



# Aggregation Switch S5110

View online or download H3c S5110V2 Series Installation Manual, Troubleshooting Manual.

If you are a customer of H3C service contract, please use the service account in the service initiation notice for downloading.

View online or download H3c S5110V2-SI Switch Series Installation Manual, Troubleshooting Manual.

Find 2 free ports on the layer 3 switch (S5560) (for example: port 15 and port 16 are free), and connect with 2 free ports on the layer 2 switch (S5110) (for example: 47, 48 ports are idle) to do link aggregation

Link aggregation functionality using LACP or static aggregation allows combining up to 8 ports into one logical interface, increasing the bandwidth ability and resilience at the data link level.

We can provide sales of a large number of new or used transmission equipment, servers, communication power systems, routers, base station equipment, switches, SFPs, storage devices, ...

The configuration process of the Layer 3 switch (S5110) connected to the layer 3 switch (S5560) as the active and standby link Layer 3 switch (S5560) 1. Create the aggregation port first and change th...

Deploy H3C S5110-10P-PWR with 8xGE PoE+ and 2x10GE uplinks for high-density access and IP camera/AP power, simplifying cabling and core aggregation.

The H3C S5110V2-52P-PWR switch can be easily installed using rack-mount brackets, ensuring seamless integration into existing network environments for enhanced connectivity and performance.

The H3C S5110-52P-PWR switch is ideal for enterprise networks, data centers, and SMB environments. It can be used to support high-speed connectivity, PoE devices, VoIP systems, IP cameras, and more.



# Aggregation Switch S5110

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

