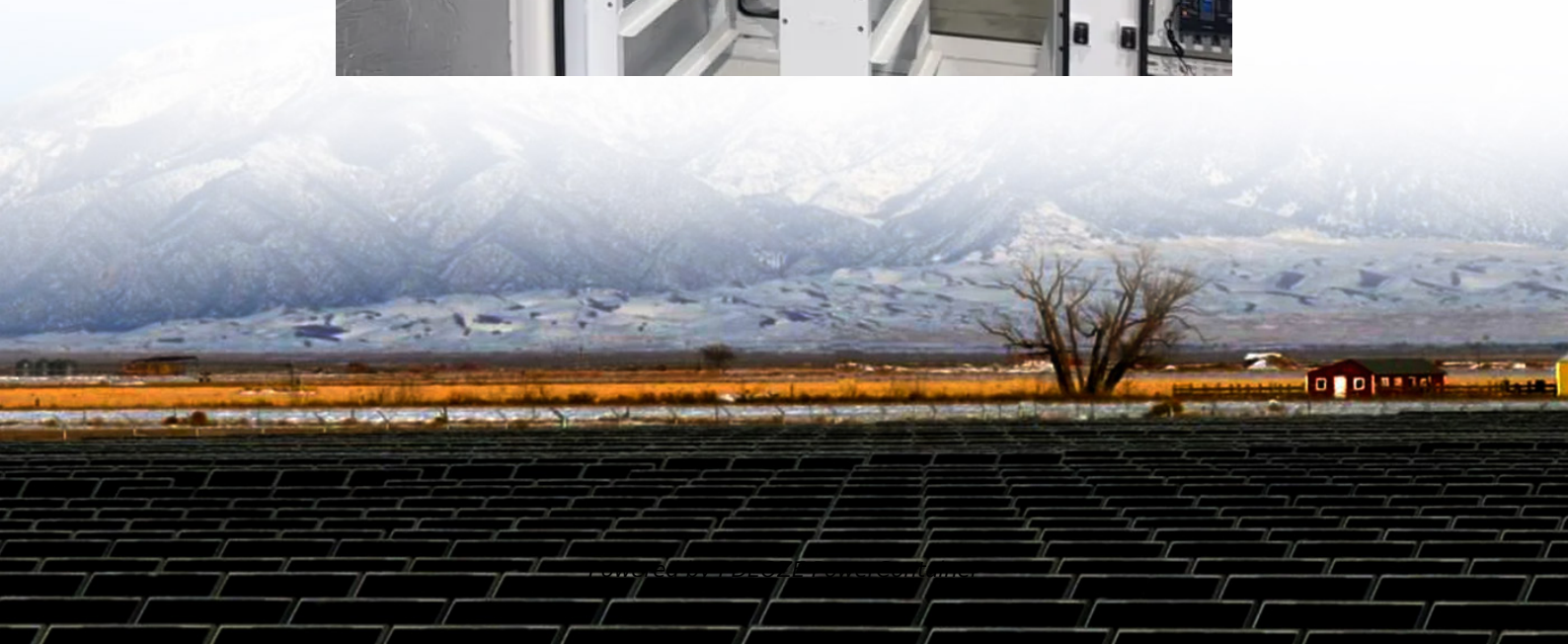


PDEOZE PowerContainer

Portable Power Supply Modification Solution



Portable Power Supply Modification Solution

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Pseudonymous maker "IdeaZero" has penned a guide to turning a low-cost DC-DC buck converter into a slick USB Power Delivery (PD) bench-top power supply -- complete with ...

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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 ...

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 ...

Pseudonymous maker "IdeaZero" has penned a guide to turning a low-cost DC-DC buck converter into a slick USB Power Delivery (PD) bench-top power supply -- complete with configurable output and power monitoring.

Portable and simple USB-PD digital control power supply. Some time ago, I came across a cost-effective DC-DC buck module equipped with digital voltage control (Constant Voltage) and a display. I'm a fan of digital ...

Traditional bench power supplies are often bulky and expensive, while off-the-shelf PD modules lack flexibility or transparency. This inspired me to design a custom solution that ...

Portable and simple USB-PD digital control power supply. Some time ago, I came across a cost-effective DC-DC buck module equipped with digital voltage control (Constant Voltage) and a ...

Learn how to make an adjustable power supply using a mobile charger in this easy DIY electronics project. ? With this simple power supply hack, you can convert any old mobile ...

Mini Adjustable Power Supply: When designing this power supply, my objective was to have it as portable as possible, so you can take it almost anywhere. One of the reasons I want it to be so ...

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 reflow hotplate for ...

Whether with bidirectional AC/DC or standalone charger products, we have the right solutions to secure battery safety, high-efficiency power conversion and light weight of your portable power ...

Discover how to convert an old adjustable power supply into a portable device using 18650 batteries and TP5100 module in this comprehensive DIY guide. Electronic ...

Mini Adjustable Power Supply: When designing this power supply, my objective was to have it as portable as possible, so you can take it almost anywhere. One of the reasons I want it to be so portable is because every ...

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