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USB 2.0 Powered Hub - 7 Ports with 5V 2A Power Supply

PRODUCT ID: 961

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DESCRIPTION

TECHNICAL DETAILS

DESCRIPTION

Add lots more USB capability to your Raspberry Pi or computer using this powered USB 2.0 hub. It adds a full **seven powered ports**, all at USB 2.0 speeds so you can use video cameras and other high-speed devices (cheaper hubs are v1.1 and not as fast!)

The extra sauce with this hub is that you can power it with an external 5V adapter. There's a 2 Amp adapter included, which should be plenty to run even power-hungry cameras, WiFi adapters, and flash disks. The hub is fused for two amps using a resettable PTC fuse. Unlike cheaper hubs, this one has a single chip that provides all 7 ports instead of having two 4 port hubs chained inside. This is a great companion to your Pi, as they only have one or two USB ports and limited powering capability - we've tested it with great success on the Pi as well as our Mac and Windows desktop machines

Comes with a 7-port hub, a USB extender cable, 5V 2A UL listed power adapter that can be used with 100-240VAC wall power.

TECHNICAL DETAILS

- 7 USB 2.0 ports
- Multiple Transaction Translator supports low-speed and high-bandwidth USB devices
- Wrap-around cable protects port when not in use
- Versatile bus or AC powered with over-current protection; hot-swappable
- Plug and play - Windows and Mac compatible
- Adapter tip: 3.67mm / 0.14"
- Hub Dimensions: 50mm x 88mm x 21mm / 2" x 3.5" x 0.8"

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Chumby Hacker Board
All the joy of Chumby, with extra chewy breakouts!

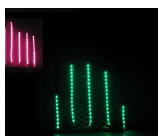
Adafruit's Raspberry Pi Lesson 3. Network Setup
Learn how to connect to the Internet wirelessly or with Ethernet

PiMiner Raspberry Pi Bitcoin Miner
Use a Raspberry Pi to control & monitor your USB bitcoin miners

Raspberry Pi LED Spectrum Analyzer
Turn your Pi into a music display that bounces along to mp3 playlists

Setting up WiFi with BeagleBone Black
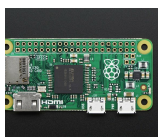Use a USB WiFi adapter to get your BeagleBone Black on the Internet!

Using an External Drive as a Raspberry Pi Root Filesystem
Quickly set up your Pi to boot with a USB stick or external hard drive as main storage.
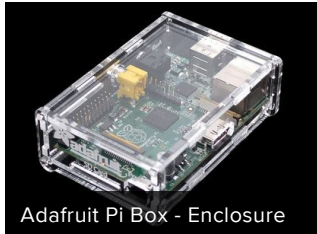

Android Smart Home Mirror
Turn an old tablet into an entryway display

Introducing the Raspberry Pi Zero
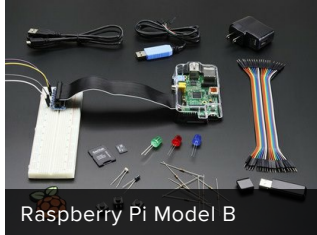65mm x 30mm x 5mm of Pi Power

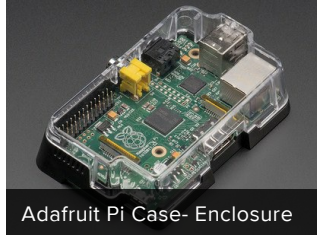# MAY WE ALSO SUGGEST...

Adafruit Pi Box - Enclosure

USB WiFi (802.11b/g/n)

USB cable - USB A to Micro-

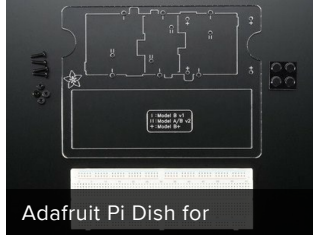Raspberry Pi Model B

Adafruit Pi Case- Enclosure

USB WiFi (802.11b/g/n)

USB cable - A/MiniB

Right Angle USB cable -

Adafruit Pi Dish for

USB Cable - Standard A-B

USB 3-Way Charging Cable -

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"We have a hunger of the mind which asks for knowledge of all around us, and the more we gain, the more is our desire; the more we see, the more we are capable of seeing" - Maria Mitchell

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