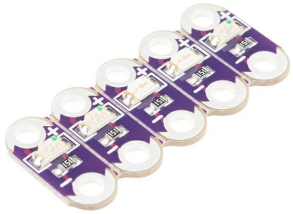

images are CC BY 2.0

SHARE

Previous Versions

LilyPad LED Green (5pcs)

DEV-14011 ROHS

DESCRIPTION FEATURES DOCUMENTS

This is a simple pack of five Green LilyPad LEDs that are still attached to one another, letting you snap the LEDs apart at your leisure to sew into clothing or whatever else you can dream up.

LilyPad is a wearable e-textile technology developed by Dr. Leah Buechley and cooperatively designed by Leah and SparkFun. Each LilyPad piece was creatively designed with large sew tabs to allow them to be sewn into fabric. Various input, output, power and sensor boards are available. They're even washable (with special care)!

Note: A portion of this sale is given back to Dr. Buechley for continued development and education in e-textiles.

Tags

E-TEXTILE GREEN LED LILYPAD SEW WEARABLE

LilyPad LED Green (5pcs) Product Help and Resources

TUTORIALS SKILLS NEEDED

Soft Circuits: LED Feelings Pizza
FEBRUARY 13, 2013

Here we will learn how to say how you feel with pizza. Electric pizza.

Customizing LilyPad LED Colors
MAY 19, 2014

A short guide to creating a rainbow of new LilyPad LED colors at home!

Powering LilyPad LED Projects
DECEMBER 17, 2016

Learn how to calculate how many LEDs your LilyPad project can power and how long it will last.

Light-Up Plush
DECEMBER 16, 2016

Craft a light-up plush with LilyPad LEDs controlled by pressing a button and sliding a switch in the creature's hands.

Illuminated Mask
DECEMBER 16, 2016

Use LilyPad LEDs, a switched battery holder, and coin cell battery to make a fun light up mask for your next costume party.

Glowing Pin
DECEMBER 16, 2016

Create a quick and easy piece of e-textile art using a LilyPad LED, battery holder, conductive thread, and coin cell battery.

COMMENTS 0 REVIEWS 0

Customer Comments

Log in or register to post comments.

START SOMETHING

SUBSCRIBE TO NEWSLETTER

SUBSCRIBE TO NEWSLETTER

In 2003, CU student Nate Seidle blew a power supply in his dorm room and, in lieu of a way to order easy replacements, decided to start his own company. Since then, SparkFun has been committed to sustainably helping our world achieve electronics literacy from our headquarters in Boulder, Colorado.

No matter your vision, SparkFun's products and resources are designed to make the world of electronics more accessible. In addition to over 2,000 open source components and widgets, SparkFun offers curriculum, training and online tutorials designed to help demystify the wonderful world of embedded electronics. We're here to help you start something.

About Us
About SparkFun
SparkFun Education
Feeds
Jobs
Contact

Help
Customer Service
Shipping
Return Policy
FAQ
Chat With Us

Programs
Become a Community Partner
- Community Stories

Custom Kit Requests
Tell Us About Your Project
Sell Your Widget on SparkFun
Become a SparkFun Distributor
Large Volume Sales

Community
Forum
SparkFun IRC Channel
Take the SparkFun Quiz
SparkFun Kickstarter Projects
Distributors

What's on your mind?

For which department?
General

Please include your email address if you'd like us to respond to a specific question.
email address

SUBMIT

SparkFun Electronics ® / Niwot, Colorado / Customer Service / Site Map / Terms of Service / Privacy Policy

Downloaded from Arrow.com.