



Getting Started with Adafruit FLORA: Making Wearables with an Arduino-Compatible Electronics Platform

By Becky Stern, Tyler Cooper

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This book introduces readers to building wearable electronics projects using Adafruit's tiny FLORA board: at 4.4 grams, and only 1.75 inches in diameter, and featuring Arduino compatibility, it's the most beginner-friendly way to create wearable projects. This book shows you how to plan your wearable circuits, sew with electronics, and write programs that run on the FLORA to control the electronics. The FLORA family includes an assortment of sensors, as well as RGB LEDs that let you add lighting to your wearable projects.

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Editorial Review

About the Author

Becky Stern is the Director of Wearable Electronics at Adafruit. Each week she publishes a new do-it-yourself craft+tech project tutorial and video and also hosts the YouTube Live show "Wearable Electronics with Becky Stern." She's been combining textiles with electronics since 2005, and helps develop the Adafruit FLORA wearable Arduino-compatible product line. She's been shooting video since age five, and sewing since age eight. Becky studied at Parsons The New School for Design and Arizona State University and teaches at School of Visual Arts' Products of Design grad program.

Tyler Cooper is a creative engineer at Adafruit Industries, where he helps develop the Adafruit Learning System, and other Adafruit learning tools. In 2010, he co-founded the open-source hardware company Coobro Labs. He's also co-owner of the Minneapolis, Minnesota, makerspace Nordeast Makers.

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