

Build and expand your business's high-speed network with the UniFi Switch Pro Aggregation 28-Port 10G SFP+ Managed Switch from Ubiquiti Networks. This ...

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.

The 100M-10G auto-sensing ports optimize speed while 25G-capable uplinks handle heavy traffic. Perfect as a core switch for SMBs, enterprise aggregation, or Metro Ethernet edge, it combines rich ...

One Touch, Three Modes: The ethernet splitter easily switch between Standard, Link Aggregation, and VLAN modes. In Link Aggregation mode, ports 4 and 5 are aggregated groups to increase the ...

It depends whether uplink ports are "special", and if they are, do you need the "special". For example, on the 3750 series, the uplink ports are often modular transceiver ports, so if you need ...

Aggregation switch for small and medium-sized campus networks, with 8 x 1GE/10GE SFP+ uplink ports for high-speed data transmission; 24 x 1GE SFP ports (including 8 x combo ports), providing high ...

The XGS4600 Series comes with Gigabit connectivity and four integrated 10-Gigabit SFP+ slots that enable high-speed uplink connections for affordable, reliable network elements.

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Aggregating multiple links between physical interfaces creates a single logical point-to-point trunk link or a LAG. The LAG balances traffic across the member links within an aggregated Ethernet bundle and ...

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When selecting an aggregation switch, you need to consider the uplink port type and number of the network access switches, as well as the downlink port type of the core 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 ...

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