

FreeSwitch 808I

Quick Installation Guide

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Safety



Before installing and operating these products, please read whole manual and the safety statements.

Warranty

See the Customer Support/Warranty booklet included with the product package contents. The only warranties for **Feixun** products and services are set forth in the express warranty statements which depend on appointed products.

Icon Descriptions

While reading through the documents you may see several icons that call attention to specific items. Below is a description of these icons:

Icon	Meaning
	This exclamation point indicates that there is a caution or warning and it is something that could damage your product.
	This light mark indicates that there is a note of is something that you should pay special attention to while using the product.

About This Guide

The document includes various illustrations and related parameters, these elements are mainly used for reference of products description. Please note that you have purchased

products may be slightly different.

Thank you for purchasing FreeSwitch 808I Switch!

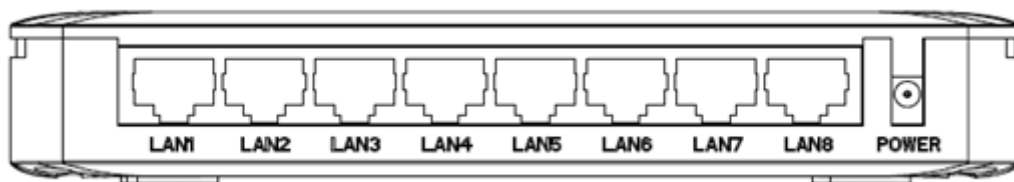
This Quick Installation Guide gives step-by-step instructions for setting up FreeSwitch 808I Switch.

Installation Precautions

Follow these precautions when installing your FreeSwitch 808I switches:

- i. Make sure you use the power connector supplied with the switch to connect it to an AC power source.
- ii. Install the switch in a fairly cool and dry place.
- iii. Make sure the air flow around the sides of the switch is not restricted.
- iv. Install the Switch on a horizontal surface and do NOT stack any heavy objects on the Switch.

Connecting the switch to your network



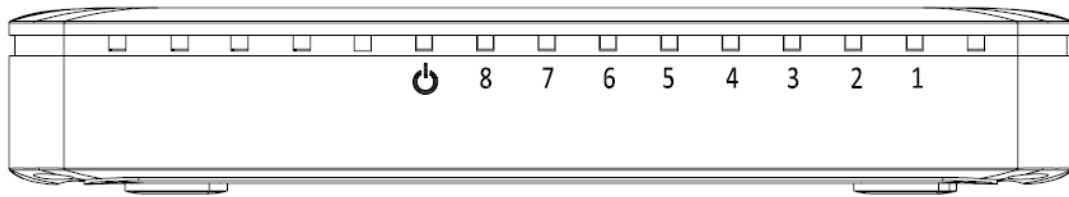
Ethernet Ports (1~8)

These RJ-45 ports can operate in half duplex and full duplex transfer modes, and also support automatic MDI/MDI-X crossover detection.

Power


The FreeSwitch 808I does not have a power switch. It is powered on when the AC power adapter is connected to the switch and to a power source.

Connect the adapter's power cord to the power connector on the back of the switch, and then plug the AC power adapter into a nearby properly grounded electrical outlet.



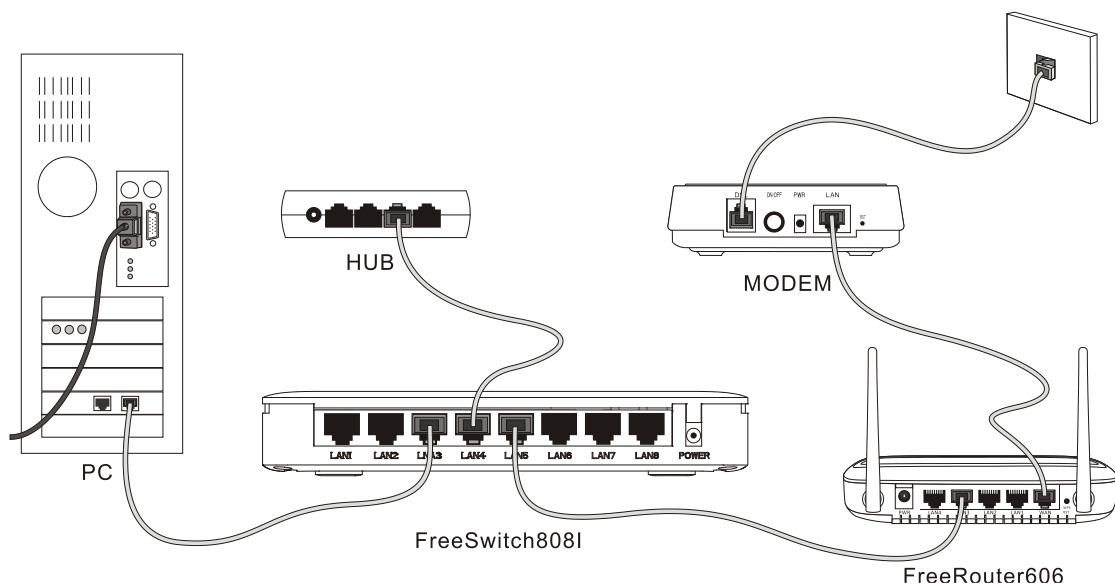
LED indicator lights

The front panels of these switches provide status LEDs for system monitoring.

: The Power LED lights up and will stay on while the Switch is powered on.

LED 1~8: The Ethernet LED lights up when the Adapter is connected to a device through the Ethernet port. If the LED is flashing, the Switch is sending or receiving data over that port.

Sample Network Topologies



With this switch you can directly connect computers, and switches to provide dedicated bandwidth to those devices, and you can build a switched network infrastructure by connecting it to hubs, other switches, or wireless routers.



<http://www.feixun.com.cn>

FCC WARNING

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE: The manufacturer is not responsible for and radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.