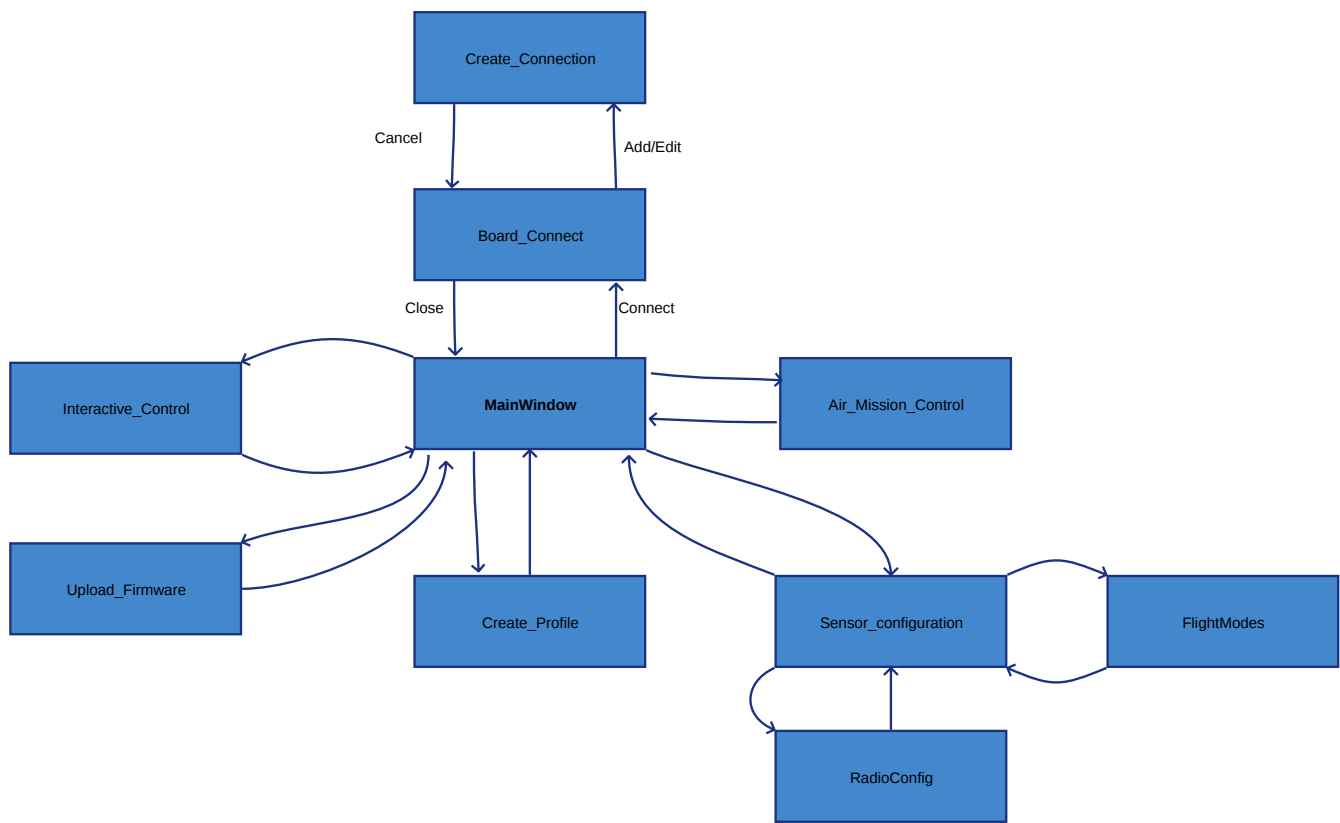


# gnd\_control\_storyboard

