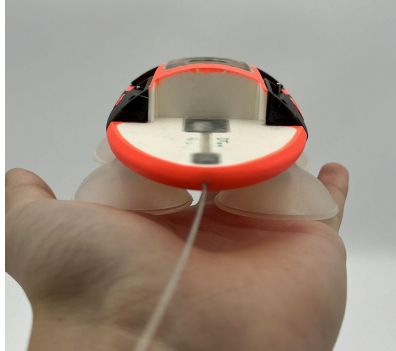
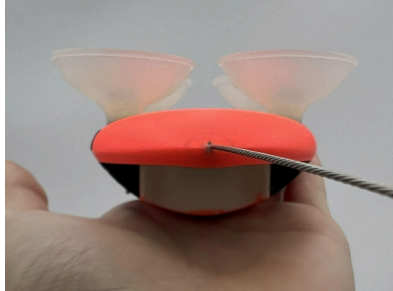
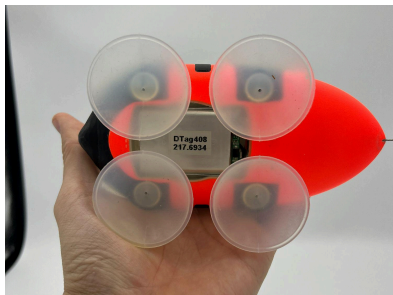
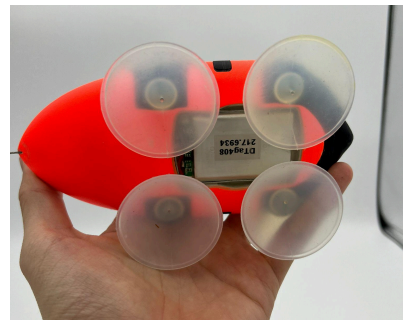


## Tag Positions (Facing North)

**P1****P2****P3****P4****P5****P6**

## Accelerometer Verification

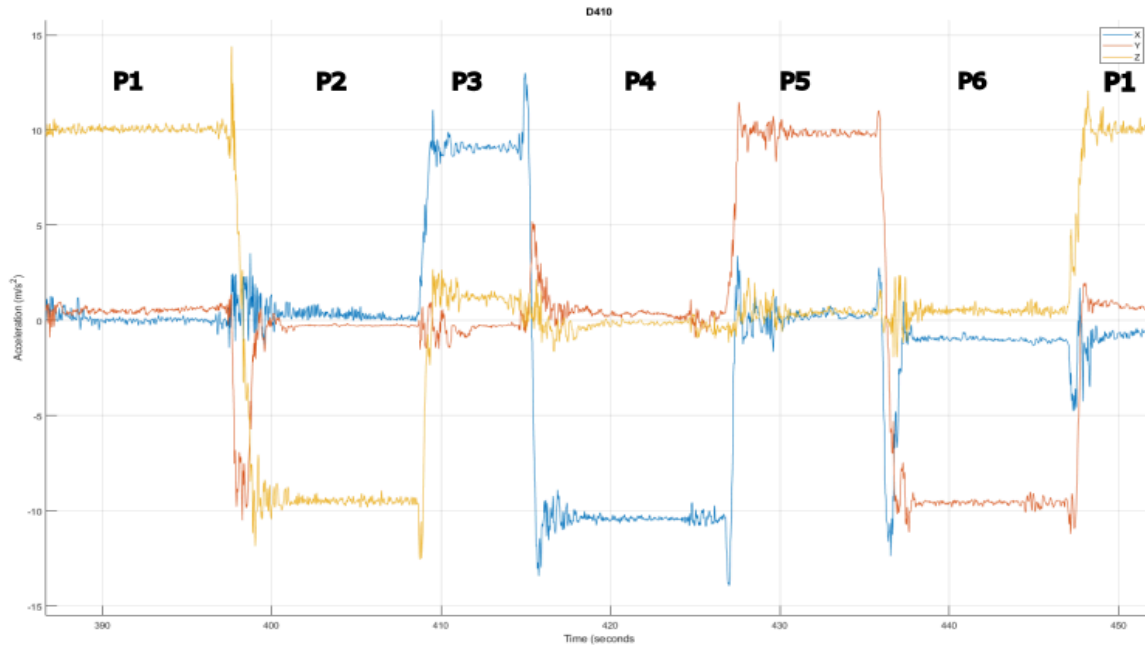
1. Begin in **P1**
2. Hold tag in **P1** for ~5 seconds
3. Repeat step 2 for **P2 - P6**
4. Return to **P1**

