



One-click aggregation switch

An Aggregation or "Top-of-Rack" switch is designed to connect everything in a rack at high speeds, then have an even bigger pipe out to the rest of the network. The Pro Aggregation does this with it's ...

The Enterprise Campus Aggregation is a high-capacity 100G switch that extends redundancy to the core of your network. It features Multi-Chassis Link Aggregation (MC-LAG), which allows combining two ...

Configuring port aggregation on a UniFi switch is straightforward using the UniFi Network Controller (or UniFi OS Console). The process involves selecting the ports you wish to combine, ...

Ubiquiti makes switching hardware that is inexpensive and easy to manage. They also have a cloud service that makes switching and Wifi hardware manageable from anywhere connected to the internet.

This compact managed Layer 2 switch offers eight 10G SFP+ ports and supports high-bandwidth links, making it ideal for aggregation switching to any UniFi device that deploys various interconnect ...

UniFi's Pro AV switches support AV over IP solutions out of the box. Apply port profiles with one click to speed Pro AV deployment, supporting protocols like Dante, Q-SYS, Shure, Crestron, AES67, ...

Discover the role of aggregation switches. Explore differences between aggregation, access, and core switches, and choose the right model for your network.

High-performance 10G SFP modules for optimal connectivity. An 8-port, Layer 2 switch made for 10G SFP+ connections.

Learn how to use Link Aggregation between UniFi switches or clients to increase bandwidth and redundancy. Everything you need to know.

In this tutorial you will learn how to Aggregate Unifi Switch Ports on your UniFi Controller 7.0. Link aggregation is a great way to increase speed and redundancy of your network.



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Web: <https://maxtools.co.za>