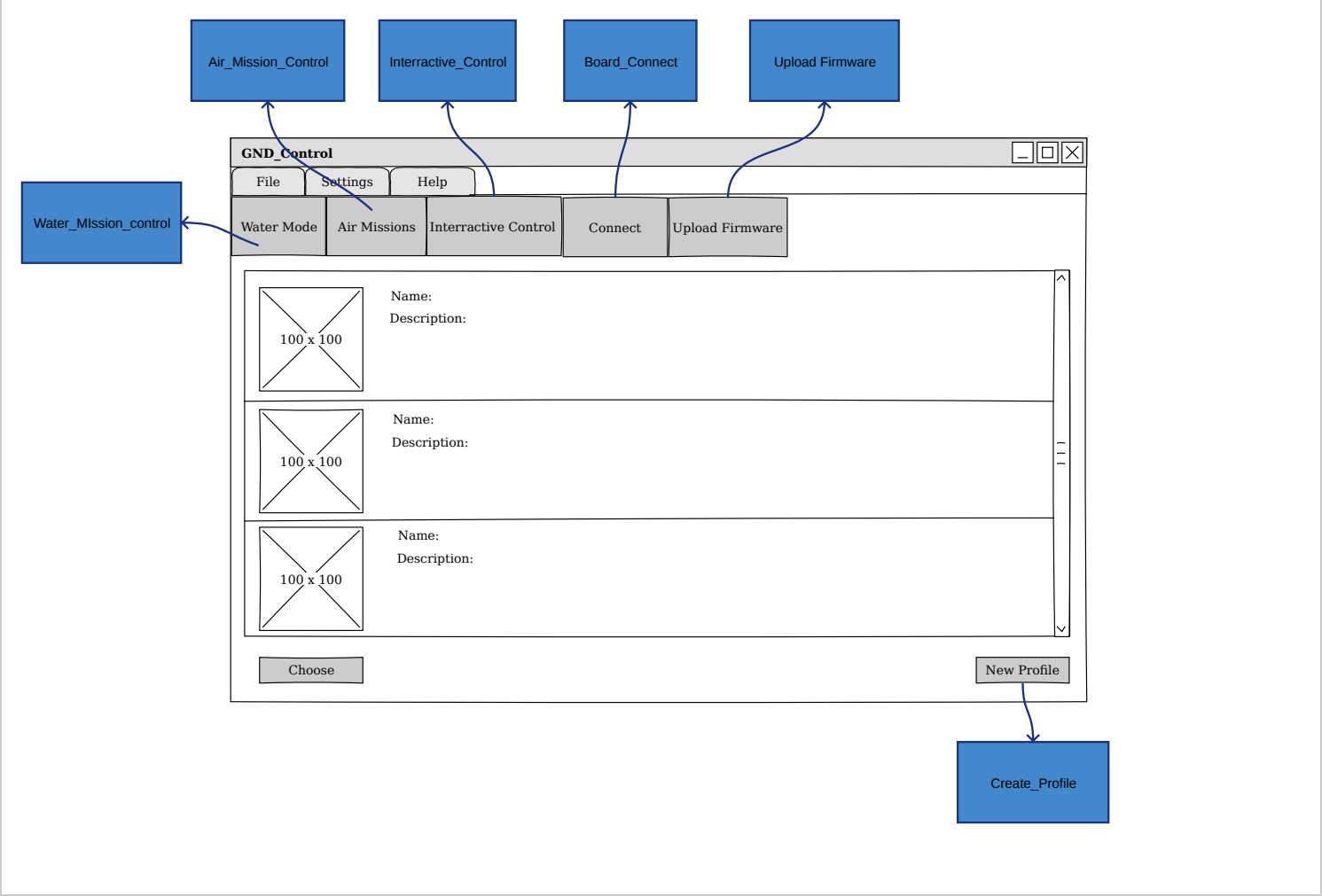
Exported at: Sun Feb 07 2016 14:25:03 GMT-0500 (EST)

