TRENDNET

Quick Installation Guide
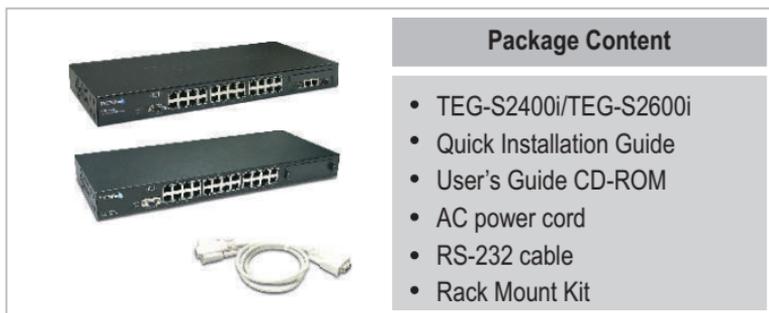
TEG-S2400i
TEG-S2600i
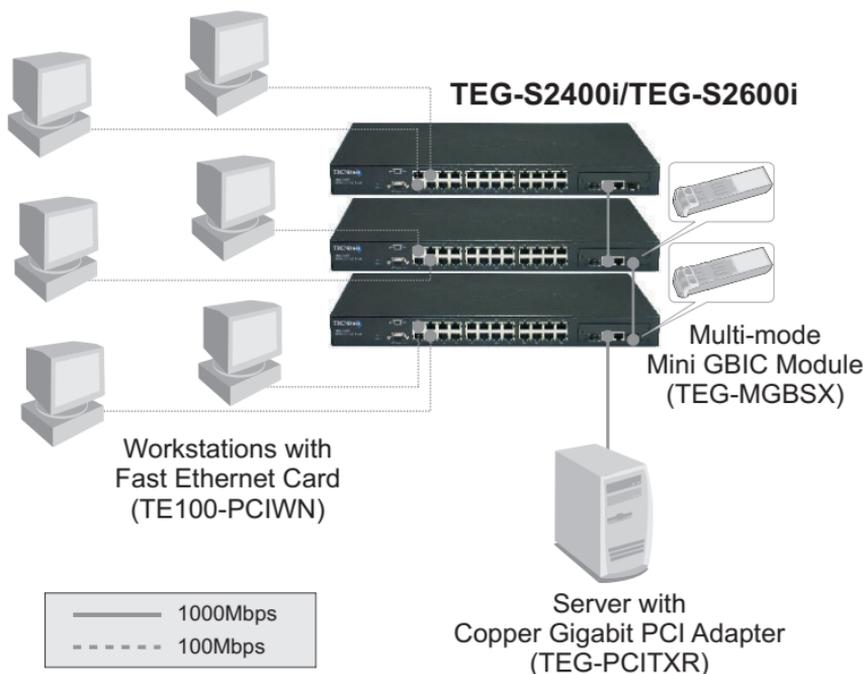
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1. Before You Start

Package Content
• TEG-S2400i/TEG-S2600i • Quick Installation Guide • User's Guide CD-ROM • AC power cord • RS-232 cable • Rack Mount Kit

Application

TEG-S2400i/TEG-S2600i

Multi-mode
Mini GBIC Module
(TEG-MGBSX)

Workstations with
Fast Ethernet Card
(TE100-PCIWN)

Server with
Copper Gigabit PCI Adapter
(TEG-PCITXR)

———	1000Mbps
- - - - -	100Mbps

1. Connect the AC Power cord to the back of the TEG-S2400i/TEG-S2600i.
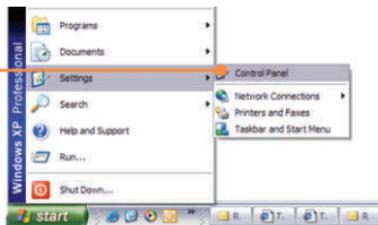

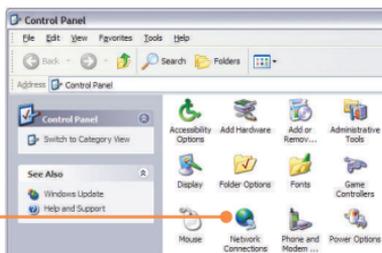**2.** Connect the network cable to the front of the switch and your PC.

3. Verify that the **PWR** led displays a solid green light.

1. Go to **Start** > **Settings** > **Control Panel.**
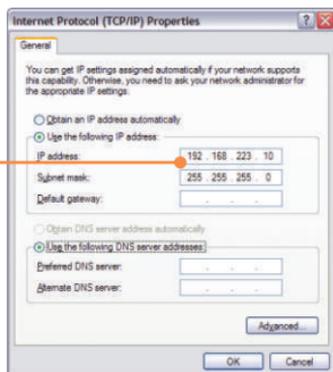

2. Double-Click the **Network Connection** Icon.
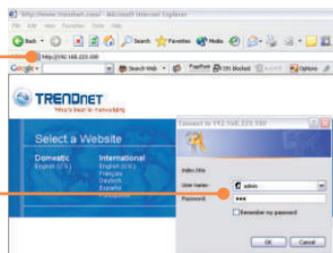

3. Right-Click **Local Area Connection,** and select **Properties.**

4. Click the **General** tab, select **Internet Protocol(TCP/IP)**, and click **Properties**. Change the IP address to 192.168.223.10 and click **OK** to apply the settings.

5. Open your web browser, type **http://192.168.223.100,** and press **Enter**.

6. User Name: **admin**
   Password: **123**

7. Select the appropriate option to configure the SNMP switch.

Your installation is now complete.

Note: For more detail on advanced features, please consult the User's Guide.

Troubleshooting

Q1. How come I cannot see any light from any of my LED's?
   A1. Your TEG-S2400i/TEG-S2600i is not getting any power. Make sure that your surge protector or your outlet is getting power and make sure that the AC Power cord is properly connected to your switch.

Q2. After connecting several workstations to the switch, I have all workstations communicating with the server, but I cannot access the switch's web configuration utility. What should I do?
   A2. Please change your switch's IP address to match the network segment of your workstations. For configuring your switch's IP address, please consult the User's Guide.

Q3. I have connected several workstations into the switch, but one workstation does not connect to the network. The LEDs on one of the ports remain unlit, while the rest of the ports have blinking LEDS. What do I do?
   A3. You either have a faulty network card or a faulty network patch cable. Make sure that your network card and network cable are functional.

If you have any questions regarding your switch please contact TRENDnet Technical Support Department.

Certifications

This equipment has been tested and found to comply with FCC and CE Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference.
(2) This device must accept any interference received.
     Including interference that may cause undesired operation.

FC CE

TRENDNET

TRENDnet Technical Support

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Tech Support Hours
8:00am - 6:00pm
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Product Warranty Registration

Please take a moment to register your product online.
Go to TRENDnet's website at http://www.trendnet.com

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