

Since the default IP address for the switch is 192.168.0.1, you should set your IP address within the same subnet (192.168.0.2-192.168.0.254) so that you may access the web administration ...

First of all, check the model of your switch to verify it is web-manageable. Until now, only TP-Link Easy Smart/Unmanaged ...

Once you know the IP address you should be able to access the settings from its web-based menu. If you cannot find the IP address, or it uses a user name and password you don't have, ...

You can access TP-Link JetStream switches using the GUI or CLI. Follow the steps to log in and manage your switch.

First of all, check the model of your switch to verify it is web-manageable. Until now, only TP-Link Easy Smart/Unmanaged Pro/Smart/Managed switches are web-manageable.

We can use TL-POE150S and TL-POE10R to expand the network for the place where power line can not reach or there is no outlet.

To manage your switch through a web browser in the host PC: Make sure that the route between the host PC and the switch is available.

Open the Login Page: Open any web browser (like Chrome or Edge) and type 192.168.1.1 into the address bar at the very top, then press Enter. Enter Your Credentials: The router's login page will ...

Managed, they have a default IP 192.168.0.1. If the DHCP's on, will get an IP from the DHCP server. If not, static, you have to change that manually. I've installed a switch that's connected ...

Launch a web browser. The supported web browsers include, but are not limited to, the following types: Enter the switch's IP address in the web browser's address bar. The switch's default ...

Manually configure your laptop to use 192.168.0.254 (net mask 255.255.255.0), connect the laptop and nothing else to the switch and navigate to 192.168.0.1. You should be able to login and change the IP.

Web: <https://busydoniemiecwaldii.pl>