



Female DC Power adapter - 2.1mm jack to screw terminal block

PRODUCT ID: 368

OUT OF STOCK

Please enter your details below and we will send you an email when this item is back in stock. You will only be emailed about this product!

YOUR NAME

YOUR EMAIL

NOTIFY ME

ADD TO WISHLIST

DESCRIPTION

TECHNICAL DETAILS



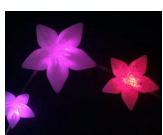
DESCRIPTION

If you need to connect a DC power wall wart to a board that doesn't have a DC jack - this adapter will come in very handy! There is a 2.1mm DC jack on one end, and a screw terminal block on the other. The terminals are labeled with positive/negative assuming a positive-tip configuration (which is the most common)

TECHNICAL DETAILS



LEARN



StarFlower Neopixel Strand
with MakeCode

Clip 3d printed flowers onto
an addressable Neopixel
strand



Trinket Powered Analog Meter Clock

Old School analog meters are used to create modern art timekeeping.



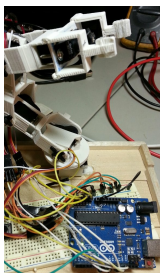
Festive Feather Holiday Lights

Create festive holiday lights powered by Adafruit's feather boards!



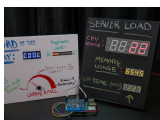
12mm LED Pixels

12mm silicone-encased glowy dots!



Trainable Robotic Arm

Teach this arm to move with your own hands



Raspberry Pi Physical Dashboard

Build a dashboard to visualize data on LED displays and automotive gauges!



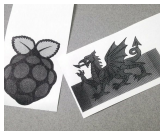
20mm LED Pixels

20mm Diameter Glowly Dots!



LED Trinket Tree Topper

3D Printed Moravian Star + NeoPixel + Trinket Topper



Networked Thermal Printer using Raspberry Pi and CUPS

Thermal printer results like you've never seen...



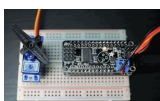
36mm LED Pixels

Big Square Glowly Dots!



WiFi Controlled LED Christmahanukwanzaa Tree

Control NeoPixels through the web to light up a tree for any holiday occasion!



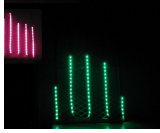
CircuitPython Hardware: PCA9685 PWM & Servo Driver

How to use the PCA9685 PWM & servo driver with CircuitPython!



LPD8806 Digital RGB LED Strip

Glowy, flexy and addressable!



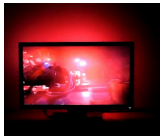
[Raspberry Pi LED Spectrum Analyzer](#)

Turn your Pi into a music display that bounces along to mp3 playlists



[MicroPython Smart Holiday Lights](#)

Decorate with MicroPython-powered holiday lights you control from a web page!



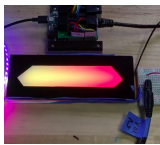
[Adalight Project Pack](#)

Mood lighting for your media PC



[Trinket RGB Shield Clock](#)

Yes, Trinket can interface with several larger parts



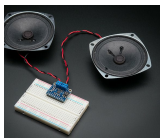
[Level Shifting 3.3V microcontrollers and NeoPixels](#)

Level shifters are like little bilingual translators for your electronics!



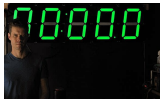
[Light Painting with Raspberry Pi](#)

Awesome photographic effects!



[Adafruit TPA2012 2.1W Stereo Audio Amplifier](#)

Add a little audio amplifier with ease



[Ninja Timer: Giant 7-Segment Display](#)

Build a huge timer for an event or race. It's a digital segment display made from RGB NeoPixels!



[Adafruit 16 Channel Servo Driver with Raspberry Pi](#)



[Connecting a 16x32 RGB LED Matrix Panel to a Raspberry Pi](#)

How to connect a 16x32 RGB LED display to your Raspberry Pi



[Dotstar LED and Glass Pebble Floor](#)

Add dramatic color changing lighting to your walkway



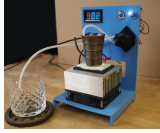
[Mini Thermal Receipt Printer](#)

Print receipt paper from a little printer



[16x32 RGB Display with Raspberry Pi - part 2](#)

Daisy-chain three 16x32 LED Displays with a Raspberry Pi



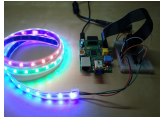
Chilled Drinkibot

Make a nice, cold beverage using thermoelectric cooling!



32x16 and 32x32 RGB LED Matrix

Hundreds of pixels of eye-blasting LED glory!



