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## Projects List

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### Project List

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**Project Title**

**Project URL**

\$199, 4.2" computer is Intel's first Raspberry Pi competitor

<http://projects-raspberry.com/?p=4623>

(Week 13) Testing with 16x2 LCD screen and Raspberry Pi using Fritzing

<http://projects-raspberry.com/?p=4346>

\*Preliminary\* SPI on the Pi: Communicating with a SPI 3-axis accelerometer using a Raspberry Pi

<http://projects-raspberry.com/?p=1012>

0-5V Analog input from Raspberry Pi graphed on Web

<http://projects-raspberry.com/?p=718>

1-wire temperature sensor DS1820 at Raspberry Pi (GPIO directly)

<http://projects-raspberry.com/?p=2944>

1. The Pi Plane Project

<http://projects-raspberry.com/?p=2556>

11 Arduino projects that require major hacking skills—or a bit of insanity

<http://projects-raspberry.com/?p=4637>

16 Channel relay board for your Arduino or Raspberry Pi – 24V

<http://projects-raspberry.com/?p=3592>

16x2 LCD Module Control Using Python

<http://projects-raspberry.com/?p=2278>

1979 Bang & Olufsen Raspberry Pi Internet Radio

<http://projects-raspberry.com/?p=4785>

1: A single LED

<http://projects-raspberry.com/?p=3210>

2-Player Bartop Arcade Machine (Powered by Pi)

<http://projects-raspberry.com/?p=9>

28BYJ-48 Stepper Motor Control System Based On Arduino With

<http://projects-raspberry.com/?p=2923>

3: More LEDs and a Button

<http://projects-raspberry.com/?p=4483>

3D camera (with Raspberry Pi)

<http://projects-raspberry.com/?p=6059>

3d Printed Raspberry Pi Security Camera

<http://projects-raspberry.com/?p=7008>

3D Printing MouseAir V2 – Part 1 / Raspberry Pi Project

<http://projects-raspberry.com/?p=3112>

433MHz Smart Home Controller with Sensorflare and a RaspberryPi

<http://projects-raspberry.com/?p=6779>

8 Interesting DIY Raspberry Pi Case Ideas

<http://projects-raspberry.com/?p=3005>

8x8 LED Matrix for RaspberryPi and 3 programs

<http://projects-raspberry.com/?p=6804>

[Project] Raspberry Pi Powered WiFi Streaming Camera

<http://projects-raspberry.com/?p=2705>

A 50 year-old Teletype Powered by a Raspberry Pi

<http://projects-raspberry.com/?p=2358>

A Better Mobile Display for the Raspberry Pi

<http://projects-raspberry.com/?p=3804>

A combined MSF/DCF atomic clock receiver

<http://projects-raspberry.com/?p=3565>

<http://projects-raspberry.com/?>

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A Mobile Robot with Vision Based Obstacle Avoidance	<a href="http://projects-raspberry.com/?p=4451">http://projects-raspberry.com/?p=4451</a>
A novel design for raspberry pi wireless shield extension board using raspberry	<a href="http://projects-raspberry.com/?p=972">http://projects-raspberry.com/?p=972</a>
A project log for FirePick Delta, the Open Source MicroFactory	<a href="http://projects-raspberry.com/?p=1458">http://projects-raspberry.com/?p=1458</a>
A Raspberry Pi 2 laptop!	<a href="http://projects-raspberry.com/?p=5929">http://projects-raspberry.com/?p=5929</a>
A Raspberry Pi Build Light for TeamCity in Mono	<a href="http://projects-raspberry.com/?p=2075">http://projects-raspberry.com/?p=2075</a>
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My GPS disciplined Rubidium OCXO Frequency Standard and NTP server project	<a href="http://projects-raspberry.com/?p=1268">http://projects-raspberry.com/?p=1268</a>
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NaCade – The Naked Raspberry Pi Arcade Machine	<a href="http://projects-raspberry.com/?">http://projects-raspberry.com/?</a>

Named Pipe Example Using Raspberry Pi	<a href="http://projects-raspberry.com/?p=621">p=621</a> <a href="http://projects-raspberry.com/?p=3880">http://projects-raspberry.com/?p=3880</a>
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Pololu Dual MC33926 Motor Driver for Raspberry Pi (Partial Kit)	<a href="http://projects-raspberry.com/?p=5139">http://projects-raspberry.com/?p=5139</a>
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Raspberry Pi + Arduino Serial with LCD Screen	<a href="http://projects-raspberry.com/?p=6258">http://projects-raspberry.com/?p=6258</a>

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raspberrypi-home-automation	<a href="http://projects-raspberry.com/?p=4690">http://projects-raspberry.com/?p=4690</a>