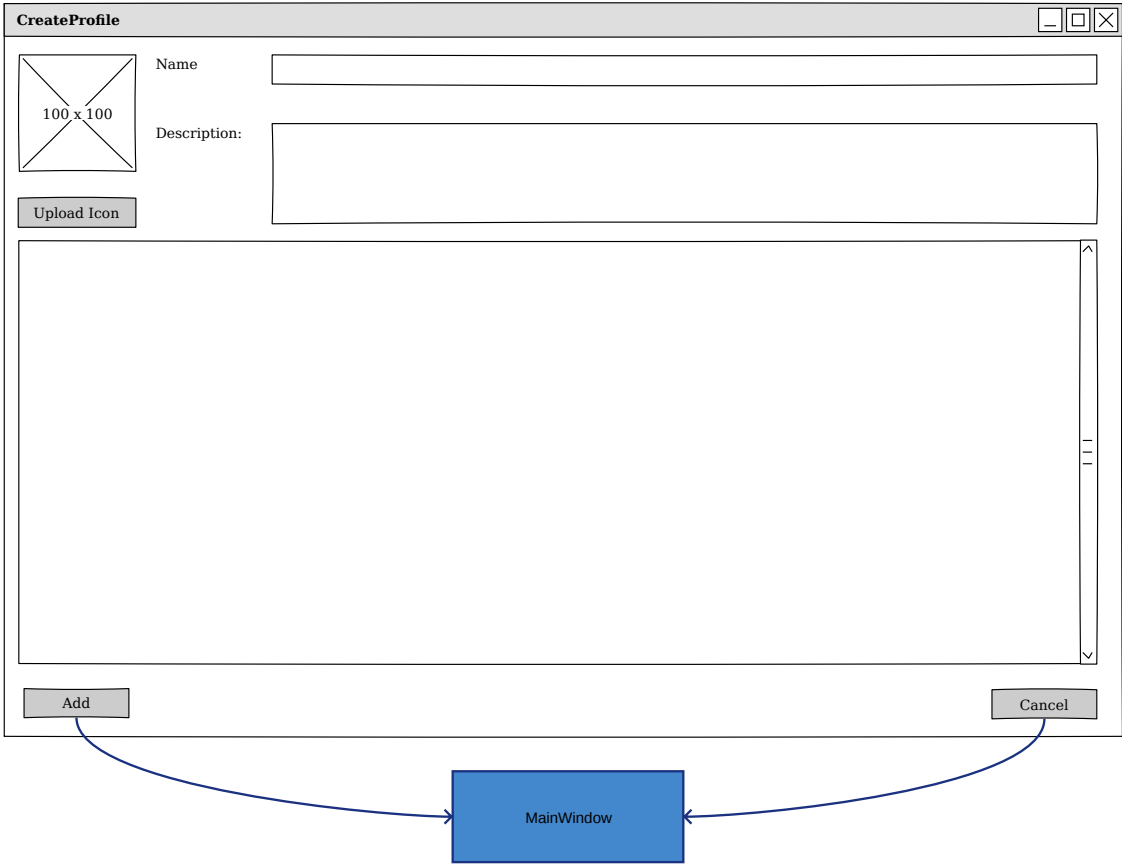
## GND\_Control Storyboard Overview



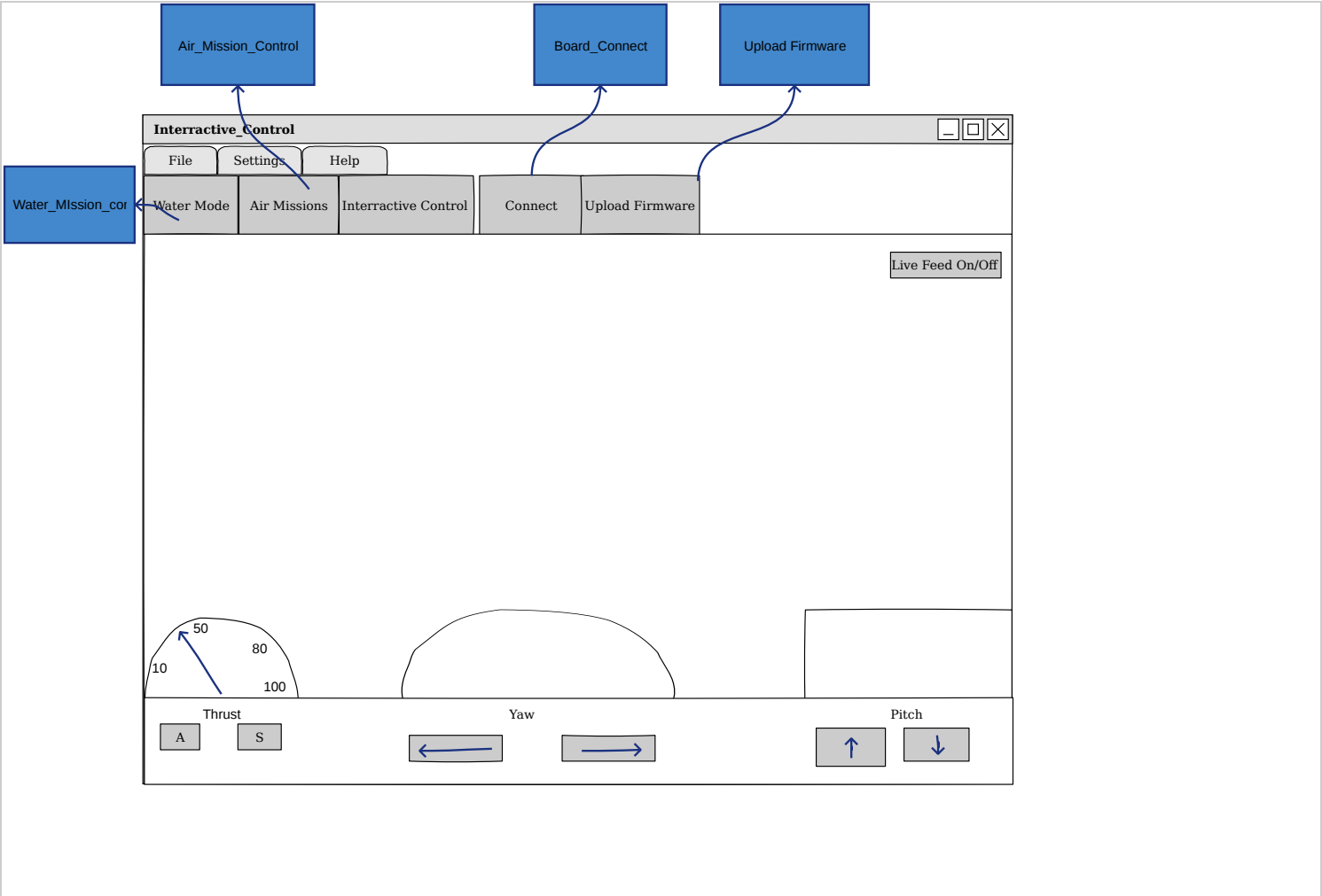
Group 4  
Andrii Hlyvko    Thomas Ippolito  
Lucas Rivera    Prerak Mehta  
Russell Epstein    Kevin Wu  
Jonathan Zelaya