NeoPixels on Raspberry Pi

How to control NeoPixel LEDs with Python on a Raspberry Pi!



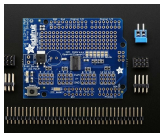
Simple and Beautiful NeoPixel Holiday Lights

Make a simple and stunning light strand to deck your halls



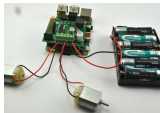
Using a Mini PAL/NTSC Display with a Raspberry Pi

Use a tiny composite video display with a Raspberry Pi



Adafruit 16-channel PWM/Servo Shield

16 channels of servo-bustin' power



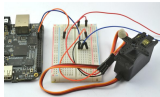
Controlling Motors using the Raspberry Pi and RasPiRobot Board V2

Learn how to use the RRBV2 to control motors.



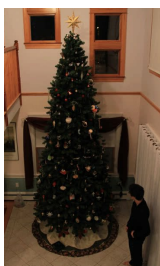
Arcade Coin-Op

Add a coin acceptor to your RetroPie arcade cabinet!



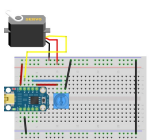
Controlling a Servo with a BeagleBone Black

Use a BeagleBone Black and Python to set the position of a servo



Capacitive Touch Holiday Light Control

Quick and easy touch control for your holiday lights.



Trinket (& Gemma) Servo Control

Get your Trinket or Gemma moving



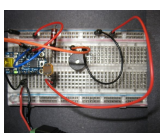
Adafruit DotStar LEDs

Imagine NeoPixels with a double shot of espresso...



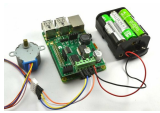
Ever-Burning Flame Painting

Illuminate your artwork from the inside



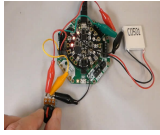
Trinket / Gemma Mini-Theremin

Make music with tiny microcontrollers and varying



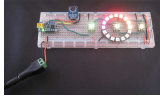
Using a 5V Stepper Motor with the RasPiRobot Board V2

Control a 5V stepper motor with the RasPiRobot Board using Python and the RRB2 library.



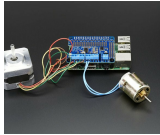
Make It Hot or Cold

Use a Crickit and Circuit Playground Express to heat or cool items.



Trinket Sound-Reactive LED Color Organ

Add sound reactive color to your tunes.



Adafruit DC and Stepper Motor HAT for Raspberry Pi

Stackable Steppers and DC motor control for your Raspberry Pi



Making Adabot: Part 2

Make your bot move, blink, and smile!



LedGames - a BeagleBone Black 64x64 LED Game

Retro gaming to the extreme, with 64x64 resolution!

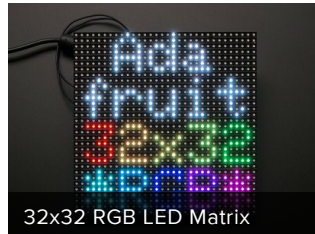
MAY WE ALSO SUGGEST...



5V 2A (2000mA) switching



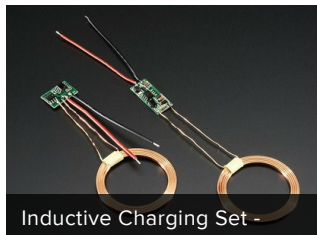
Adafruit 16-Channel 12-bit



32x32 RGB LED Matrix



RF Touch Wheel Controller



Inductive Charging Set -



Thermal paper roll - 50'



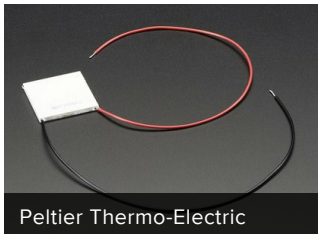
4-Way 2.1mm DC Barrel Jack



2.1mm DC Power Jack with



12V EL wire/tape inverter



Peltier Thermo-Electric



5.5 / 2.1mm Barrel



Small Push-Pull Solenoid -

[CONTACT](#)

[SUPPORT](#)

[DISTRIBUTORS](#)

[EDUCATORS](#)

[JOBS](#)

[FAQ](#)

[SHIPPING & RETURNS](#)

[TERMS OF SERVICE](#)

[PRIVACY & LEGAL](#)

[ABOUT US](#)

ENGINEERED IN NYC [Adafruit](#)®

"When you make a thing, a thing that is new, it is so complicated making it that it is bound to be ugly. But those that make it after you, they don't have to worry about making it. And they can make it pretty, and so everybody can like it when others make it after you" -
[Pablo Picasso](#)



4.9 ★★★★★
Google
Customer Reviews