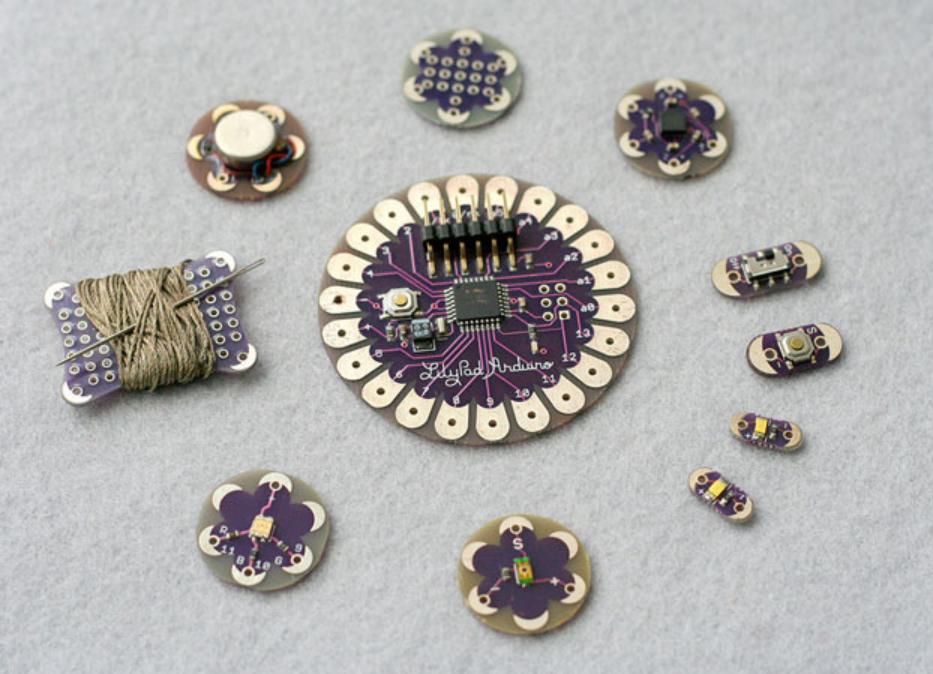




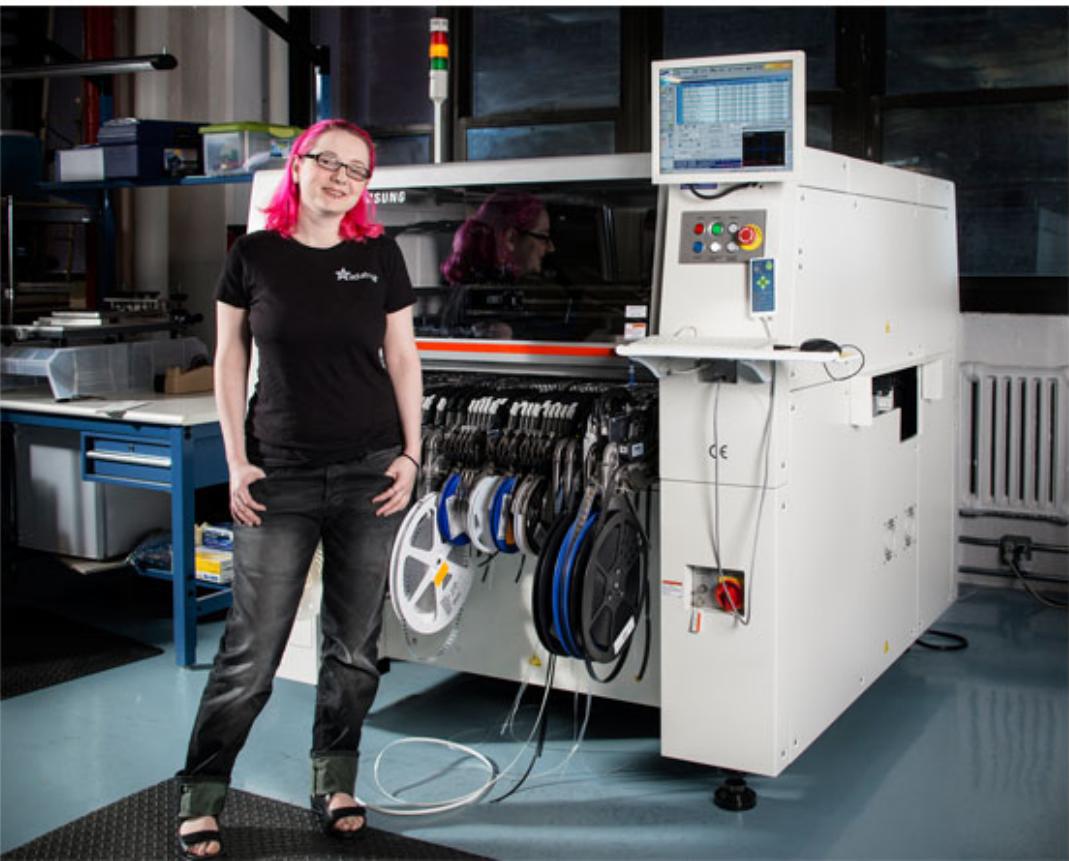
DIY Wearables at the Intersection of Crafts and Electronics