MainWindow

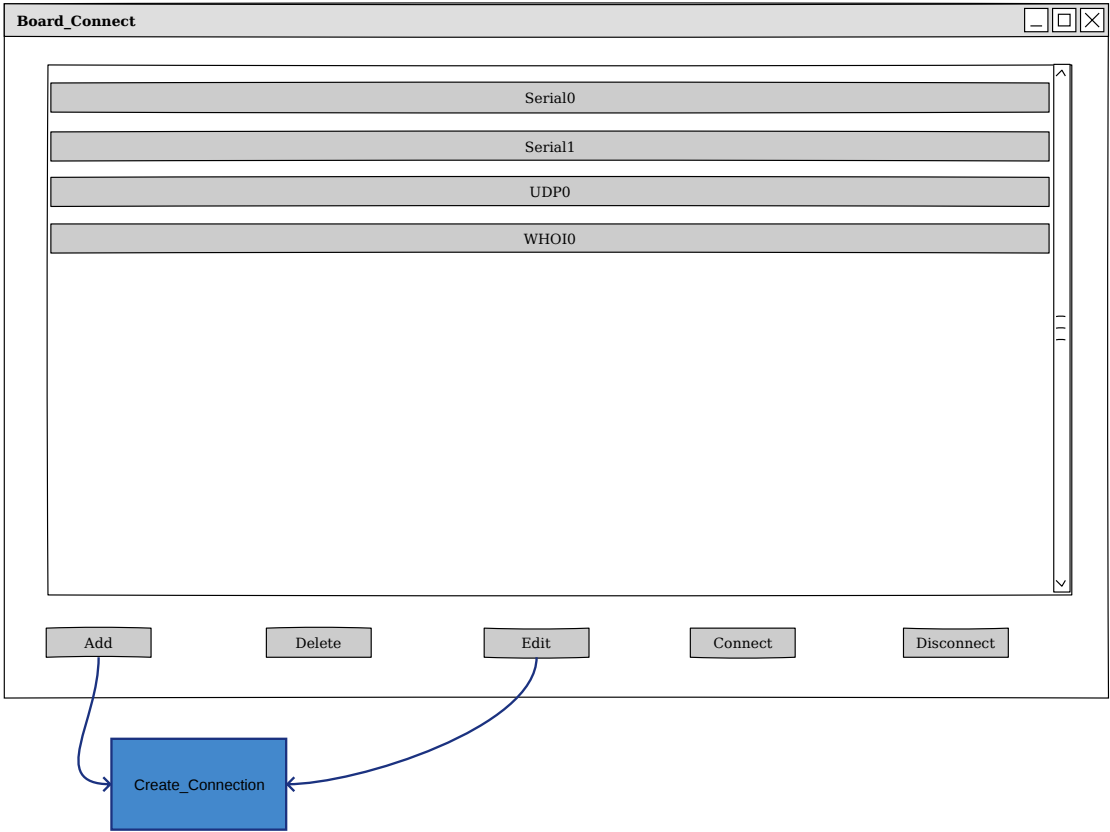




Interractive\_Control



Board\_Connect



Create\_Connection

Create\_Connection

Name:

Type:

Serial

Serial Port:

tty0

Baud Rate:

57600

Parity:

None

Data Bits:

8

Stop Bits:

1

Host Address:

0.0.0.0

Listening Port:

