

# Matériel

Hardware

## Arduino

Open source microcontroller kits for building digital devices and interactive objects.

<https://www.arduino.cc/>

## Raspberry Pi

Small single-board computers.

<https://www.raspberrypi.org/>

## Intel Edison

Computer-on-module offered by Intel as a development system for wearables and Internet of Things devices.

<https://software.intel.com/en-us/iot/hardware/edison>

## Puck.js

Open source JavaScript microcontroller you can program wirelessly.

<https://www.puck-js.com/>

# BeagleBoard

Low-power open source single-board computers.

<http://beagleboard.org/>

# Makey Makey

Turn everyday objects into touchpads and combine them with the internet.

<http://www.makeymakey.com/>

# Tessel

Easy to use microcontroller that runs JavaScript.

<https://tessel.io/>

# Leap Motion

Sensor device that supports hand and finger motions as input

<https://www.leapmotion.com/>

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