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RaspberryPi, Device Tree & why my DS18B20 app is broken	<a href="http://projects-raspberry.com/?p=7811">http://projects-raspberry.com/?p=7811</a>
RaspberryPi: Multiple Buttons On One Digital Pin	<a href="http://projects-raspberry.com/?p=6899">http://projects-raspberry.com/?p=6899</a>
RaspiBoy, Raspberry Pi Gameboy, SuperPiBoy: A RaspberryPi inside a Gameboy	<a href="http://projects-raspberry.com/?p=948">http://projects-raspberry.com/?p=948</a>
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RaspiDuinoRover – (Yet another) iPhone driven moving Raspberry Pi and Arduino rover	<a href="http://projects-raspberry.com/?p=2021">http://projects-raspberry.com/?p=2021</a>
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RDM6300 RFID with PIC18 Dev Board	<a href="http://projects-raspberry.com/?p=4325">http://projects-raspberry.com/?p=4325</a>
Read analog data, in Java Raspberry PI	<a href="http://projects-raspberry.com/?p=4212">http://projects-raspberry.com/?p=4212</a>
Read and write from serial port with Raspberry Pi	<a href="http://projects-raspberry.com/?p=2640">http://projects-raspberry.com/?p=2640</a>
Read temperature with DS18B20   Raspberry Pi 2	<a href="http://projects-raspberry.com/?p=6407">http://projects-raspberry.com/?p=6407</a>
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Recording Sound on the Raspberry Pi	<a href="http://projects-raspberry.com/?">http://projects-raspberry.com/?</a>

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Reduce overhead due to network drive on Raspberry Pi	<a href="http://projects-raspberry.com/?p=6467">http://projects-raspberry.com/?p=6467</a>
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Reliable Projects 1: WatchDog Timers for Raspberry Pi and Arduinos	<a href="http://projects-raspberry.com/?p=3640">http://projects-raspberry.com/?p=3640</a>
Remaking MSR206 RS232 magnetic card reader to USB	<a href="http://projects-raspberry.com/?p=2336">http://projects-raspberry.com/?p=2336</a>
Remote Control Autonomous Lawn Mower using RaspberryPi	<a href="http://projects-raspberry.com/?p=7050">http://projects-raspberry.com/?p=7050</a>
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RPI: Use GPIO pins and a program to determine TTL gates

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<http://projects-raspberry.com/?p=2039>

Run HummingBoard Raspberry Pi-Like Board is Now Available for \$45 and Up

<http://projects-raspberry.com/?p=5353>

Running an Nginx, PHP, and MySQL Webserver on the Raspberry Pi

<http://projects-raspberry.com/?p=4060>

Running OpenGL-based Games & Emulators on Adafruit PiTFT Displays using Raspberry pi

<http://projects-raspberry.com/?p=1316>

Safe and simple AC PWM Dimmer for arduino / Raspberry pi

<http://projects-raspberry.com/?p=4729>

SainSmart 7 inch 800\*480 TFT LCD Touchscreen Display for Raspberry Pi B+/ Pi 2 For Sale

<http://projects-raspberry.com/?p=5337>

Salvaging Liquid Crystal Displays (LCDs)

<http://projects-raspberry.com/?p=617>

Scratch & Raspberry Pi GPIO: A Great Combination

<http://projects-raspberry.com/?p=5508>

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<http://projects-raspberry.com/?p=74>

Send Raspberry Pi Data to COSM

<http://projects-raspberry.com/?p=2790>

Serial hookup JeeNode to Raspberry Pi

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Servo Motor with Raspberry Pi and PWM

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Setting up a PiFace with your Raspberry Pi

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Setting up a VNC Server on your Raspberry Pi

<http://projects-raspberry.com/?p=6093>

Setting up and running NOOBS on a Raspberry Pi

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Setting up phpMyAdmin and MySQL on Raspberry Pi

<http://projects-raspberry.com/?p=3946>

Setting up Raspberry Pi using SSH

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Setup a Raspberry Pi PHP web server