5760

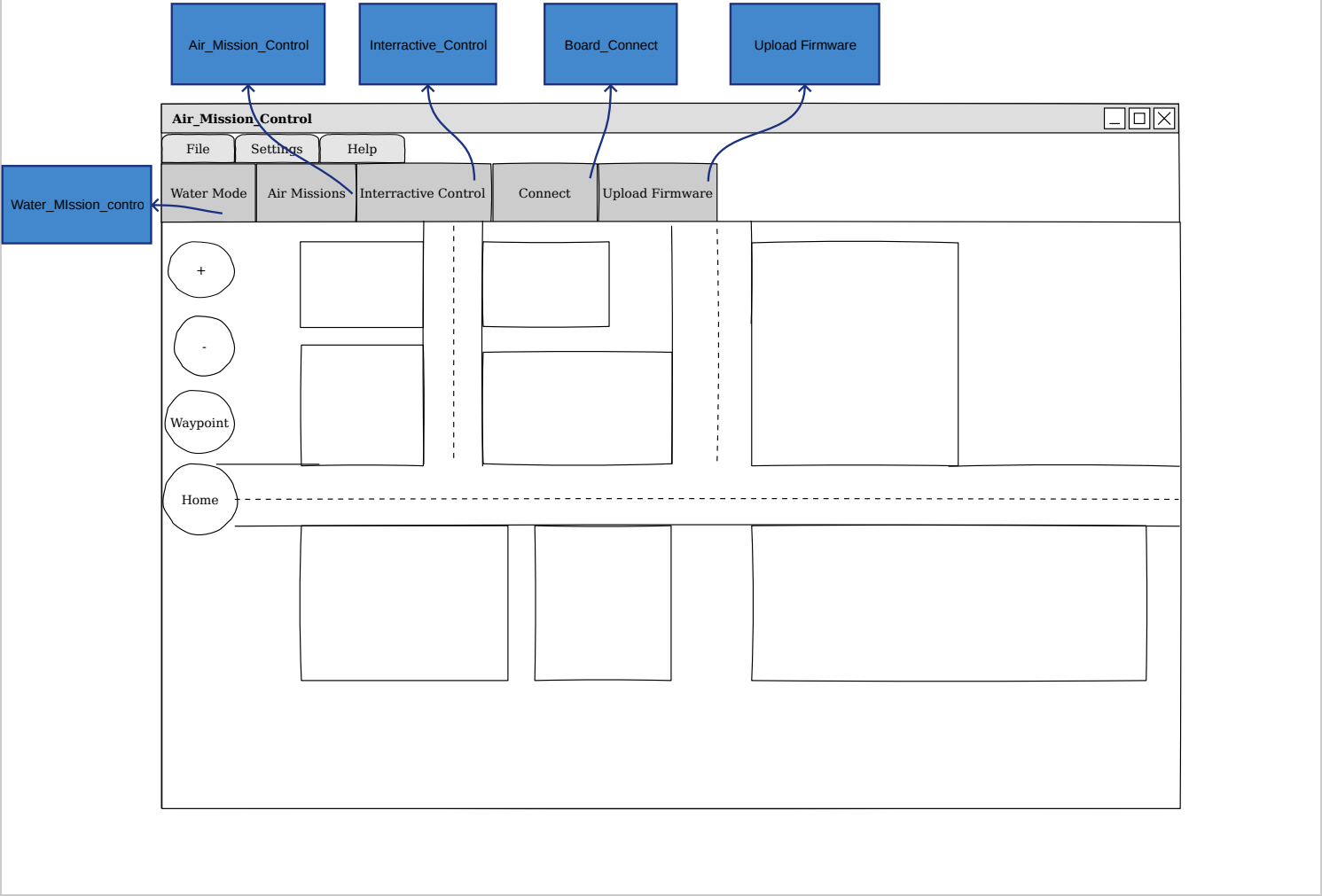
☐ Connect On Start

Add

Cancel

Board Connect

Air\_Mission\_Control



Upload\_Firmware

Upload\_Firmware

Select Firmware Type:

100 x 100

100 x 100

100 x 100

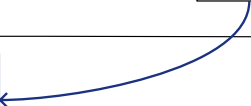
100 x 100

Select Com Port:

