

By following this guide, you will learn how to create a well-organized and efficient home network wiring cabinet that will not only improve the performance and reliability of your network but also make ...

Here is the Ultimate Smart Home Tour for 16 Channel Smart Power Distribution Board DIY mainly used by KC868-H16B Smart Relay Controller and KC868-COLB logical controller and power meters. Step ...

Comprehensive guide to designing, calculating loads, building, and ensuring code compliance for your DIY power distribution system.

Project MINI RACK is a guide for miniature rack builds, for compact Homelabs, RF battlestations, and portable network racks. Watch the video announcing this project by clicking the image below:

Your home network is the foundation for your telephone, wireless, television, home automation, home theater, distributed audio and sometimes home security. The design and specifically the layout of ...

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This was a satisfying project that showcases a modern, efficient way to build a custom distribution box. But I will say it one last time: safety first. If you have even the slightest doubt, please ...

If you're building a house, adding a little network room or a structured media enclosure is one of the smartest decisions you can make. It's the central hub for all your home's tech and will ...

In this case, I will attempt to use KiCad, Autodesk Fusion, Bambu Lab X1 Carbon, and Mouser Electronics to build a power distribution box for my 3 Viltrox DC-550 Pro field monitors.

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Turn a kitchen cabinet into a network cabinet and store all your computer cables, routers, modem and equipment in one convenient location. Don't forget to add a vent fan to keep everything ...

In this last installment, I'll cover some tips and tricks that I learned during the wiring process and how it all turned out. The first thing I did to start the wiring process was to organize the drops in the utility ...

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