

A Library of Things

- Promote lifelong learning and growth through experience
- Help create better informed consumers
- Provide the physical tools to assist people in developing a new skills and hobbies
- Allow patrons the opportunity to try, experiment, and create



How we got started



Checking 'things' out: Library offers bakeware and gadgets to accompany those how-to books



The Collection Today

Available for Checkout



Arts and Crafts



Bakeware



Board Games



Events and Parties



Home Equipment



Instruments



Kitchenware



Recreational Kits



Science and Technology



- 430 Things – 17,342 checkouts
- 350 board games – 14,844 checkouts

Cataloging and Processing

024 1 [735858283120](#)

024 3 [5032037064262](#)

028 53 [GALILEO1.Y](#)

035 [2304538](#)

035 [2304538](#)

245 00 [Intel Galileo kit.](#)

246 3 [Seedstudio grove starter kit plus](#)

246 3 [Grove starter kit](#)

246 3 [Intel Galileo board](#)

246 3 [Arduino board](#)

246 3 [Arduino kit](#)

246 13 [Microcontroller](#)

246 13 [Library of things](#)

246 13 [Library of Things STEM](#)

250 [CHECK OUT & RETURN TO HILLSBORO PUBLIC LIBRARY.](#)

260 [Hillsboro, OR :\[Intel\]\(#\),\[tc\]\(#\)\[2015\].](#)

300 [1 microcontroller, 1 Seedstudio Grove starter kit \(1 base shield, 1 red LED, 1 green LED, 1 blue LED, 1 mini servo, 5 servo screws, x 7 cm. +\[1\]\(#\) USB cable + 1 USB wall charger.](#)

336 [three-dimensional form](#)[t](#)[b](#)[t](#)[d](#)[f](#)[i](#)[2](#)[r](#)[d](#)[a](#)[c](#)[o](#)[n](#)[t](#)

337 [unmediated](#)[t](#)[b](#)[t](#)[i](#)[2](#)[r](#)[d](#)[a](#)[m](#)[e](#)[d](#)[i](#)[a](#)

338 [object](#)[t](#)[b](#)[n](#)[r](#)[i](#)[2](#)[r](#)[d](#)[a](#)[c](#)[c](#)[a](#)[r](#)[r](#)[i](#)[e](#)[r](#)

500 [The Intel® Galileo board is the first in a family of Arduino-certified development and prototyping boards designed for makers, students, educators, and DIY electronics enthusiasts.](#)

500 ["What will you make?" --box](#)

520 ["Grove is a modular electronic platform for quick prototyping. Every module has one function, such as a sensor, an actuator, or a display. You start with a Grove base shield, then you are ready to test your idea buds."--Seedstudio website.](#)

538 [Programmable through the Arduino integrated development environment \(IDE\) that is supported on a variety of hardware platforms, including:](#)

650 0 [Microcontrollers.](#)

650 0 [Embedded computer systems.](#)

650 0 [Arduino \(Programmable controller\)](#)

856 42 [Click here for the newest versions of the Arduino IDE: <https://www.arduino.cc/en/Main/Software>](#)

856 42 [Click here for the Galileo-specific IDE: <http://www.intel.com/support/galileo/sb/CS-035101.htm>](#)

901 [WCCLS20150812](#)



designed for makers, students,

Just plug the modules you need to the

ing systems.

Circulation, maintenance, & upkeep

- Items are both holdable and renewable
- 7 day checkout, with \$1/day late fees
- \$5 fee for kitchenware and bakeware returned dirty
- Things must be checked out and returned at their owning branch
- Returns at the front desk only



Promoting the collection



Hillsboro Public Library

April 1 at 8:55am · 🌐

New to the Library of Things this Spring, patrons can now take home ducks. It was an obvious decision; there are hundreds living in the ponds behind the Library, and they were easy to round up with a little bread. So place your hold on one today: <http://bit.ly/1pOW6uJ>.

If yours comes in with a set of ducklings, you do have to take those too. #hillsborothings



6,284 people reached

👍👎👏 151

21 Comments



0:26 / 0:45

Analytics Video Manager

Library of Things - Instruments

HillsboroLibraries Channel settings

709 views

+ Add to Share More

👍 8 🗨️ 0

Things to consider



- Cost and staff time spent on acquisition and processing
- Space for the collection and the holds
- How will circulation staff handle the Things
- Who is responsible for maintaining the collection
- Volunteer help

Get in touch

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Hillsboro's Library of Things website:

<https://www.hillsboro-oregon.gov/libraryofthings>

Hillsboro's YouTube channel:

<https://www.youtube.com/user/HillsboroLibraries>