Upload

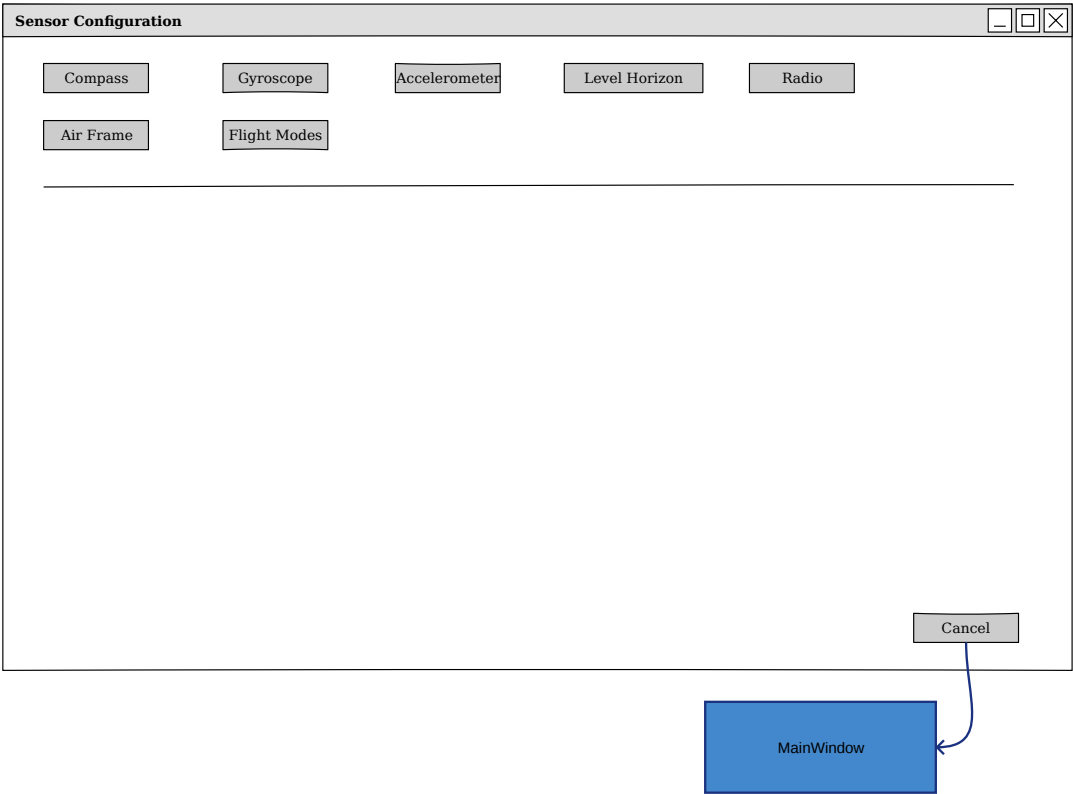
Cancel

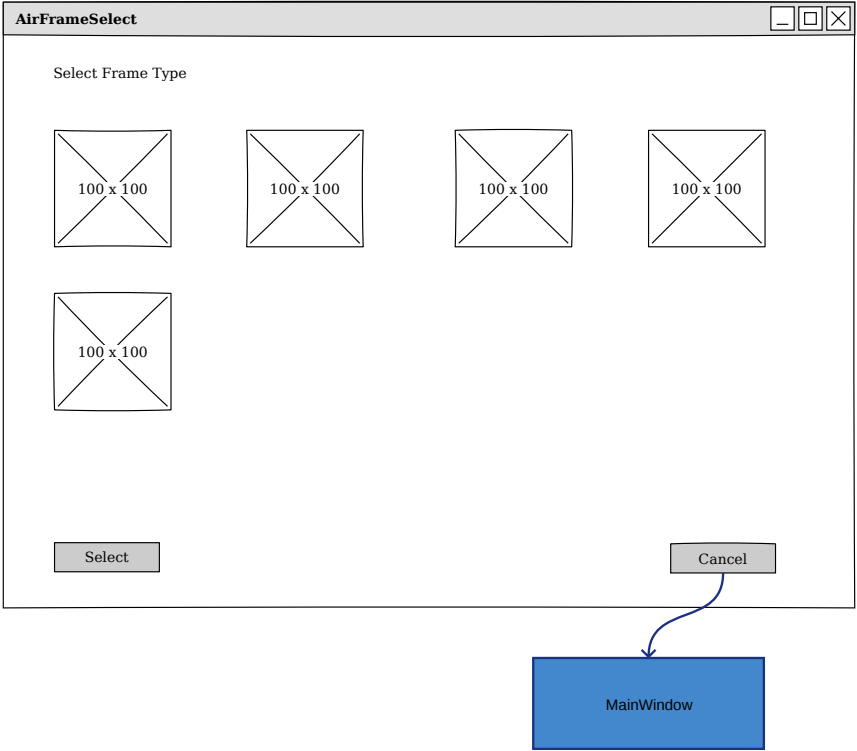
MainWindow





SensorConfiguration





Sensor Configuration

Compass

Gyroscope

Accelerometer

Level Horizon

Radio

Air Frame

Flight Modes

Place Your Vehicle in this orientation while the sensor is calibrated

100 x 100

AccelerometerConfig

Sensor Configuration

Compass

Gyroscope

Accelerometer

Flight Modes

Radio

Air Frame

---

Place Your Vehicle in the following orientations in order to configure Accelerometer

100 x 100

100 x 100

100 x 100

100 x 100

100 x 100