## Magnetometer Verification

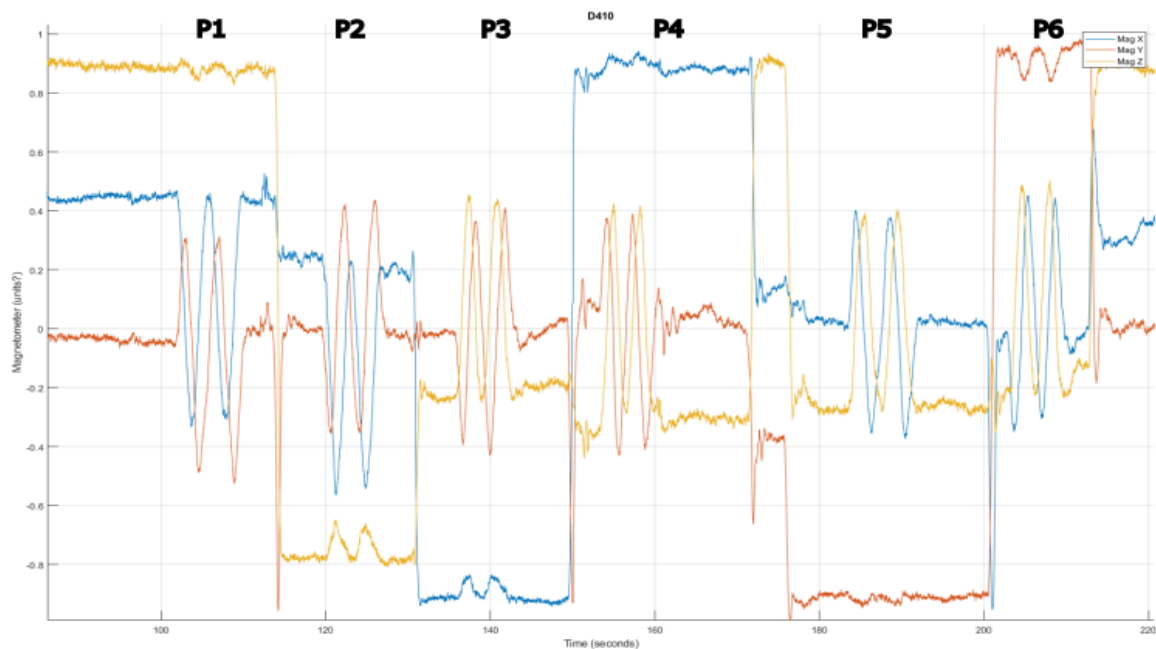
1. Begin in **P1**
2. Hold **P1** for ~5 seconds
3. Yaw 2 rotations clockwise (spin the tag in a circle, or spin yourself while holding the tag)
4. Hold P1 for ~5 seconds
5. Repeat steps 2-4 for **P2 - P6**

