Step 1. Connect equipment

- Computer
- Server
- Internet
- Optional modem
- GS108PE
- Optional router

Step 2. Connect power

- Power LED
- PoE LEDs
- Port LEDs

Step 3. Check status

- Power LED:
  - On
  - Off
- PoE LEDs:
  - PoE in use
  - PoE not provided (slow blinking)
  - PoE halted (fast blinking)
- Port LEDs:
  - 1000 Mbps link (both LEDs)
  - 10 Mbps link (left LED)
  - 10 Mbps link (right LED)
  - Activity (blinking)
  - No PoE use (off)
  - No link (off)

- PoE Max. LED:
  - Less than 7W of PoE power is available
  - PoE MAX LED was active in the previous 2 minutes (blinking)
  - PoE ports are working normally (off)
**Set up the Switch Configuration Utility**

Plus switches are plug and play. You can install a configuration utility to select additional options to manage and customize the switch for your network. This utility is installed on your computer and is only supported on Windows.

**Install the configuration utility:**
1. Insert the resource CD into a computer that is connected to the switch.
2. Click **Install ProSafe Plus Utility** and follow the prompts to install the program. The switch configuration utility is installed in the program directory of your computer and a **ProSafe Plus Utility** icon is placed on your desktop.

**Configure the switch:**
1. Double-click the **ProSafe Plus Utility** icon. The configuration home screen displays a list of plus switches that it discovers on the local network.
2. Select the switch that you want to configure. You are asked to enter the password for the switch.
3. Enter the switch’s password in the password field. The switch’s default password is `password`.
4. Use the utility to configure the switch. For a description of plus features, see the **ProSafe Plus Switch Configuration Utility User Guide**. You can access the user guide through links on the Help tab of the utility or on the resource CD.

### Specifications

<table>
<thead>
<tr>
<th>Specification</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Network interface</td>
<td>RJ-45 connector for 10BASE-T, 100BASE-TX, or 1000BASE-T</td>
</tr>
<tr>
<td>Network cable</td>
<td>Category 5e (Cat 5e) or better Ethernet cable</td>
</tr>
<tr>
<td>Ports</td>
<td>8</td>
</tr>
<tr>
<td>Power adapter</td>
<td>48V @ 1.25A DC input</td>
</tr>
<tr>
<td>Power consumption</td>
<td>60W max</td>
</tr>
<tr>
<td>PoE power budget</td>
<td>45W max. all PoE ports (1-4), 15.4 W max. per PoE port</td>
</tr>
<tr>
<td>Weight</td>
<td>0.624 Kg (1.37 lbs)</td>
</tr>
<tr>
<td>Dimensions</td>
<td>235 mm x 103 mm x 27 mm</td>
</tr>
<tr>
<td></td>
<td>9.25 in. x 4.06 in. x 1.06 in.</td>
</tr>
<tr>
<td>Operating temperature</td>
<td>0–50° C (32–122° F)</td>
</tr>
<tr>
<td>Operating humidity</td>
<td>10%–90% relative humidity, noncondensing</td>
</tr>
<tr>
<td>Electromagnetic compliance</td>
<td>CE Class A, FCC 15 Class A, VCCI Class A, C-Tick Class A, CCC</td>
</tr>
<tr>
<td>Safety agency approvals</td>
<td>CE mark, CB, CCC</td>
</tr>
</tbody>
</table>

### Technical Support

After installing your device, locate the serial number on the label of your product and use it to register your product at https://my.netgear.com. You must register your product before you can use NETGEAR telephone support. NETGEAR recommends registering your product through the NETGEAR web site. For product updates and web support, visit http://support.netgear.com.