

- Box Dimensions: 2.5" x 2.66" x 0.75"
 - Cable: 6" long
 - Weight: 34.9g
 - [Datasheet](#)
-

LEARN



[Battery Power for LED Pixels and Strips](#)

Easily adapt your LED projects for portable use



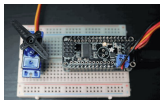
[Build an ESP8266 Mobile Robot](#)

Learn how to make a mobile robot that you can easily control via WiFi!



[Adafruit's Raspberry Pi Lesson 8. Using a Servo Motor](#)

Write a Python program to control a servo motor with a Raspberry Pi



[CircuitPython Hardware: PCA9685 PWM & Servo Driver](#)

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



[Flora Brake Light Backpack](#)

Pixel-riffic motorcycle visibility



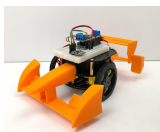
[MAC Address Finder](#)

Quickly find the MAC address on devices where doing so isn't so easy.



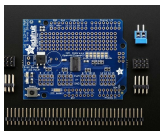
[LED Origami](#)

Papertronics!



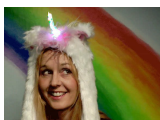
[My Mini Race Car](#)

Bluetooth controlled, temperature sensing Formula E racer!



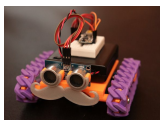
[Adafruit 16-channel PWM/Servo Shield](#)

16 channels of servo-bustin' power



[Unicorn Hat with Moving Ears](#)

Really simple robotics and lights bring this mythical creature to life



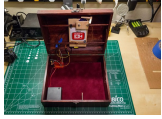
[Trinket Powered Rover](#)

Small and sweet this rover can't be beat.



[Screaming Cauldron](#)

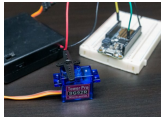
This terrifying illuminated bowl will give trick-or-treaters quite a scare when they reach for candy and trip the distance sensor!



[Raspberry Pi Face](#)

[Recognition Treasure Box](#)

Create a box that only opens when the right person looks at it!



[Using Servos With](#)

[CircuitPython and Arduino](#)

How to use servo motors with CircuitPython and Arduino



[DIY Wireless DDR Dance Pad](#)

[with Bluefruit EZ-Key](#)

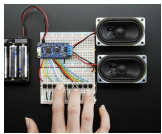
For everyone's on the go arcade dancing fix!



[Battery Powered Raspberry Pi](#)

[Displays w/RaspiRobot Shield](#)

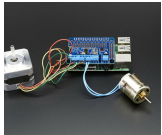
Power a Raspberry Pi and LED matrix display using a RasPiRobot Board



[Adafruit Audio FX Sound](#)

[Board](#)

All about our great new audio trigger board



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[Motor HAT for Raspberry Pi](#)

Stackable Steppers and DC motor control for your Raspberry Pi



[Luminous LED Flowers](#)

How bright is your bouquet?



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[Electronics](#)

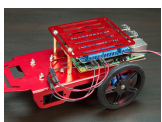
Find the perfect power pack



[Bluefruit LE Feather Robot](#)

[Rover](#)

Control this tiny 2-wheel drive robot with your phone!



[Simple Raspberry Pi Robot](#)

Build a simple moving robot with a Raspberry Pi and Adafruit's excellent robot platform!



[Instant Camera using](#)

[Raspberry Pi and Thermal Printer](#)

Pixelated photo DIY chic

MAY WE ALSO SUGGEST...



EL Wire 6V Sound Activated



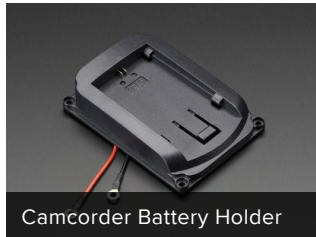
4 x AA Battery Holder with



Alkaline AA batteries (LR6) -



BooSTick - AA Voltage



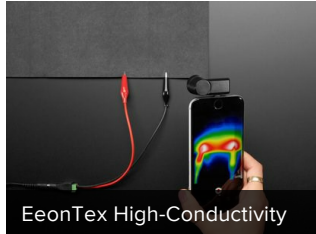
Camcorder Battery Holder



2.1mm DC Barrel Plug to



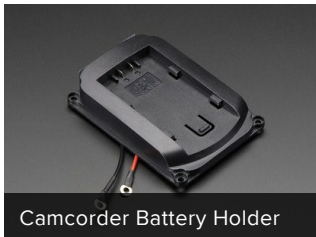
3 x AA Battery Holder with



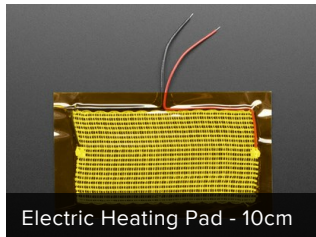
EeonTex High-Conductivity



Alkaline AA batteries (LR6) -



Camcorder Battery Holder



Electric Heating Pad - 10cm



2 x AA Battery Holder with

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"Be quick, but don't hurry" - John Wooden



4.9 ★★★★★
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