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micro:bit Educator Lab Pack

● LAB-15230 ⌂

DESCRIPTION   INCLUDES   DOCUMENTS

The micro:bit Educator's Lab Pack includes 10 micro:bit boards and everything you need to get you started with the new learning platform. The Lab Pack has everything you need, including micro:bits, cables, battery packs and a few parts to experiment with. This package provides an easy way to introduce your students to the micro:bit without any difficulty or parts hunting.

SparkFun packages everything educators need to get started with the micro:bit in a variety of classroom settings and learning environments. The hardware boards, cables and extra parts come pre-packaged. Examples and curriculum materials are available from SparkFun and micro:bit, as well as from other educators involved in this growing maker education movement.

Lab Packs are your classroom entry point. By combining our kits, popular boards and other educational tools with support materials, SparkFun brings all the power of the open source community to the classroom. We've also updated the battery pack to be closer to what is in other micro:bit kits. It now requires 2xAAA batteries.

The micro:bit is a pocket-sized computer that lets you get creative with digital technology. Between the micro:bit and our shield-like bit boards you can do almost anything while coding, customizing and controlling your micro:bit from almost anywhere! You can use your micro:bit for all sorts of unique creations, from robots to musical instruments and more. At half the size of a credit card, this versatile board has vast potential!

GET STARTED WITH THE MICRO:BIT EDUCATOR LAB PACK EXPERIMENT GUIDE

Tags

BBC   BLUETOOTH   DEVELOPMENT   EDUCATION   KIT   LAB PACK   MICROBIT
MICRO:BIT

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micro:bit Educator Lab Pack Product Help and Resources

TUTORIALS   SKILLS NEEDED

micro:bit Educator Lab Pack Experiment Guide
MAY 8, 2018

A quickstart guide for the

Getting Started with MicroPython and the SparkFun Inventor's Kit for micro:bit
JULY 11, 2017

How to Load MicroPython on a Microcontroller Board
SEPTEMBER 4, 2018

This tutorial will show you how to

Getting Started with the micro:bit
MARCH 21, 2017

The BBC micro:bit is a compact,

micro:bit educator lab pack.

Learn MicroPython with the micro:bit.

load the MicroPython interpreter onto a variety of development boards.

powerful programming tool that requires no software installation. Read on to learn how to use it YOUR way!
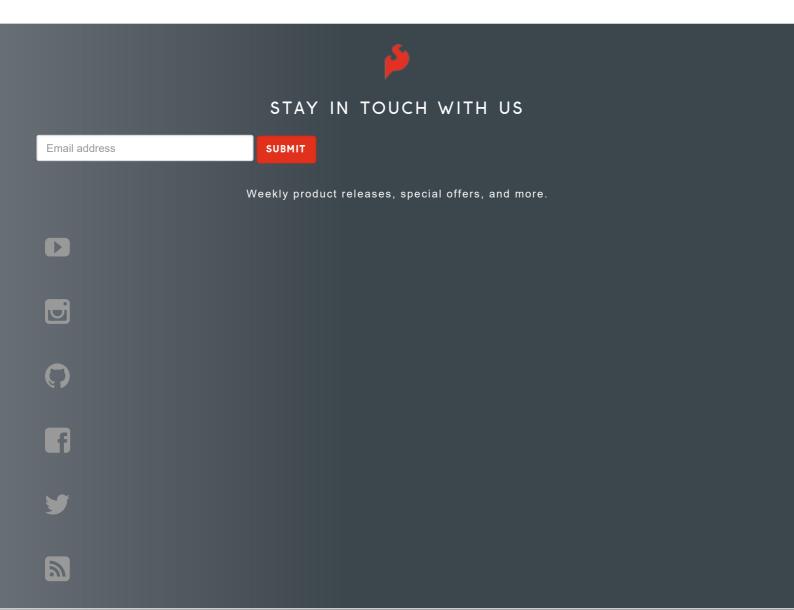
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⚙ Looking for answers to **technical questions?**

We welcome your comments and suggestions below. However, if you are looking for solutions to technical questions please see our **Technical Assistance** page.

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