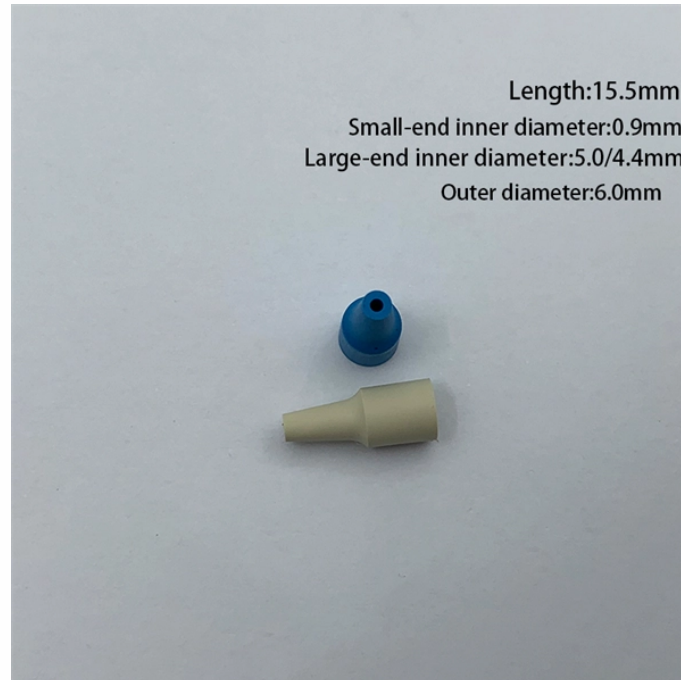


Huawei Switch Dual-Route Access



Overview

This article will provide a detailed guide on how to configure a Huawei HG8145V5 as a wired switch and wireless access point, making it a secondary router for a Huawei WiFi AX3. "Campus Networks Typical Configuration Examples" provides typical campus network networking modes and a variety of deployment examples. Cisco, HPE, Huawei, Dell, Juniper, EMC and others for you. So how are Huawei's routers and switches. Huawei's comprehensive portfolio of products and solutions enables you to realize smooth digital transformation and rapid growth of virtualization, Big Data, and cloud services. Huawei switches already help customers achieve success in industries such as finance, Internet, retail, education. Huawei VLAN Routing with Layer 2 Switch is done with the help of a Layer 3 device, a router. Mainly, in the router, in layer 3, gateways are created for the VLANs. For each subinterface, an IP address is assigned.

Huawei Switch Dual-Route Access



The S2700 utilizes cutting-edge switching technologies and Huawei Versatile Routing Platform (VRP) software to meet the demand for multi-service provisioning and access on Ethernet networks.



Learn how to use the Huawei HG8145V5 as a wired switch and wireless access point, extending your network's capabilities. This guide takes you through each step to configure the ...



Thunder link offers various models of Huawei Ethernet switches and network switches, including the S5720, S6720, S6730, CE6800 and CE12800, designed for data centers and campus networks. ...



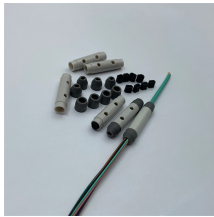
The configuration of the access switch is simplified, and PCs access the external network through one outbound interface, thereby facilitating maintenance and management.



As a leading global ICT solutions provider, Huawei's router and switch products play a key role in building advanced network infrastructures. So how are Huawei's routers and switches ...



Huawei campus switches are ideal for building future-proof campus networks with simplified management, high reliability, and service intelligence, across industries such as enterprises, ...



VLAN Routing with Huawei Layer 2 Switches. Here we will focus How to Configure VLAN Routing on Huawei devices with a configuration example.



That is, Layer 2 switches support only Layer 2 switches instead of Layer 3 features such as routing. Layer 2 switches are typically deployed at the access layer and cannot function as gateways of users.



So how are Huawei's routers and switches connected in a network? Today, Linknewnet engineers teach you 2 ways.



Communication between two devices is bidirectional, so reachable routes must be available in both directions. To enable two devices to communicate through static routes, configure a static route on ...

Contact Us

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