



Is the S5560 switch an aggregation switch

High scalability: With IRF2, plug-n-play device aggregation can be achieved by adding one or more switches into the IRF2 stack and enabling IRF2 stacking on the new device. New devices can be ...

H3C's sub-brand Aolynk, designed specifically for SMB (small and medium-sized business) in global markets. An ultra-compact, palm-sized AI productivity tool designed to handle inference for 200B ...

H3C S5560-EI is the latest development of Gigabit speed Layer 3 Ethernet switch. This powerful and highly secure series switch is built high performance aggregation. H3C S5560-EI Series Ethernet ...

In addition to hardware redundancy, the switch provides a variety of node and link redundancy and protection mechanisms, including: Ethernet link aggregation, including LACP.

Deploy H3C S5560-54C-EI for high-density access with 48xGE and 4x10G ...

Load balancing: IRF2 supports cross-device link aggregation, upstream and downstream can be connected to more than one physical link, which creates another layer of network redundancy and ...

It supports diversified services, high capacity GE access port as well as high density 10GE uplink, which meet the requirements for high density campus access and high performance aggregation. H3C ...

Deploy H3C S5560-54C-EI for high-density access with 48xGE and 4x10G uplinks, dual PSU & fan slots for reliability, ideal for campus Layer 3 aggregation.



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

