

List of FabLabs (associated with MIT)

- <http://fab.cba.mit.edu/about/labs/>

Online Maker Communities

- Makeprojects: www.makeprojects.com
- Instructables: <http://www.instructables.com>
- AdaFruit: <http://www.adafruit.com/>
- Etsy: <http://www.etsy.com/>
- Craftster: <http://www.craftster.org>
- Arduino: <http://www.arduino.cc/>
- OpenFrameworks: <http://www.openframeworks.cc/>
- The EyeWriter: <http://eyewriter.org/>
- Open Source Hardware Association: <http://www.oshwa.org/>
- Tinker. Make. Innovate. <http://www.tinkermakeinnovate.org/?p=2236>

Platforms for Electronic Tinkering

- Arduino: <http://www.arduino.cc>
- Lilypad: <http://arduino.cc/en/Main/ArduinoBoardLilyPad>
- Lego NEXT: <http://mindstorms.lego.com/en-us/Default.aspx>
- MakeyMakey : <http://www.makeymakey.com/>
- GoGo Board: <http://www.gogoboard.org/>
- MIT Crickets: <http://llk.media.mit.edu/projects.php?id=1942>
- PICO Cricket: <http://www.picocricket.com>
- Open Frameworks: <http://www.openframeworks.cc/>
- LittleBits: <http://littlebits.cc/>
- Scrapyrd Challenge Jr.: <http://www.jr.scrapyrdchallenge.com/>
- Snap Circuits <http://www.snapcircuits.net/>
- Openprocessing.org
- raspberrypi.org
- spark.io

Materials for Electronic Tinkering

- Sparkfun: <http://www.sparkfun.com>
- AdaFruit: <http://www.adafruit.com/http://www.arduino.cc>
- Technology Will Save Us: www.technologywillsaveus.org
- Mouser: <http://www.mouser.com/>
- Digikey: www.digikey.com
- All Electronics: <http://www.allelectronics.com/>
- Jameco: www.jameco.com

Youth Organizations

Please see list of member organizations at [HIVE NYC](#)

