

Read Me First

Packing List:

Before you start installing **VigorSwitch P2260**, please verify that the package contains the following items:

- VigorSwitch P2260
- Power Cord
- CD
- Console Cable
- Rubber Feet
- Rack Mount Kit

Please notify your sales representative immediately if any of the items is missing or damaged.

Power Requirements: AC Line

Voltage	: 100~240 VAC
Frequency	: 50~60 Hz
Consumption	: Max. 12W (in case no PD device connected)
	: Max. 185W (up to 15.4W for 12 ports, or up to 7.7W for 24 ports)

Quick Installation:

1. Install the switch in the rack with mounting accessory.
2. Connect the switch to an AC power source.
3. The port 1–24 connector is RJ-45 jack on the switch. Use Category 5 UTP cable to connect between the switch and end station.
4. The port 25, 26 includes two types of media --- TP and SFP fiber modules; they support TP or fiber with auto-detected function.
5. Use RS-232 interface to pre-configure the switch for network management.
6. For example: IP address, VLAN, Port Trunking, STP, etc.

The default settings for switch's serial port are listed as follows:

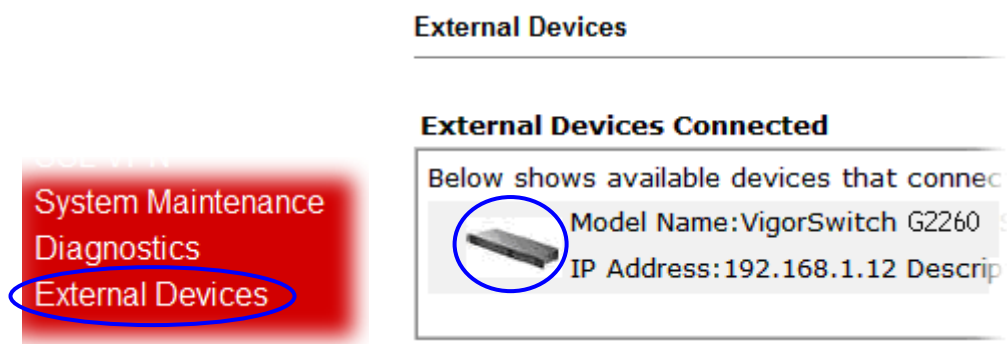
Baud rate	57600
Stop bits	1
Data bits	8
Parity	N
Flow control	none

The default values of the switch are listed as follows:

IP Address/Subnet Mask/Default Gateway: Assigned by DHCP Server	
Username	: admin
Password	: admin

User also can use telnet or web to pre-configure the switch with the default IP address and username/password in the first configuration.

Additionally, if a user connects VigorSwitch to VigorPro router, he also can access into VigorPro web configuration page to find out External Devices menu item. Then click the new added switch icon to open the web configuration of VigorSwitch.



Please refer to User's Guide contained in CD-ROM for detailed setting of parameters.