Export Restrictions

This product has some level of export control/restriction, so may be delayed by 2-3 business days when shipping outside the United States. Contact us with questions, or we will contact you after you place your order.
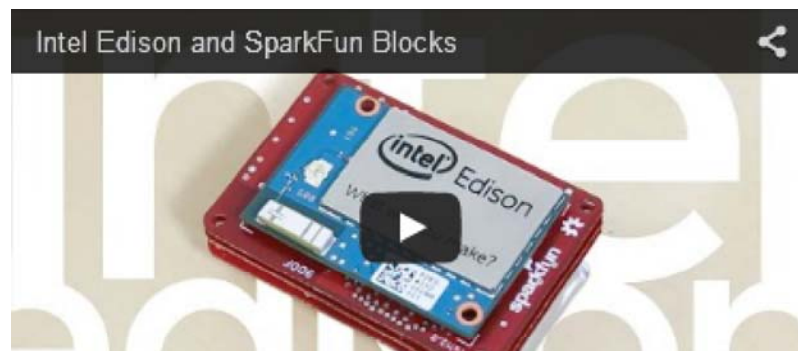
SparkFun Sensor Pack for Intel® Edison

KIT-13094 ROHS✔ ⚘

Description: The Intel® Edison is an ultra small computing platform that will change the way you look at embedded electronics. Each Edison is packed with a huge amount of tech goodies into a tiny package while still providing the same robust strength of your go-to single board computer. Powered by the Intel® Atom™ SoC dual-core CPU and including an integrated WiFi, Bluetooth LE, and a 70-pin connector to attach a veritable slew of shield-like "Blocks" which can be stacked on top of each other. It's no wonder how this little guy is lowering the barrier of entry on the world of electronics!

This Edison Sensor Pack includes everything you need to get your Edison equipped with reading, logging and displaying your full-range motion sensing needs. With this pack you will be able to snap three "Blocks" to your Edison to provide it with a 9 Degrees of Freedom (9DOF) Block setup that can be viewed in real-time with use of the OLED Block and log data with the microSD Block. All you need to bring to this party is your own Intel® Edison.

If you are looking to add a little more stability to your Intel® Edison stack, check out this Hardware Pack. It will provide you with increased mechanical strength for stacking Blocks on your Edison!

Includes:

- 1x 9 Degrees of Freedom Block
- 1x OLED Block
- 1x microSD Block