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[Raspberry Pi Projects - instructables.com](#)

Raspberry Pi is a dynamic microcontroller that is capable of just about anything a computer is. It runs with the Python programming language, and is a great way to learn about hardware hacking and coding.

[Top 10 Raspberry Pi Projects for Beginners - Lifehacker](#)

The beauty of the Raspberry Pi is that it's a pocket-sized computer. That means it can go virtually anywhere, like in the garage, near the front door, or anywhere else you need a pair of eyes.

[47 Raspberry Pi Projects You Can Build at Home | Make:](#)

If you're looking for inspiration for your first Raspberry Pi project, look no further than the several dozen projects entered in the first ever Raspberry Pi Design Contest, sponsored by MCM Electronics. All the projects were entered into one of four categories: Artistic, Educational, Enclosure

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Breathe new life into an old computer by installing Raspberry Pi Desktop on it. Scratch 3.0 phrasebook. Translate useful phrases into different languages with an interactive phrasebook. Scratch. Page 1 of 8. Next Page [Raspberry Pi Foundation - Official Site](#)

The Raspberry Pi is a tiny and affordable computer that you can use to learn programming through fun, practical projects. Join the global Raspberry Pi community. [Raspberry Pi: How I spent almost \\$150 on a \\$35 computer ...](#)

The Raspberry Pi model A was the \$25 computer and model B is the \$35 computer, however, there's a little surprise waiting for the unsuspecting, wide-eyed DIYer: It costs a lot more than \$25 or \$35.

[Raspberry Pi projects: Insanely innovative, incredibly ...](#)

The Raspberry Pi's very existence can be chalked up to creativity. Eben Upton and the Raspberry Pi Foundation created the \$35 mini-PC to inspire students to learn computer science and to enable

[Raspberry Pi: No longer the fastest \\$35 computer but still ...](#)

The past year has produced a steady stream of single-board computers that surpass the specs of the flagship Raspberry Pi 3 Model B+, some of which have also matched its rock-bottom \$35 price tag.

[Raspberry Pi rival delivers a 4K Android computer for just ...](#)

Raspberry Pi: Five ways to upgrade your \$35 computer
The board's makers, Pine64, say it will run Android 7.1, Debian, and Yocto, and claim support for more operating systems is on the way.

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Getting started with Raspberry Pi. Set up your Raspberry Pi and see what it can do! Learn to code with Python. Build up your programming skills by moving through these Python projects and challenges. Create websites with HTML and CSS. Learn to make websites with nice layouts and cool effects. Build a robot . Build your programming skills with these robot projects. App Inventor for social
Top 12 Raspberry Pi alternatives (February 2019) 2 - Page ...

The Nano Pi Neo4 is the cheapest six-core, single-board computer to be released, and at \$45 the price isn't too bad either. The only downside to this board is that there's only 1GB of RAM, which