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Simple and intuitive web interface for your Raspberry Pi	<a href="http://projects-raspberry.com/?p=236">http://projects-raspberry.com/?p=236</a>
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Simple home automation. RaspberryPi + Android	<a href="http://projects-raspberry.com/?p=6740">http://projects-raspberry.com/?p=6740</a>
Simple Raspberry Pi B+ case	<a href="http://projects-raspberry.com/?p=6166">http://projects-raspberry.com/?p=6166</a>
Simple Raspberry Pi Game Pad for Ball Catching Game	<a href="http://projects-raspberry.com/?p=3837">http://projects-raspberry.com/?p=3837</a>
Simple Raspberry Pi Input Output. Tricopter	<a href="http://projects-raspberry.com/?p=6068">http://projects-raspberry.com/?p=6068</a>
Simple Raspberry Pi Portable	<a href="http://projects-raspberry.com/?p=5950">http://projects-raspberry.com/?p=5950</a>
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Simple Snap Together Raspberry Pi Wood Case	<a href="http://projects-raspberry.com/?p=1877">http://projects-raspberry.com/?p=1877</a>
Simple timelapse camera using Raspberry Pi and a coffee tin	<a href="http://projects-raspberry.com/?p=170">http://projects-raspberry.com/?p=170</a>
Simple way to control 12V DC Motor using Raspberry Pi's GPIO port and NPN transistor	<a href="http://projects-raspberry.com/?p=3904">http://projects-raspberry.com/?p=3904</a>
Simple, scalable Raspberry pi garden irrigation	<a href="http://projects-raspberry.com/?p=6254">http://projects-raspberry.com/?p=6254</a>
Simulink Offers Easy, Graphical Programming for Raspberry Pi & Arduino	<a href="http://projects-raspberry.com/?p=2950">http://projects-raspberry.com/?p=2950</a>
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SNESDev-RPi: A SNES-Adapter for the Raspberry Pi	<a href="http://projects-raspberry.com/?p=5098">http://projects-raspberry.com/?p=5098</a>
Social Alarm Clock	<a href="http://projects-raspberry.com/">http://projects-raspberry.com/</a>



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Solder Pen, PCB Circuit, Python Programming	<a href="http://projects-raspberry.com/?p=2752">http://projects-raspberry.com/?p=2752</a>
Some fun with 16 RGB LEDs and a Raspberry 3.14159	<a href="http://projects-raspberry.com/?p=2882">http://projects-raspberry.com/?p=2882</a>
SSD1306 OLED Displays with Raspberry Pi and BeagleBone Black	<a href="http://projects-raspberry.com/?p=1300">http://projects-raspberry.com/?p=1300</a>
STLs and Raspberry Pis	<a href="http://projects-raspberry.com/?p=3990">http://projects-raspberry.com/?p=3990</a>
Stream games to your Raspberry Pi 2	<a href="http://projects-raspberry.com/?p=5768">http://projects-raspberry.com/?p=5768</a>
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Super Mega Ultra Pi Boy 64 Thingy Build	<a href="http://projects-raspberry.com/?p=2808">http://projects-raspberry.com/?p=2808</a>
Switch through custom data with 16×2 LCD screen and Raspberry Pi	<a href="http://projects-raspberry.com/?p=4184">http://projects-raspberry.com/?p=4184</a>
Switching mains electricity with a Raspberry Pi and a remote control	<a href="http://projects-raspberry.com/?p=2837">http://projects-raspberry.com/?p=2837</a>
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TFT LCD display with 320×240 resolution for RASPBERRY PI	<a href="http://projects-raspberry.com/?p=1412">http://projects-raspberry.com/?p=1412</a>

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The Raspberry Pi Powered Speaking Doorbell – Part 1: The Input Circuit	<a href="http://projects-raspberry.com/?p=3609">http://projects-raspberry.com/?p=3609</a>
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Transfer file from Computer to Raspberry Pi Using USB-Serial Cable	<a href="http://projects-raspberry.com/?p=964">http://projects-raspberry.com/?p=964</a>
Trigger a Webcam with a button and Raspberry Pi	<a href="http://projects-raspberry.com/?p=6592">http://projects-raspberry.com/?p=6592</a>

Tripod Camera Mount for Raspberry Pi	<a href="http://projects-raspberry.com/?p=5612">http://projects-raspberry.com/?p=5612</a>
Turn a keyboard into a Raspberry Pi case for around \$20 or less.	<a href="http://projects-raspberry.com/?p=6423">http://projects-raspberry.com/?p=6423</a>
Turn a Raspberry Pi into a CCTV Security System	<a href="http://projects-raspberry.com/?p=3705">http://projects-raspberry.com/?p=3705</a>
Turn an old CRT Television into a Raspberry Pi Powered MAME Cocktail Cabinet	<a href="http://projects-raspberry.com/?p=4750">http://projects-raspberry.com/?p=4750</a>
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USB PowerControl for Raspberry Pi and Arduino	<a href="http://projects-raspberry.com/?p=5345">http://projects-raspberry.com/?p=5345</a>
USB relay module for Windows, Linux, Raspberry Pi	<a href="http://projects-raspberry.com/?p=6509">http://projects-raspberry.com/?p=6509</a>
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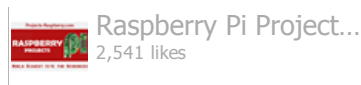
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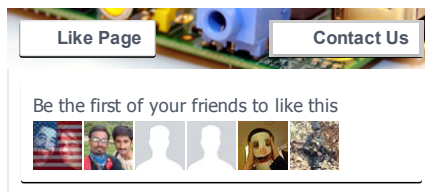
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