



American Standard USB Wall Power Supply 5VDC 2.1A - FCC UL

SKU 313990002



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- Description
- Best-sellers
- Technical Details
- Questions and Answers
- View History

Description


This high quality AC to DC power supply is "wall wart" type, featuring short circuit protection, over current protection and efficient AC to DC conversion over 80%. These have a standard USB 'type A' connector for the output so you can power your Raspberry Pi, Cubieboard, etc. through a USB cable. Any device that uses a USB cable for charging or power can be powered with this supply.

And, This version in accordance with American standard interface.


- Feature:
- Wall mount type
- Short circuit protection
- Over current protection
- Conversion efficiency more than 80%
- Compatible with Raspberry Pi A+, B, B+/2.

- Specification:
- Rated Input: 100-240V AC~50/60Hz 0.3A
- Rated Output: 5V/2.1A
- Connector: USB Female
- Certifications: FCC, UL
- Size: 5.5cm x 3cm


Best-sellers




Raspberry Pi 3 Model B



802.11b&g&n 150Mbps Wi...



Raspberry Pi 2 Model B w...



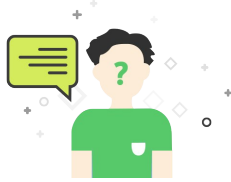
Micro USB Cable - 100cm

Technical Details

Weight	G.W 46g
Battery	Exclude

Questions and Answers

Have a question about this? Ask people who own it.



View History



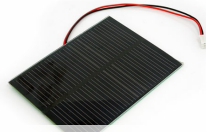
Analog joystick



The never_going_to_miss g...



0.5W Solar Panel 55x70



1W Solar Panel 80X100

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