# 6v1 5 battery to 6v DC power supply

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You could also use a bench power supply that is set to a nominal 9V and use test leads to clip that supply into CD player at the end ...

An AC to DC power supply can change AC wall power to DC power. Many common devices that have batteries (laptops, smart phones, etc) only accept DC power. They use a AC to DC power supply to allow us to charge the device by plugging it into the wall.

You could also use a bench power supply that is set to a nominal 9V and use test leads to clip that supply into CD player at the end contacts of the six cell battery compartment and connected to the DMM in current measurement mode.

Standard dry-cell round batteries such as AAA, AA, C or D are all 1.5 volts. Multiply 1.5 by the number of batteries. So, four batteries would equal 6 volts; six batteries would equal 9 volts and so on. Find the current or amp (mAh) rating either in the specification sheet in the device"s manual or on a sticker on the device itself.

Panasonic 6V AC/DC Power Supply RP-63 Battery Charger 200mA Adaptor AD-102 Japan. Pre-owned · Panasonic. AU $15.85. or Best Offer. AU $35.63 postage. Panasonic AC Adaptor RP-63 AC120V 60Hz 4W DC 6V 200mA Power Supply Charger. Pre-owned · Panasonic. AU $15.78. AU $35.51 postage. AC Adapter for Eton / GRUNDIG FR Series Scorpion Shortwave AM FM ...

Batteries are direct current "DC" and only push the current in one direction. An AC to DC power supply can change AC wall power to DC power. Many common devices that have batteries (laptops, smart phones, etc) only accept DC power. They use a AC to DC power supply to allow us to charge the device by plugging it into the wall.

In this tutorial, we are going to make a "6V DC Transformerless Power Supply". Generally, electronic products have a step-down transformer, that enables the DC power supply to convert AC mains voltages to DC voltage. The process involves converting a higher AC to a lower AC, then to a low-voltage DC. This

process is sufficient in ...

The broken adapter states it outputs 8V DC 2.6A The gadget it plugs in to states it expects a 8V input The battery it goes to charge is 6V . I can"t find a power supply that outputs exactly 8V DC 2.6A Is it safe to change this to 9V DC 1A? Or perhaps to 9V DC 2A? voltage; dc; adapter; Share. Cite. Follow edited Apr 13, 2017 at 12:32. Community Bot. 1. asked Jun 28, 2012 at 18:30. ...

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I"m dealing with a circuit board that requires 5V DC power and can draw as much as 2 amps. I want to be able to supply this power with a rechargeable battery pack (Later a wall adapter to power it and charge the batteries).

The project brief here is a 6V battery backup circuit. The circuit is simple to fabricate. It performs its functions as a scaled-down UPS for 6V gadgets. That way, if the grid power reaches a specific limit. The batteries will consequently take over and keep everything running until the grid power is resumed.

This power supply is a universal input (85 to 260 volts AC, 47 to 63 Hz, or 120 to 340VDC) 6 volt power supply with DC Battery Backup. It charges any 6 volt lead acid battery and switches over to battery power upon power failure. The charger current is small, so it charges the battery slowly and may not be applicable to systems ...

The LED light diodes will be connected in parallel and energise between 3-6V DC, consuming 2W which leaves 2.5W spare energy. This could be used to charge Nicad batteries. Under full operating conditions the batteries would be fully charged and due to the light coil continuing to generate electricity. Would need further regulating. I ...

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