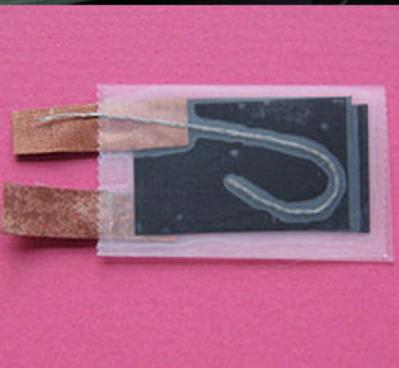
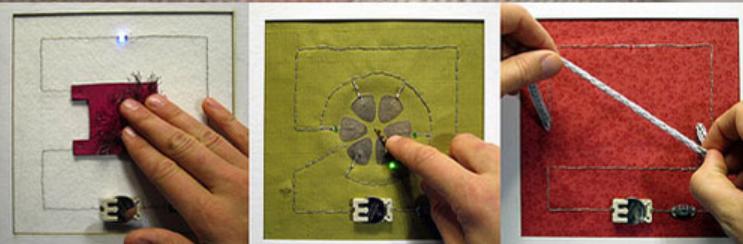
**Becky Stern
Director of Wearable Electronics, Adafruit**

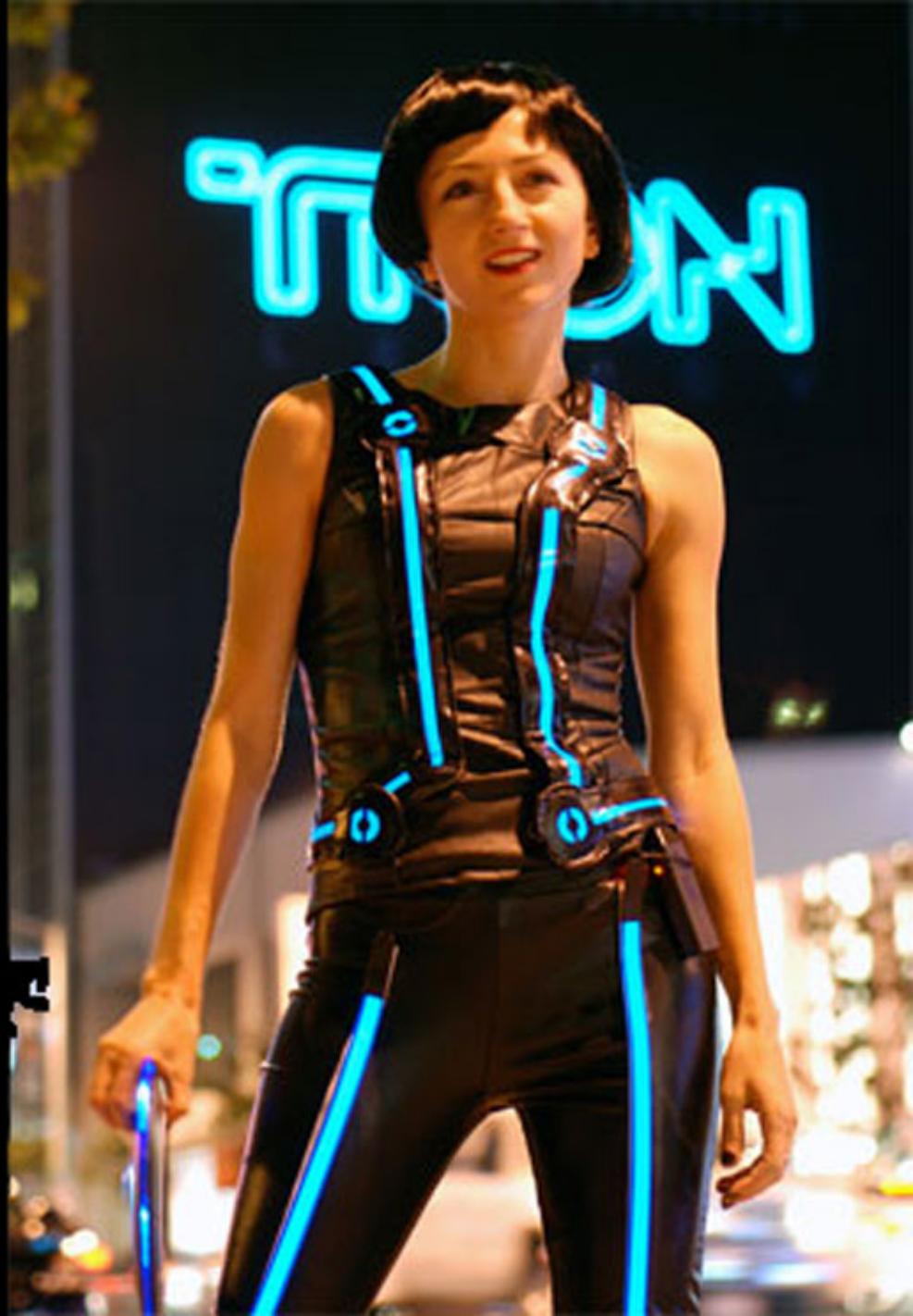


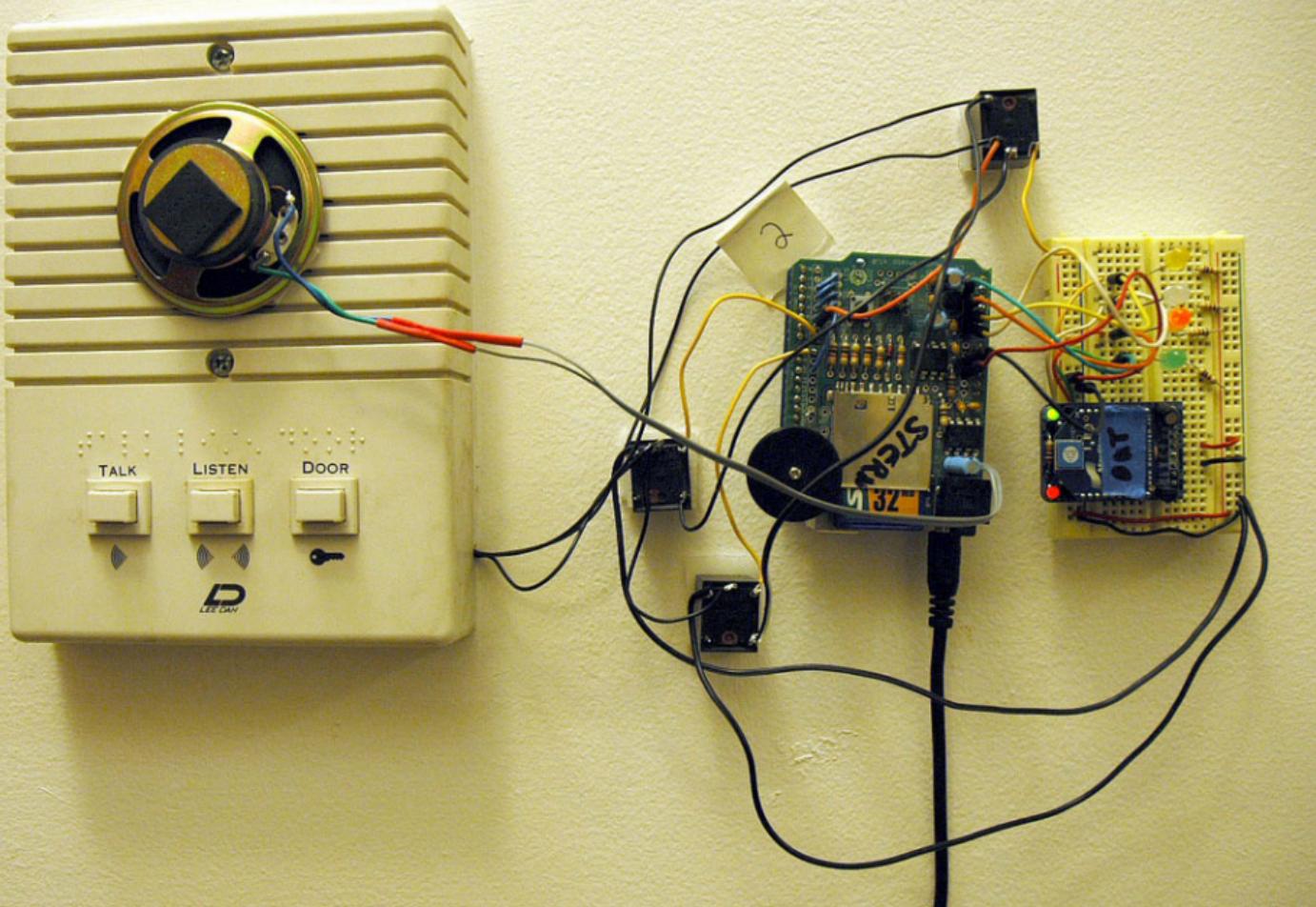


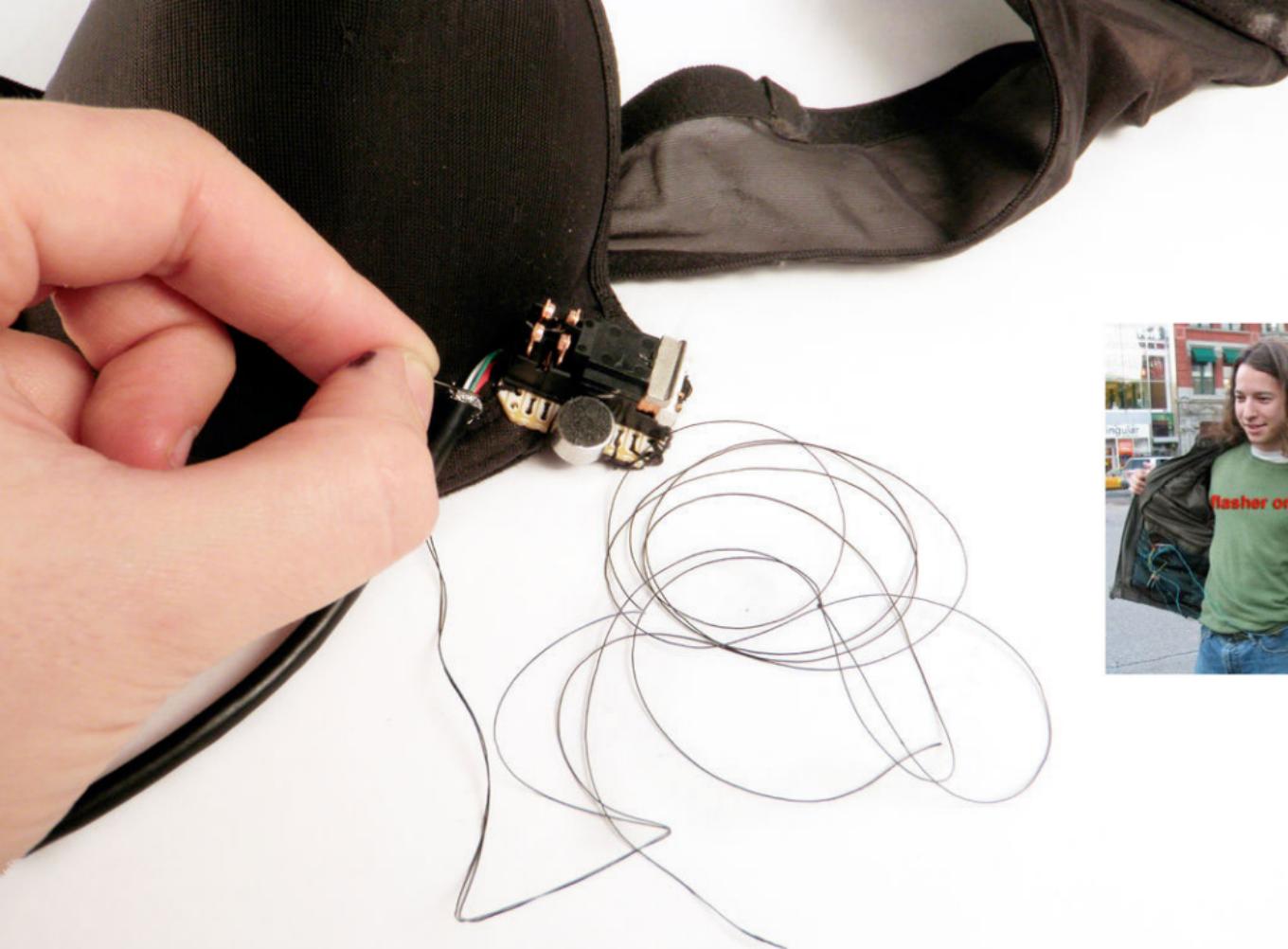
Steve Mann's "wearable computer" and "reality mediator" inventions of the 1970s have evolved into what looks like ordinary eyeglasses.

