The adapter does not have a cable, instead there is a USB 'A' type port on the bottom, where you can plug any USB cable in. The data lines have resistors on them, to match what is inside of an 'Apple iPhone' type charger, and we tested this adapter successfully with an iPhone 4 so it ought to work with anything that can charge with an iPhone adapter.

This adapter is great for use with an Arduino, Raspberry Pi, teensy, NETduino, etc.! Also good with our Lithium-polymer battery chargers, so you can just carry a USB cable.

This particular adapter is very nice, with a red indicator LED to let you know its working

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TECHNICAL DETAILS

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Power Supplies
Power in, power out!

UV Brush Cleaner
Quickly dry and sanitize brushes!

Raspberry Pi as a Media Center
Turn your Raspberry Pi into a media center
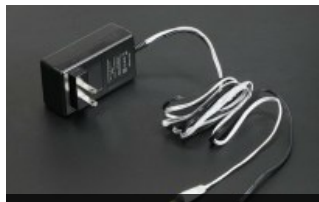

Mad Science Test Tube Rack
Create a mad science blacklight test tube rack with fluorescent pigments and ultraviolet LEDs.

SEE ALL GUIDES

MAY WE ALSO SUGGEST...

Adafruit Proto Cape Kit for

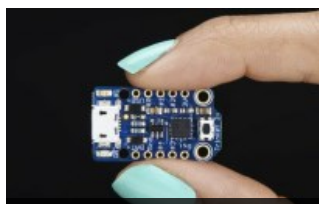Switching Split Power

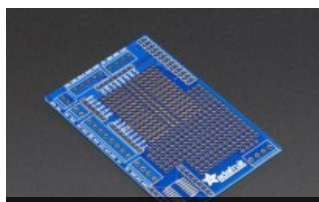Adafruit Pi Protector for

Raspberry Pi Model B+

Adafruit Trinket - Mini
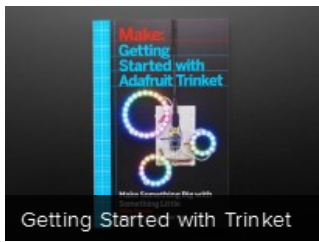

Raspberry Pi - Skill badge,

Google AIY Vision Full Kit -

Adafruit Prototyping Pi Plate

OSMC RF Remote Control

Getting Started with Trinket

5V 2A Switching Power

Adafruit Trinket - Mini

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