## What Should My Data Look Like?

### Accelerometer Verification

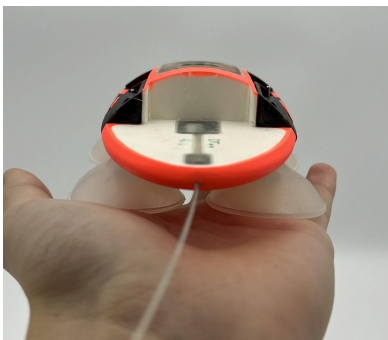


### Magnetometer Verification

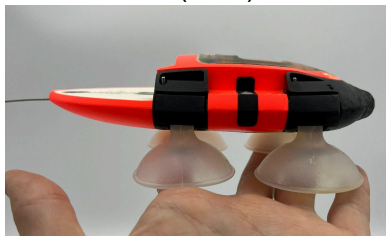


## Tag Positions (Facing North)

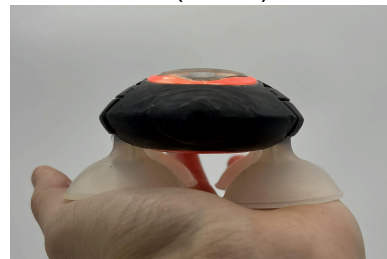
**P1 (North)**



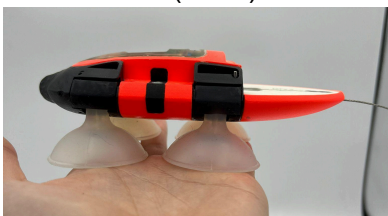
**P2 (East)**



**P3 (South)**



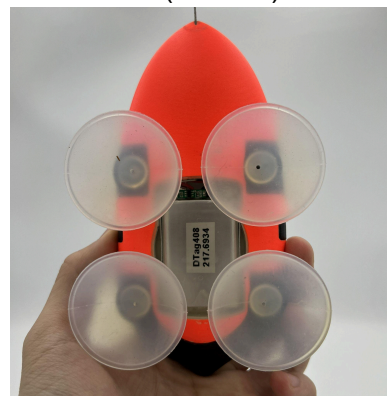
**P4 (West)**



**P5 (Sky)**



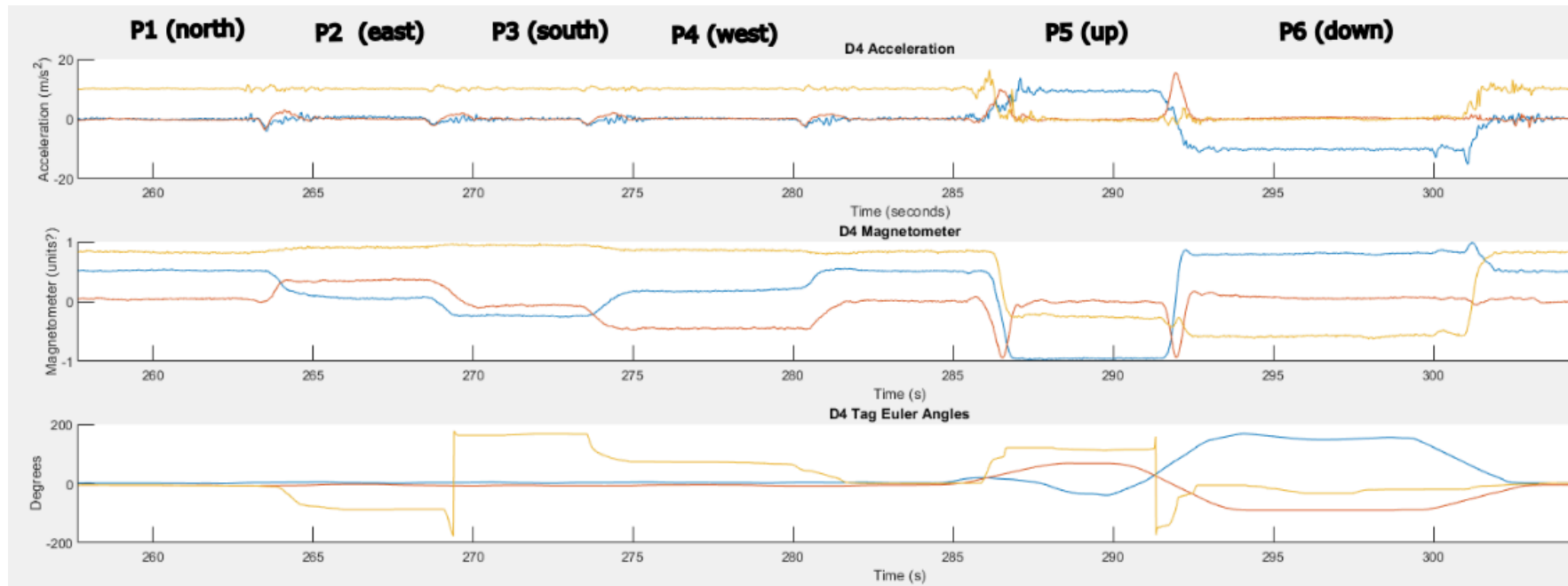
**P6 (Ground)**



## Heading Verification

1. Begin in **P1**