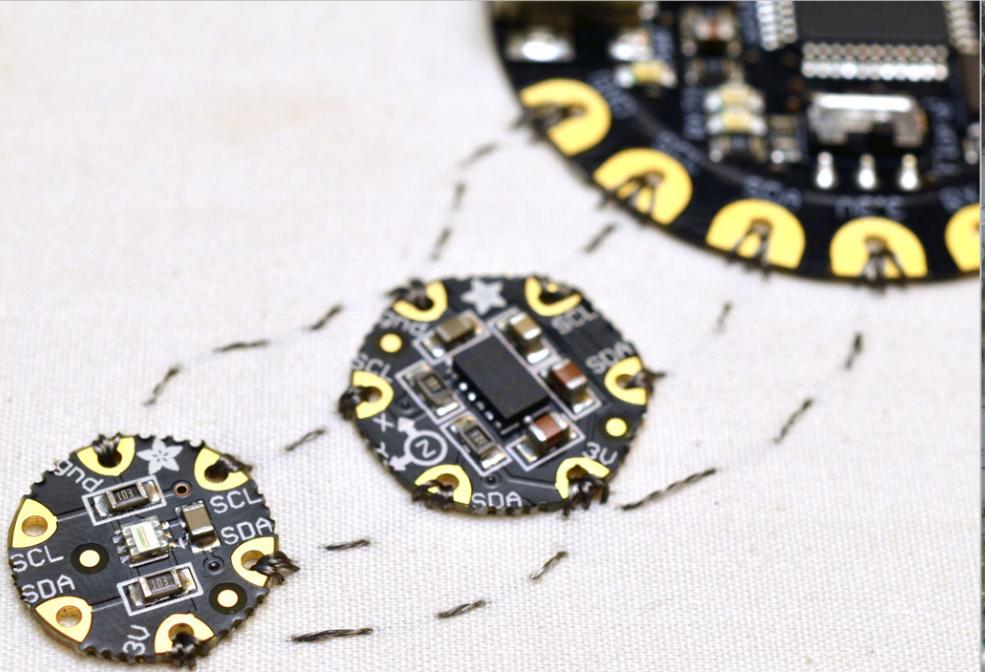
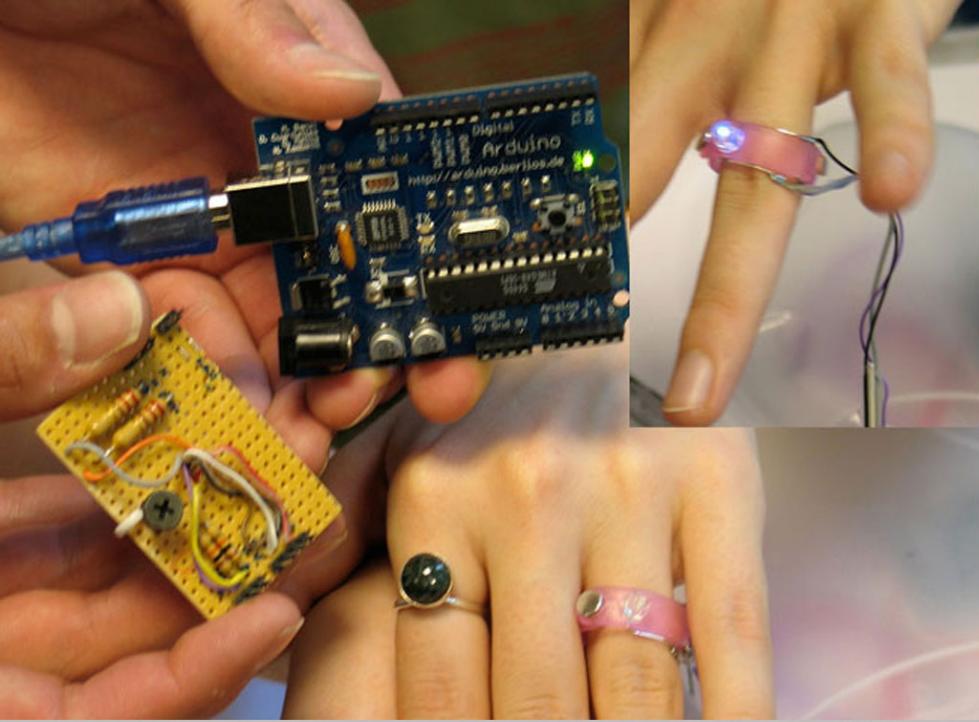


