

How to use the one-click aggregation switch



Overview

This guide covers what port aggregation / link aggregation (LAG) is and how to enable and use it within UniFi. UniFi switches support various link aggregation protocols, with LACP (Link Aggregation Control Protocol) being the. The Link Aggregation tab for a stack provides options to configure link aggregation groups for each device in the stack. Imagine transforming multiple network cables into one giant, super-speed "data highway". Switch-to-Switch Aggregation: This is useful in scenarios where you need to interconnect multiple switches to increase the bandwidth available between them and ensure network redundancy. It helps in managing higher traffic loads between switches.

How to use the one-click aggregation switch



Port aggregation can increase maximum throughput, and allow for network redundancy. It does this by splitting traffic across multiple ports instead of forcing clients to use a single uplink port on a switch.



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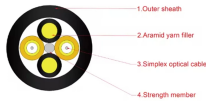
Learn how to use Link Aggregation between UniFi switches or clients to increase bandwidth and redundancy. Everything you need to know



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The following procedure describes how to add a link aggregation group on a switch in the stack: Click the Devices () tile on the Instant On web application home page or click Devices from the navigation ...



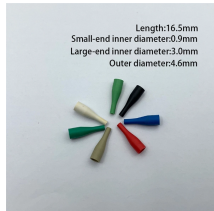
In this tutorial you will learn how to Aggregate UniFi Switch Ports on your UniFi Controller 7.0. Link aggregation is a great way to increase speed and redundancy of your network.



This guide covers link aggregation—what it is, why you need it, how to set it up, and key troubleshooting tips.



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.



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, ...

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