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NETGEAR GS105v5 5-Port and 8-Port Gigabit Ethernet Unmanaged Switch Installation Guide

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Contents

Register your device

1. From a computer or mobile device that is connected to the Internet, go to my.netgear.com.
2. Log in to your NETGEAR account.

   If you don't have a free NETGEAR account, you can create one.

The My Products page displays.

3. From the menu on the left, select Register a Product.

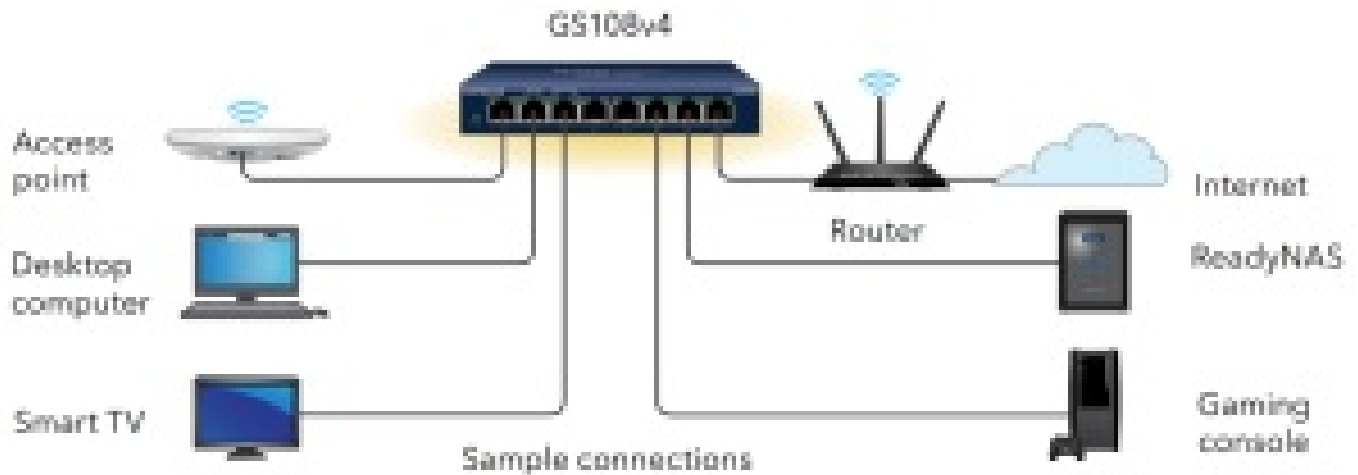4. In the Serial Number field, type the serial number of your switch.

   The serial number is 13 digits long. It is printed on the switch label.

5. From the Date of Purchase menu, select the date that you purchased the switch.

6. Click the Register button.

   Your switch is registered to your NETGEAR account.

   A confirmation email is sent to your NETGEAR account email address.

Connect the switch

This switch is designed for indoor use only. If you want to connect it to a device located outdoors, the outdoor device must be properly grounded and surge protected, and you must install an
Ethernet surge protector inline between the switch and the outdoor device. Failure to do so can damage the switch.
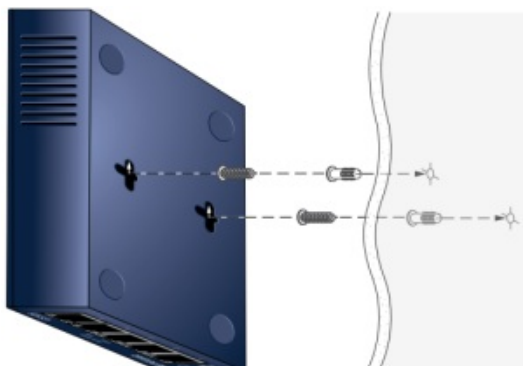Before connecting this switch to outdoor cables or devices, see **https://kb.netgear.com/000057103** for safety and warning information.

Check the LEDs

LED	Description
Power	- **On**. The switch is receiving power. - **Off.** The switch is not receiving power.
Port (left and right)	- **Both LEDs are solid green.** 1000 Mbps link on this port. - **Left LED is solid green.** 100 Mbps link on this port. - **Right LED is solid green.** 10 Mbps link on this port. - **Blinking green.** The port is sending or receiving traffic. - **Off.** The switch does not detect a link on this port.

Wall-mount the switch

The bottom panel of the switch includes two mount holes. The center-to-center distance between the holes is:

- GS105v5: 1.8 in (46 mm)
- GS108v4: 3.15 in (80 mm)

Note: You can mount the switch with the Ethernet ports facing down (at the bottom) as shown, or with the Ethernet ports facing up.

1. Mark the wall where you want to drill the holes.
2. Insert the provided anchors into the wall.
3. Install the provided screws with a No. 2 Phillips screwdriver. Leave about ¼ inch (6 mm) of each screw protruding from the wall.
4. Align the holes on the bottom panel of the switch with the screws and mount the switch.

Technical specifications

Specifications	Description
Network interface	RJ-45 connector for 10BASE-T, 100BASE-TX, or 1000BASE-T
Ports	GS105v5: 5; GS108v4: 8
Power adapter	12V @ 0.5A DC input
Power consumption	GS105v5: 2.7W max.; GS108v4: 4.92W max.
Weight	GS105v5: 0.56 lb (0.254 kg); GS108v4: 1.11 lb (0.5 kg)
Dimensions (W x D x H)	GS105v5: 3.97 x 3.7 x 1.02 in. (100.8 x 94 x 25.9 mm) GS108v4: 6.2 x 4 x 1.1 in. (158 x 102 x 27 mm)
Operating temperature	32–122° F (0–50° C)
Operating humidity	10%–90% relative humidity, noncondensing

Support and Community

Visit **netgear.com/support** to get your questions answered and access the latest downloads.
You can also check out our NETGEAR Community for helpful advice at community. **netgear.com.**

Regulatory and Legal

(If this product is sold in Canada, you can access this document in Canadian French at
https://www.netgear.com/support/download/.)
For regulatory compliance information including the EU Declaration of Conformity, visit
https://www.netgear.com/about/regulatory/. See the regulatory compliance document before connecting the power
supply.
For NETGEAR's Privacy Policy, visit **https://www.netgear.com/about/privacy-policy**.
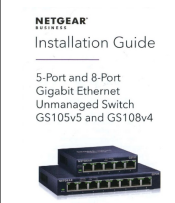By using this device, you are agreeing to NETGEAR's Terms and Conditions at
https://www.netgear.com/about/terms-andconditions. If you do not agree, return the device to your place of purchase within your return period.

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Documents / Resources

	NETGEAR GS105v5 5-Port and 8-Port Gigabit Ethernet Unmanaged Switch [pdf] Installation Guide GS105v5, GS108v4, 5-Port and 8-Port Gigabit Ethernet Unmanaged Switch
	NETGEAR GS105v5 5-Port and 8-Port Gigabit Ethernet Unmanaged Switch [pdf] Installation Guide GS105v5, GS108v4, 5-Port and 8-Port Gigabit Ethernet Unmanaged Switch, Gigabit Ethernet Unmanaged Switch, Ethernet Unmanaged Switch, Unmanaged Switch, GS105v5, Switch

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