

To achieve terabit speeds the Netly team took a bold approach and built multiple dedicated strands of fiber to each address located on city streets. Over 30,000 fibers are available for Solana Beach's ...

Explore the fascinating world of DIY fiber optic projects with this comprehensive introduction. Learn about the essential tools and materials needed, safety precautions, and step-by ...

Learn how to build a DIY home network closet with our step-by-step guide. Optimize your space, improve connectivity, and keep your tech organized and secure.

In this comprehensive guide, we'll walk you through the process of creating your DIY home theater AV rack. Not only will this project help you achieve a clean, organized look, but it will ...

In this section, gear will be split between devices which natively mount in a 10" rack (e.g. with hard-mounted rack ears), and devices which can fit in a 10" rack but require a shelf or 3D printed mounting ...

Plan a home network rack setup that stays cool and organized. Learn rack size, UPS power, cable layout, and quiet cooling.

These devices and systems can provide an improved method for joining and distributing an optical fiber cable to multiple network rack or enclosure modules within a single communications...

Learn how to build a DIY home network closet with our step-by-step ...

Build your own home server rack with these 6 DIY plans. From wood to metal designs, learn how to organize your network gear efficiently and save money today.

In this video I build a network rack from scratch, explaining along the way the each step and the reason I am doing it the way that I am. This is intended for a home network, not a commercial...

If this sounds like you, then I suggest making a simple rack to hold your wire spools. You can probably buy one of these, but in true TechShop spirit, I decided to make my own.

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