

**Make: Getting Started With Intel Edison:  
Sensors, Actuators, Bluetooth, And Wi-Fi On  
The Tiny Atom-Powered Linux Module (Make :  
Technology On Your Time) By Stephanie  
Moyerman**

**By Stephanie Moyerman**

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<https://www.scribd.com/doc/112149479/3D-TV-High-impact-Strategies-What-You-Need-to-Know-Definitions-Adoptions-Impact-Benefits-Maturity-Vendors>

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Getting Started with Intel Edison: Sensors, Actuators, Bluetooth, and Wi-Fi on the Tiny Atom-Powered Linux Module on Your Time) By: Stephanie Moyerman

<http://www.quest4tech.net/apps/digital/?q=Raspberry+Pi+modules&p=digital&m=Electronics&k=Books&w=uk&t=Raspberry+Pi+Modules>

**Make: Getting Started with Intel Galileo, Matt -**

Getting Started with the Intel Galileo gets you up and running with this new, x86-powered board that was developed in collaboration between Arduino and Intel.

<http://www.amazon.com/Make-Getting-Started-Intel-Galileo-ebook/dp/B00J0HH016>

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<https://www.sparkfun.com/products/12940>

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## **A Comprehensive Intel Edison Getting Started Guide -**

Intro: A Comprehensive Intel Edison Getting Started Guide. I have recently acquired an Intel IoT Developer Kit as part of an Instructable Campaign.

<http://www.instructables.com/id/A-Comprehensive-Intel-Edison-Getting-Started-Guide/>

## **Intel Galileo Gen 2 and Intel Edison for -**

Sensors, Actuators, Bluetooth, and Wi-fi on the Tiny Atom-powered Linux Module (Make : Getting Started With Intel Edison: Sensors, Actuators,

<http://www.amazon.co.jp/Intel-Galileo-Edison-Beginners-Hands/dp/1484206908>

## **Make - Getting Started with Intel Galileo : Matt -**

Make - Getting Started with Intel Galileo by Matt Richardson, 9781457183089, available at Book Depository with free delivery worldwide.

<http://www.bookdepository.com/Getting-Started-with-Intel-Galileo-Matt-Richardson/9781457183089>

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## **Materials Make Atom -**

Getting Started with Intel Edison: Sensors, Actuators, Bluetooth, and Wi-Fi on the Tiny Atom-Powered Linux Module on Your Time) (TBA) Stephanie Moyerman

<http://roundupreviews.com/uk/materials-make-atom>

## **Make - Getting Started with Intel Galileo - Matt -**

Getting Started with the Intel Galileo gets you up and running with this new, x86-powered board that was developed in collaboration between Arduino and Intel.

<http://www.bokus.com/bok/9781457183089/make-getting-started-with-intel-galileo/>

### **Getting Started with Server Developer | Intel -**

News: Intel Xeon E5-2600 v3 Product Family. The first Intel Xeon processor family that supports AVX2. Learn More

<https://software.intel.com/en-us/server-developer>

### **IoT - Intel Edison Board Get Started Guide | -**

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<https://software.intel.com/en-us/iot/library/edison-getting-started>

### **Make: Getting Started with Intel Galileo eBook by -**

Getting Started with the Intel Galileo gets you up and running with this new, x86-powered board that was developed in collaboration between Arduino and Intel.

<https://store.kobobooks.com/en-us/ebook/make-getting-started-with-intel-galileo>

### **Getting Started with Intel Galileo, 1Ed (PDF) - -**

Getting Started with the Intel Galileo gets you up and running with this new, x86-powered board that was developed in collaboration between Arduino and Intel.

<http://www.makershed.com/products/getting-started-with-intel-galileo-1ed-pdf>

### **Programming the Intel Edison: Getting Started -**

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<http://www.amazon.co.uk/Programming-Intel-Edison-Getting-Processing/dp/1259588335>

### **Pour 38 millions d euros (0,08 % du capital), -**

03 juillet 2014 Pour 38 millions d euros (0,08 % du capital), l'état abandonne sa souveraineté sur le gaz

[http://www.cfe-energies.com/espace\\_presse/communiqués\\_de\\_presse/pour\\_38\\_millions\\_d\\_euros\\_0\\_08\\_du\\_capital\\_l\\_etat\\_abandonne\\_sa\\_souverainete\\_sur\\_le\\_gaz](http://www.cfe-energies.com/espace_presse/communiqués_de_presse/pour_38_millions_d_euros_0_08_du_capital_l_etat_abandonne_sa_souverainete_sur_le_gaz)

[ ] **Make: Getting Started with Intel Edison:** -

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<http://foreign.aladin.co.kr/shop/wproduct.aspx?ISBN=1457187590>

**Getting Started with Intel Galileo | Make: DIY** -

As part of the program, you are eligible to receive a PDF ebook of MAKE s Getting Started with Intel Galileo (written by Matt Richardson).

<http://makezine.com/books/getting-started-with-intel-galileo/>

**Amazon.com: Make: Getting Started with Intel** -

I was hoping for a bit more on the content side. This is a extremely short VERY basic manual. Overall you'd be better off reading a getting started guide on a forum.

<http://www.amazon.com/Make-Getting-Started-Intel-Galileo/dp/1457183080>

**Make: Getting Started with Intel Galileo - gopro** -

Getting Started with the Intel Galileo gets you up and running with this new, x86-powered board that was developed in collaboration between Arduino and Intel.

<http://gopro.geeksgadgetstore.com/detail/getting-started-with-intel-galileo-1457183080>

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<https://www.google.com.au/>

**Make: Getting Started with Intel Edison: Sensors,** -

Edison: Sensors, Actuators, Bluetooth, and Wi-Fi on the Tiny Atom-Powered Linux Module - Stephanie configuring Linux on Edison. Make: Getting Started

<http://www.abe.pl/en/book/9781457187599/make-getting-started-with-intel-edison-sensors-actuators-bluetooth-and-wi-fi-on-the-tiny-atom-powered-linux-module>

**Amazon.co.jp Getting Started With Intel Edison:** -

Getting Started With Intel Edison: Sensors, Actuators, Bluetooth, and Wi-fi on the Tiny Atom-powered Linux Module Technology on Your Time): Stephanie Moyerman

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**Make: Getting Started with Intel Galileo** - -

Comments about oreilly Getting Started with Intel Galileo: I think this book is a true introduction to Galileo and to some extend even to Arduino.

<http://shop.oreilly.com/product/0636920032014.do>