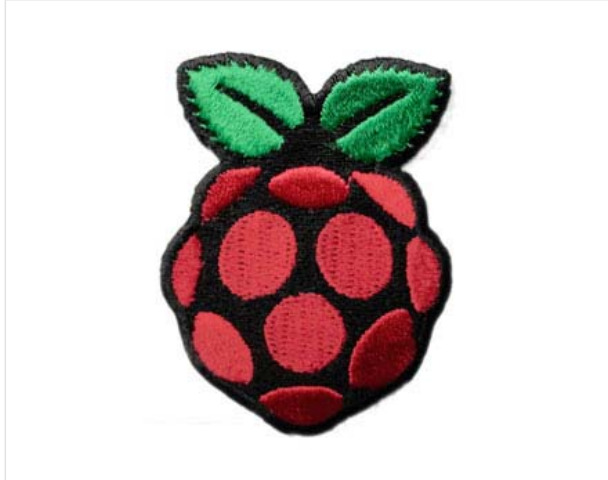




Raspberry Pi - Skill badge, iron-on patch -
ID:906



Description

You are learning to use the small Linux based board, the Raspberry Pi! 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 "I made something with a Raspberry Pi" 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 from **the Raspberry Pi Foundation**. A portion of the sale of each Raspberry Pi badge goes to the Raspberry Pi Foundation.

What is the Raspberry Pi® ? A low-cost ARM GNU/Linux box.

The Raspberry Pi® is a single-board computer developed in the UK by the Raspberry Pi Foundation with the intention of stimulating the teaching of basic computer science in schools. The design is based on a Broadcom BCM2835 system on a chip (SoC), which includes an ARM1176JZF-S 700 MHz processor, VideoCore IV GPU, and 256 megabytes of RAM. The design does not include a built-in hard disk or solid-state drive, instead relying on an SD card for booting and long-term storage. The Foundation plans to support Fedora Linux as the initial system software package/distribution, with support for Debian and Arch Linux as well - [Wikipedia](#).

Raspberry Pi® is a trademark of the Raspberry Pi Foundation.

Adafruit's 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!