

Title: Portable power supply modification

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This is the newly designed portable power supply, I followed the 5v boosting approach in this design. So that I can charge the power supply anytime with a standard USB C/A charger.

In this video, I have explained how a battery activator or USB tester or any other similar device that is capable of measuring amperes and watts can be modified and converted ...

In this video, I have explained how a battery activator or USB tester or any other similar device that is capable of measuring amperes and watts can be modified and converted into a power...

A power supply with battery charger, Booster circuit, Minimal design, Easy to use I/O and with different voltage output modes. Let's build. Find this and other hardware projects on Hackster.io.

In this video I show you how you can reuse an old laptop power supply and turn it into a variable power supply. In this project I used a DC-DC converter, a voltage-, and current ...

Change R4 resistor to fix low output current error. A DIY, USB PD powered, pocket sized adjustable DC / lab bench power supply for electronic makers. I also made a pocket size ...

A portable power supply keeps you powered wherever you go, whether camping, traveling by RV, or going off-grid. Learn about the different options.

Most DIY power station builds involve extensive toolbox modifications like cutting custom panels, mounting displays flush with the case, and creating permanent mounting ...

In this project, I'm building a portable and adjustable power supply that I can use away from my workbench. I often test electronics outdoors or in places where wall power is not available, and ...

Change R4 resistor to fix low output current error. A DIY, USB PD powered, pocket sized adjustable DC / lab bench power supply for ...



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