

Our unmanaged switch works in auto-negotiation mode which usually requires that the PC's NIC also negotiates the speed automatically---If no, they might not have a common speed to work with and ...

Green flashing (POE mode): If the interface indicator light flashes green in POE mode, it may be due to the power of the receiving party exceeding the interface's power supply capacity or the set threshold, ...

Common PoE faults include PoE switch not providing power, a PD powering off or reloading, and some PD powering on while others are not. Here provides PoE troubleshooting lists ...

These port LEDs, as a group or individually, display information about the switch and about the individual ports. To select or change a mode, press the Mode button until the desired mode is ...

If the power requirements for attached PDs exceed the total power budget of the switch, the PoE power to the device on the highest-numbered active PoE port is disabled to make sure that the ...

If the Alignment Tool enabled in the UniFi Network application, a green LED means the UBB devices are properly aligned. Note: If the other bridge device is within range and the UBB LED is green and red, ...

If the LED is green, it indicates the PoE mode is selected and the port LEDs will display colors with different meanings. If the port LED is off, the PoE is off.

Understand what green, orange, and blinking lights on Ethernet ports indicate. Step-by-step guide to diagnose and troubleshoot network connectivity issues.

If the port LEDs are green on all the switches in the stack,the stack is operating at full bandwidth. If any port LED is not green, the stack is not operating at full bandwidth.

Solid green means the device is powered on and operating normally. No light typically means the device is not receiving power, often due to a faulty cable or power supply.

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