

Permission Data Presenter

Sensors



Motion (Positional

Motion Sensors

Accelerometer —

- X-axis —

0.69833 m/s²

Y-axis —

-0.23238 m/s²

· Z-axis –

9.99008 m/s²

Gravity –

- X-axis —

0.68729 m/s²

Y-axis —

-0.23007 m/s²

- Z-axis —

9.77983 m/s²

Gyroscope -

- X-axis –

2.7E-4 rad/s

· Y-axis -

-6.7E-4 rad/s

- Z-axis –

2.7E-4 rad/s

Linear Acceleration -

- X-axis —

-0.00387 m/s²

- Y-axis —

0.00251 m/s²

- Z-axis –

2.4E-4 m/s²

Rotation Vector -

- X-axis —

0.0265

- Y-axis –

-0.02579

- Z-axis –

0.90032