



#MakeItPro Challenge

With the Intel® Edison development platform

Submit an idea. Bring it to life. Win a crowdfunding campaign.

[REGISTER](#)

THE CHALLENGE

Are you an aspiring maker with a burning idea?

Keen to work on the Intel® Edison board?

Want to launch a crowdfunding campaign?

Join the #MakeItPro Challenge!

How it works:

ROUND 1

Idea Submission Round

Nov 12th-Dec 17th

Nov 12th



Step 1: Click on **Register**
Step 2: Create an account on <http://maker.intel.com/community>
Step 3: Submit your idea (in English) **here**

Dec 19th



The Top 10 ideas are selected and continued on to the prototyping round.
Each of the 10 finalists will receive an Intel® Edison board

ROUND 2

Prototyping Round

Dec 22nd-Jan 23rd

Dec 22nd



Start prototyping
Submit a video demo of your prototype **here**

Jan 22nd



Attend a Q&A session
to demo your project

The #MakeltPro Challenge winner is announced!

The #MakeltPro Challenge is a free competition that will run from November 12, 2014 to January 23, 2015. One winner will win the ultimate support for a top-notch crowdfunding campaign that includes: a professionally-made product teaser video and an industrial designer to support your project. 10 participants will each win one (1) Intel® Edison module. Only one entry per person will be allowed. It is open to legal residents of Austria, Belgium, France, Germany, Israel, Poland, Russia, South Africa, Spain, Sweden, Switzerland, The Netherlands and the United Kingdom who are over 18 and not in any way connected to Intel® or the contest as set out in the Rules. Entry requires participants to have a valid Intel Maker Community account and access to the Internet. Prizes may not be redeemed for cash. The top 10 finalists must be available on January 22, 2015 in the afternoon to explain their project to judges.

This competition is hosted by BeMyApp - 86 rue de Charonne 75011 Paris.

Further detailed requirements are set out in the contest rules below.

See rules in Terms and Conditions - [English](#) | [German](#) | [French](#) | [Spanish](#) | [Russian](#) | [Polish](#) | [Dutch](#) | [Turkish](#) | [Swedish](#) | [Hebrew](#)

PRIZEPOOL

SPONSORED CROWDFUNDING CAMPAIGN

included:



A professionally-made product video for your project
An industrial designer who will help bring your idea to life
As well as expert support to get your project published

Retail Value: \$7,000 (€5600 and £4380)



INTEL EDISON BOARDS

10 Intel® Edison boards for the top
10 best ideas of the challenge
to start prototyping their project

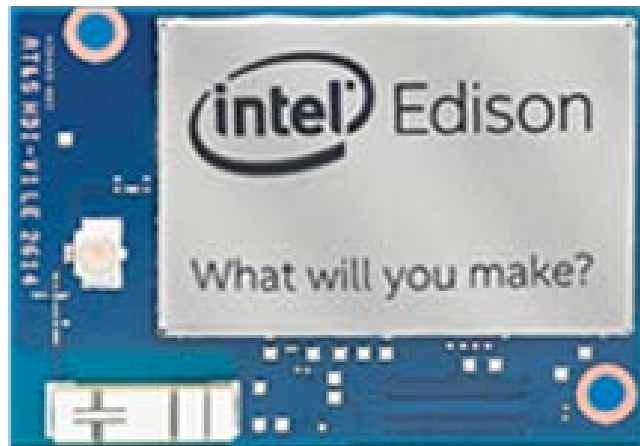
Intel® Edison kit for Arduino value: \$99.95 (€82.17 and £65.16)

Intel® Edison mini breakout board kit value: \$74.95 (€57.27 and
£45.42)

ABOUT

The Intel® Edison development platform brings new opportunities for entrepreneurs in the Internet of Things movement.

The Intel® Edison development board is a game changer for inventors, entrepreneurs, and those working hard to get a product to market. Delivering a significantly smaller scale size with reduced power, the Intel® Edison development board empowers the next generation of small devices including wearables, robotics, and IoT — all on a module the size of a stamp.



[Learn more about Intel® Edison](#)

Contact us

teddy@bemyapp.com

© 2014 Intel Corporation.

Intel, the Intel logo, Intel Edison are trademarks of Intel Corporation in the U.S. and/or other countries.

*Other names and brands may be claimed as the property of others.

Help us spread the word



©2014 BeMyApp - All rights reserved

Terms and Conditions - [English](#) | [German](#) | [French](#) | [Spanish](#) | [Russian](#) | [Polish](#) | [Dutch](#) | [Turkish](#) | [Swedish](#) | [Hebrew](#)
[Privacy Policy](#)