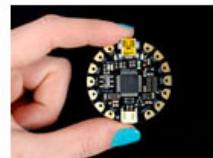












FLORA - Wearable electronic platform: Arduino-compatible

For the last few years Ladyada has been thinking about everything she wanted in a wearable electronics platform for Adafruit's community of makers,...
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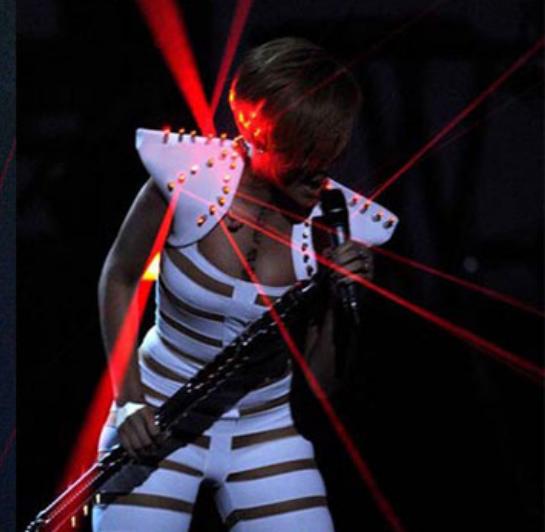
Flora Color Sensor - TCS34725

Your electronics can now see in dazzling color with this lovely color light sensor. We found the best color sensor on the market, the TCS34725, which...
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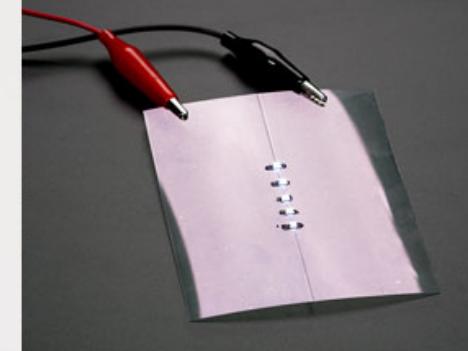
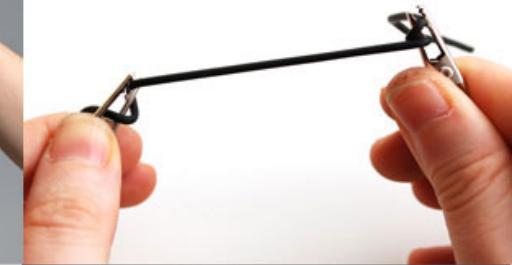
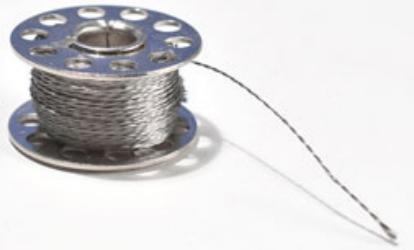
Chronicle / Deanne Fitzmaurice





INTRODUCING NIKE+ TRAININ









PUBLIC pololu / LSM303

Arduino library for Pololu LSM303 boards <http://www.pololu.com/catalog/product/2124>

91 commits

1 branch

11 releases

3 contributors

branch: master / [LSM303](#)

clarified more comments about heading()

kevin-pololu authored a month ago

Latest commit 77ofde643b

LSM303

clarified more comments about heading()

a month ago

LICENSE.txt

adds initial library and example.

3 years ago

README.textile

clarified more comments about heading()

a month ago

README.textile

Arduino library for Pololu LSM303 boards

Version: 1.4.4

Release Date: 2013-07-22

www.pololu.com

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Fork 24

Code

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