Huijue Core Switch Default IP



Overview

What's the default IP address of Ruijie/Reyee AP?

Ruijie AP: The default address is 192.168.110.1 WALL-AP or AP with a two LAN ports are the following addr.

Key Takeaways

The default IP address for a Huijue (Ruijie) RG-CS83 series core switch is 10. 44. 77.

254, and the default password is admin. Accessing the Switch for the First TimeTo log in to the switch for the first time: Connect your PC to a switch port using a network cable. Set your PC's IP address to the same subnet as the switch's default IP.

For example, use 10. 44. 77.

100 with subnet mask 255. 255. 255.

0 to ensure connectivity. Open a web browser (Google Chrome is recommended) and enter the switch's default IP 10. 44.

77. 254 in the address bar. Enter the default password admin when prompted.

No username is required for the first login.

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Resetting to Factory Defaults

If the switch's IP or password has been changed and you cannot access it: Press and hold the Reset button on the device panel for more than 5 seconds while the switch is powered on. This will restore the switch to factory settings, including the default IP 10. 44.

77. 254 and password admin. Note that all previous configurations will be erased.

Additional Tips

After logging in, it is strongly recommended to change the default password for security purposes. Ensure your PC and switch are on the same LAN segment to successfully ping and access the web management interface. If you prefer command-line access, you can also configure the management IP via the console port or Ethernet management port following standard Ruijie switch procedures.

This setup allows you to quickly access and configure your Huijue core switch for network deployment.

Article Content

What''s the default IP address of Ruijie/Reyee AP?

Ruijie AP: The default address is 192.168.110.1 WALL-AP or AP with a two LAN ports are the following address: In fit mode, both the LAN port and the uplink port IP address are

Ruijie Reyee RG-ES200 Series Switches 1.0 (1)B1P20 Configuration

Configure the PC with an IP address in the same network segment as the default IP address of the switch so that the PC can ping the switch. For example, set the IP address of the PC to 10.44.77.100.

Default eWeb IP login for Reyee devices (Router/Switches/APs)

This article includes all the IP logins for Reyee products. eWeb is a Web-based network management system that manages or configures...

Ruijie RG-ES200 Series Web-Based Configuration Manual

If Auto Obtain IP is set to Enabled, the device needs to obtain an IP address from the uplink device, or you can enter the management IP address (10.44.77.200) for Web management.

Ruijie RG-NBS Series Web-Based Configuration Manual

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If you select Static IP Address, you can set the IP address and the subnet mask manually (optional). If you select DHCP, the routed port will obtain a DHCP-assigned IP address.

Ruijie Products: Default/Backup IP for devices

This article will provide information about the default/backup IP addresses for Ruijie and Reyee devices in accordance with their model and product range.

Huijue Core Switch Port Configuration

To enable a port on a Huawei switch, start by accessing the device''s command-line interface (CLI) via a console cable or SSH. Use the system-view command to enter configuration mode, then navigate to

Ruijie Reyee Series Products Web-Based Configuration Guide

Common subnet mask values include 8 (default subnet mask 255.0.0.0 for class A networks), 16 (default subnet mask 255.255.0.0 for class B networks), 24 (default subnet mask 255.255.255.0 for class C

Ruijie Reyee RG-ES Series Switches

Connect the switch port with the network port of the PC through an Ethernet cable. Configure the PC with an IP address in the same network segment as the default IP address of the switch so that the

Configuring System Information on S Series Switches

Run the ip route-static command to set the default gateway of the switch. For a switch with the management interface, configure a management IP address for the management interface. For a

Huawei Enterprise Support Community

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Ruijie RG-CS83 Series Switches Web-based Configuration Guide,

Click in to download Ruijie RG-CS83 Series Switches Web-based Configuration Guide, 12.6 (3)B1404 (V1.1) or get more details of this document. Ruijie Networks provides this basic information for our

Network Basics: How to Access Internet on Switch in a Network?

8. Save the changes and exit the management interface. 9.The network switch is now connected to the internet. Connect your devices to the switch''s LAN ports using Ethernet cables to

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Ruijie Products: Default/Backup IP for devices

Default and Backup IP Addresses for Ruijie Devices This article will provide information about the default/backup IP addresses for Ruijie and Reyee devices in accordance with their model

Core Switch Default Gateway

It doesn''t matter. If your core switch is a layer 3 device then clients on a given subnet would have a default gateway of the respective VLAN interface of the switch and as long as it knows

Ruijie RG-CS83 Series Switches

Enter the default IP address 10.44.77.200 in the address bar of your browser to go to the web management interface of the NBS switch. Click the Hot Standby tab (or click Configure in the red box

Huawei Ethernet Switch Quick Setup Guide

Introduction This document covers the basic setup requirements for a Huawei Ethernet Switch when using in conjunction with MuxLab AV over IP products.

Ruijie Reyee Switchs Series FAQs (V1.0)

Click in to download Ruijie Reyee Switchs Series FAQs (V1.0) or get more details of this document. Ruijie Networks provides this basic information for our customers, distributors, after-sales

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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