



GS108LP, GS108PP, GS116LP, GS116PP

### Outstanding Power with Flexible Placement

The NETGEAR® Gigabit Unmanaged Switch series helps businesses cost-effectively increase power budget to expand their network.

Powered by the industry's first flexible PoE+ integrated technology, you can increase or decrease the PoE budget by simply buying a new power supply, effectively futureproofing small business networks and budgets.

All ports support PoE/PoE+ that makes them the perfect switches for deploying Wireless APs, Pan/Tilt/Zoom and fixed IP Cameras, VoIP Phones, access-limited security door locks or any other IoT PoE-powered devices.

The GS108LP, GS108PP, GS116LP and GS116PP Gigabit Ethernet switches come with 8 and 16 Gigabit copper ports in a desktop metal case.

The small form factor combined with the rack-mount and wall-mount accessories give you the flexibility to place these switches in small cabinets, in a 19" rack, on a wall or on your desk.

### Key Highlights



#### All ports Support PoE+

All ports supports PoE+ and PoE being able to provide up to 30W per port to any power-hungry device (PTZ Cameras, POE Lights, PD Switches, Access Points).



#### Flexible PoE Budget

Interchangeable External Power Supply. Increase or decrease your PoE Budget as needed.  
GS108LP/GS108PP: 67.5W, 90W, 130W  
GS116LP/GS116PP: 90W, 130W, 200W



#### Flexible mounting options

Adapts to your needs and configuration and configuration in any environment. Rackmount, wall or desktop mounting options.



#### Silent Design

Small form factor and silent for quiet operation makes it the ideal switch for noise-sensitive environments.

### Hardware at a Glance

Model Name	Form-Factor	10/100/1000 Base-T RJ45 ports	PoE/PoE+ 802.3af/802.3at Ports	PoE Budget/PSU	LED's	PSU Supported	Fans
GS108LP	Desktop, wall & rack mount	8	8	PoE Budget: 60.5W PSU : 67.5W	Power, Port Link/Speed/Activity	67.5W/90W/130W	Fanless
GS108PP	Desktop, wall & rack mount	8	8	PoE Budget: 120W PSU : 130W	Power, Port Link/Speed/Activity	67.5W/90W/130W	Fanless
GS116LP	Desktop, wall & rack mount	16	16	PoE Budget: 76W PSU : 90W	Power, Port Link/Speed/Activity	90W/130W/200W	Fanless
GS116PP	Desktop, wall & rack mount	16	16	PoE Budget: 183W PSU : 200W	Power, Port Link/Speed/Activity	90W/130W/200W	Fanless



#### GS108LP/GS108PP

- 8 x Gig Copper Ports
- 8 x 802.3af/802.3at Ports
- Desktop, Wall-mount and 19-inch Rackmountable
- Small Form Factor

#### GS116LP/GS116PP

- 16 x Gig Copper Ports
- 16 x 802.3af/802.3at Ports
- Desktop, Wall-mount and 19-inch Rackmountable
- Small Form Factor

PACKAGE CONTENT	
All Models	NETGEAR Gigabit Ethernet PoE+ Unmanaged Switch
	Power adapter (localized to the country of sale)
	Wall installation kit & Rack-mount kit
	Quick install guide
ORDERING INFORMATION	
GS108LP-100NAS	North America and Latin America
GS108LP-100EUS	Europe and United Kingdom
GS108LP-100AJS	Asia Pacific and Australia
GS108PP-100NAS	North America and Latin America
GS108PP-100EUS	Europe and United Kingdom
GS108PP-100AJS	Asia Pacific and Australia
GS116LP-100NAS	North America and Latin America
GS116LP-100EUS	Europe and United Kingdom
GS116LP-100AJS	Asia Pacific and Australia
GS116PP-100NAS	North America and Latin America
GS116PP-100EUS	Europe and United Kingdom
GS116PP-100AJS	Asia Pacific and Australia
OPTIONAL MODULES AND ACCESSORIES	
EPS90W	90W External Power Adapter
EPS130W	130W External Power Adapter
EPS200W	200W External Power Adapter

\* This product comes with a limited warranty that is valid only if purchased from a NETGEAR authorized reseller, and modifications to product may void the warranty; covers hardware, fans, and internal power supplies – not software or external power supplies; see <http://www.netgear.com/about/warranty/> for details. Lifetime technical support includes basic phone support for 90 days from purchase date and lifetime online chat support when purchased from a NETGEAR authorized reseller.

\*\* The NETGEAR OnCall 24x7 contract provides unlimited phone and email technical support for your networking product. For products purchased prior to 06/2014, also includes next business-day hardware replacement.

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