altoview

be informed

STUDENT DAY

LoRaWAN for Altoview – Student Day

Agenda

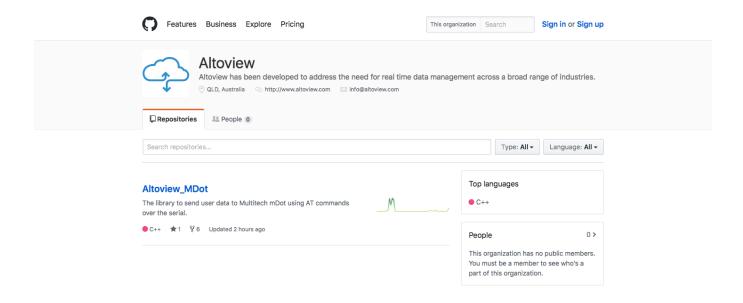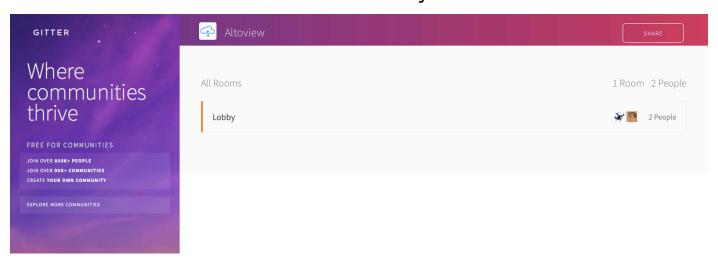|	
8.30am	Register, Introductions and Tour of Campbell Scientific
9.00am	Presentation – Background to Altoview
9.30am	Workshop Presentation
10.30am	Morning Tea
10.45am	Resume Workshop
12.00pm	Lunch
1.00pm	Resume Workshop
3.00pm	Afternoon Tea
5.00pm	Finish

GitHub

http://github.com/Altoview

Our library is listed under the repositories and is called "Altoview_MDot"
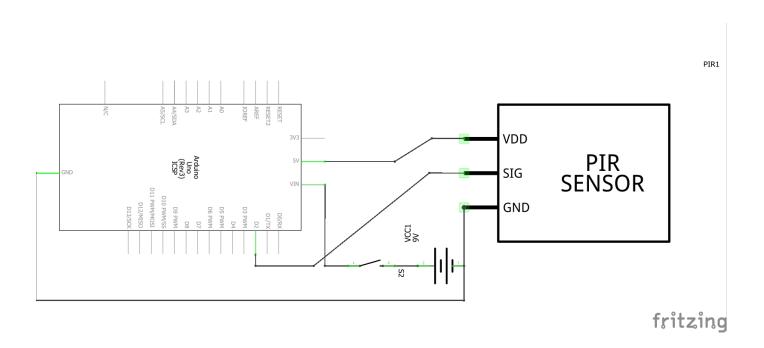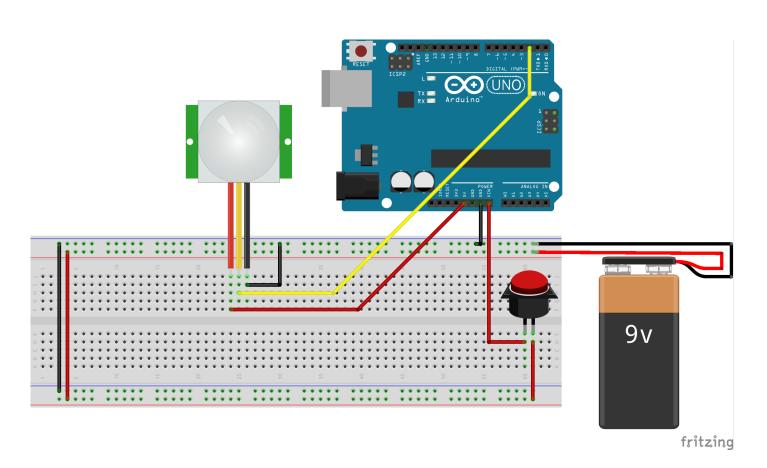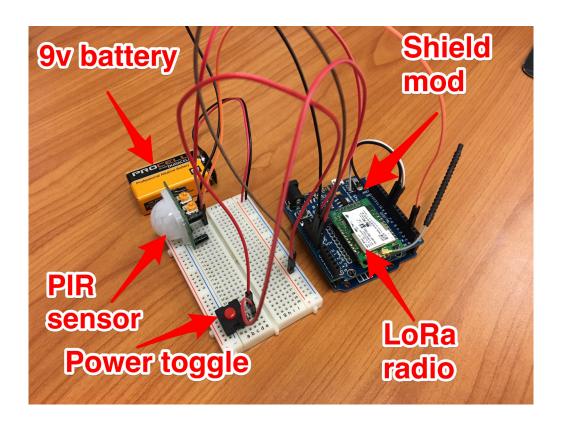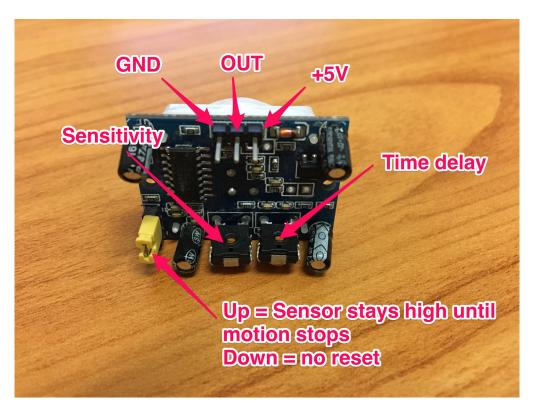

