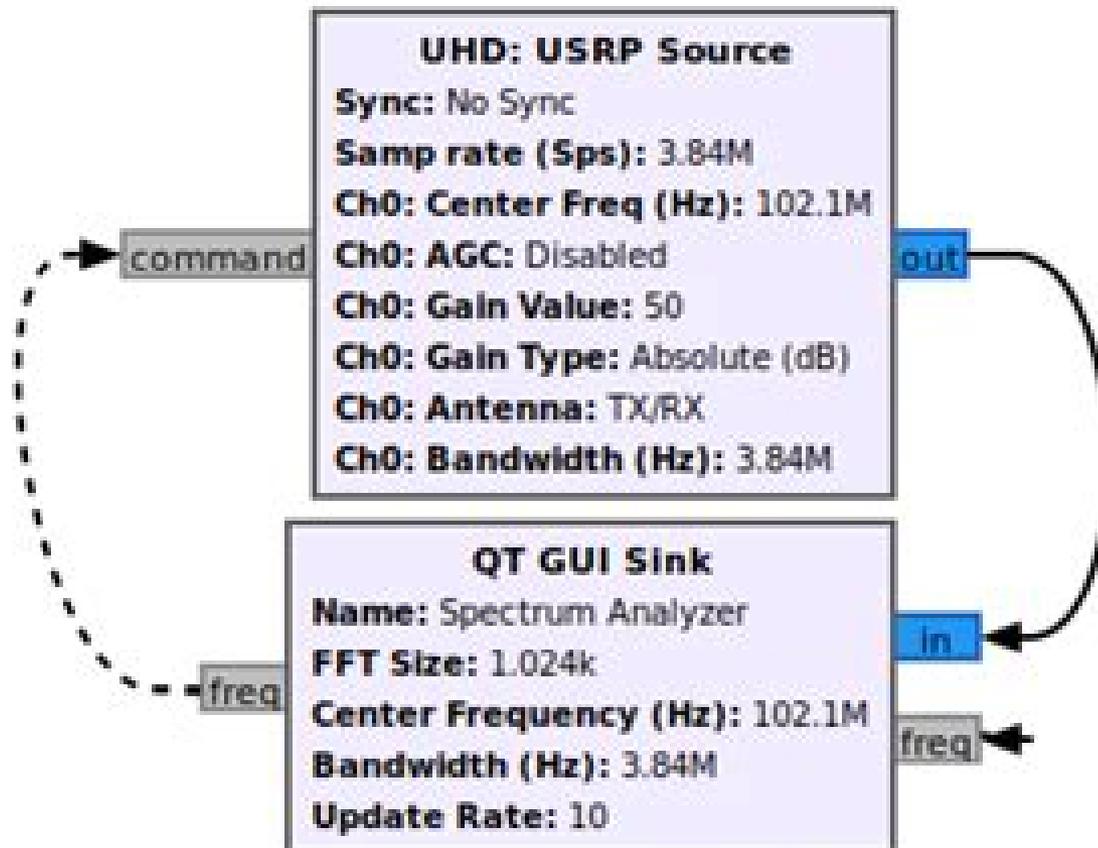
**Id:** samp\_rate  
**Label:** Sample Rate  
**Default Value:** 3.84M  
**Start:** 192k  
**Stop:** 56M  
**Step:** 1k

### QT GUI Range

**Id:** tuning  
**Label:** Frequency  
**Default Value:** 102.1M  
**Start:** 70M  
**Stop:** 6G  
**Step:** 200k

### QT GUI Range

**Id:** rf\_gain  
**Label:** RF Gain  
**Default Value:** 50  
**Start:** 0  
**Stop:** 76  
**Step:** 1



Note: this block is rotated 180

# Spectrum Sensing Measurement Using Gnu Radio And Usrcp

**Roman Wölfel**



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