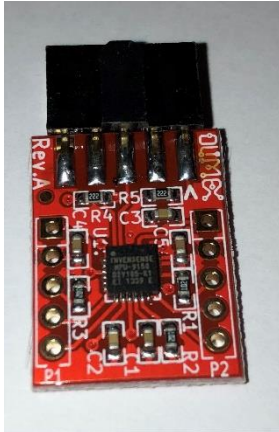


IMU



A device that can monitor the orientation, position and velocity of an object.

It consists of a combination of an accelerometer and a gyroscope to create an inertial measurement unit (IMU).

A quick explanation of IMU in this [video](#).

[Here](#) you see a simple application of IMU.



eCraft2Learn H2020-731345 - UEF.

This work is licensed under a License [Creative Commons Attribution 4.0 International](#).

This project has received funding from the European Union's Horizon 2020 Coordination & Research and Innovation Action Under Grant Agreement No 731345.