

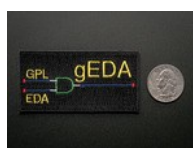
gEDA - Skill badge, iron-on patch

PRODUCT ID: 614

DISCONTINUED

[DESCRIPTION](#)

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DESCRIPTION

You are learning the open source electronic design tool, gEDA! Adafruit offers a fun and exciting "badges" of achievement for electronics, science and engineering. We believe everyone should be able to be rewarded for learning a useful skill, a badge is just one of the many ways to show and share.

This is the "gEDA" badge for use with [educators](#), classrooms, workshops, [Maker Faires](#), [TechShops](#), [Hackerspaces](#), [Makerspaces](#) and around the world to reward beginners on their skill building journey!

This beautiful badge is made in the USA.

The badge is skillfully designed and sturdily made to last a life time, the backing is iron-on but the badge can also be sewn on.

Badge created with permission by gEDA.

The gEDA project has produced and continues working on a full GPL'd suite and toolkit of Electronic Design Automation tools. These tools are used for electrical circuit design, schematic capture, simulation, prototyping, and production. Currently, the gEDA project offers a mature suite of free software applications for electronics design, including schematic capture, attribute management, bill of materials (BOM) generation, netlisting into over 20 netlist formats, analog and digital simulation, and printed circuit board (PCB) layout.

The gEDA project was started because of the lack of free EDA tools for POSIX systems with the primary purpose of advancing the state of free hardware or open source hardware. The suite is mainly being developed on the GNU/Linux platform with some development effort going into making sure the tools run on other platforms as well.

Visit [gEDA](#).

Adafruit's embroidered badges are manufactured in partnership with [AMBRO Manufacturing](#) located in NJ, USA. AMBRO is a family owned and operated business since 1990 that celebrates open-source with Adafruit Industries. You can meet their team [here](#). AMBRO uses non-toxic soy based, water soluble and environmentally friendly printing supplies, threads and more when possible. AMBRO has over 250 solar panels that generate 50,000 Kilowatt hours per year. Their equipment runs solar powered, so the wonderful things AMBRO and Adafruit have worked together on are made with the sun! AMBRO Manufacturing was [recognized](#) by Impressions Magazine, a leading trade publication in the garment printing and embroidery business, who published an article highlighting AMBRO and their commitment to their environmentally focused manufacturing practices. Adafruit knows you have a lot of choices as to where you spend your money and time, we hope our open-source values, commitment to green technologies and partners helps make the decision easier and fun!

TECHNICAL DETAILS

Size: approx: 1.0" x 2.0" (25mm x 50mm).

4.6 ★★★★★
Google
Customer Reviews