Gitter

https://github.com/Altoview

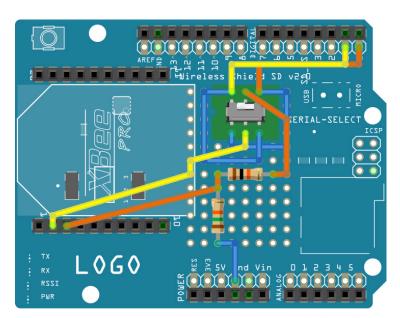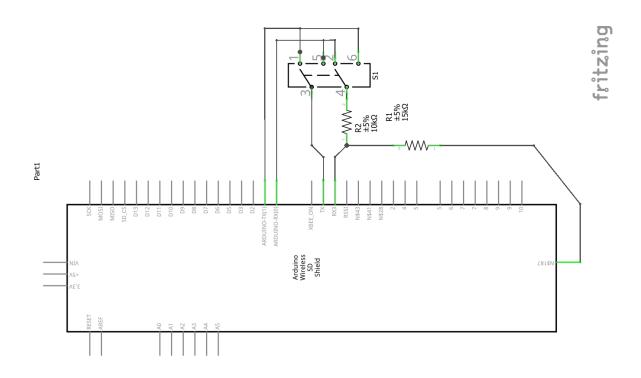## Altoview Gitter page to discuss the issue and anything related to Altoview and the MDot library.
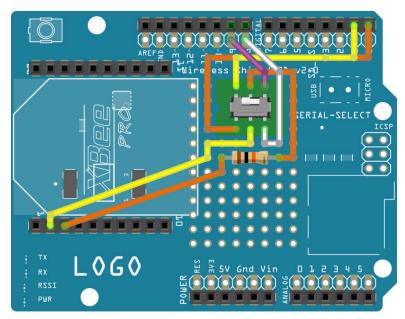
fritzing

diagrams

9v battery

Shield mod

PIR sensor

Power toggle

LoRa radio

GND

OUT

+5V

Sensitivity

Time delay

Up = Sensor stays high until motion stops
Down = no reset

Unmodified Shield

Modified shield

fritzing

fritzing