2. Hold tag in **P1** for ~5 seconds
3. Repeat step 2 for **P2 - P6**
4. Return to **P1**

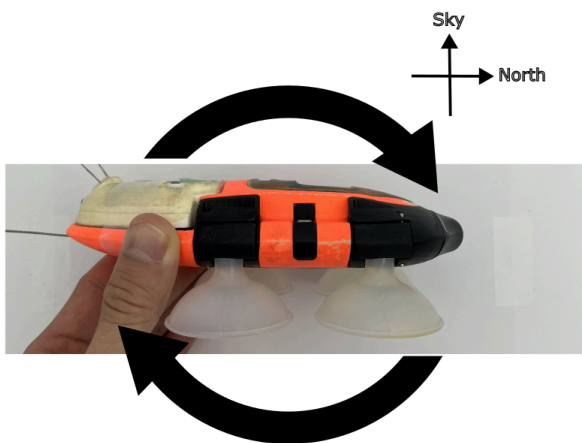
## What Should My Data Look Like?



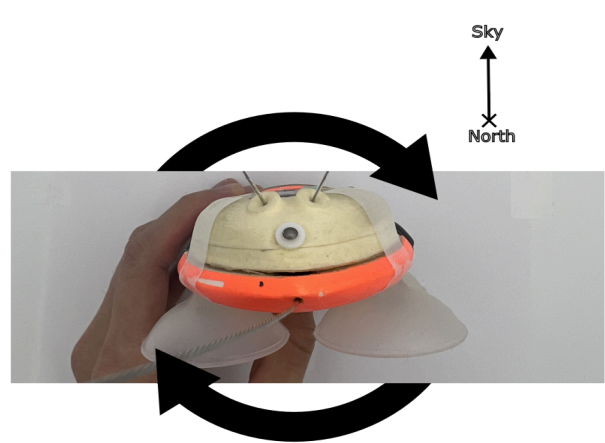
## Orientation Verification

1. Hold **P1** for ~5 seconds
2. Pitch down, and pitch two rotations
3. Hold **P1** for ~5 seconds
4. Roll clockwise for two rotations
5. Hold **P1** for ~5 seconds
6. Yaw clockwise for two rotations

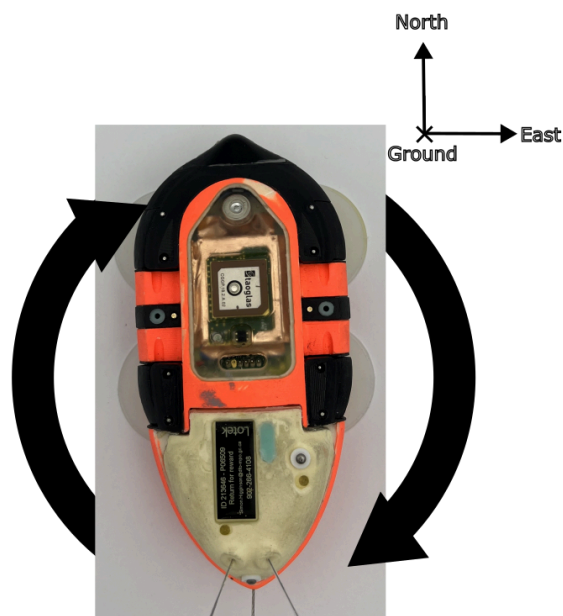
Pitch



Roll



Yaw



## What Should My Data Look Like?

