NETGEAR™

10 and 100 Mbps Print Servers
MODELS PS105/110

NETGEAR print servers let you share printers among all users on the network without having to dedicate a PC for print serving and without complex setup and configuration. These print servers connect directly to the network and can be placed anywhere convenient to the users. With a built-in network hub, the PS105 is an all-in-one connectivity solution for the SOHO users—providing file, print, and resource sharing as well as network gaming.
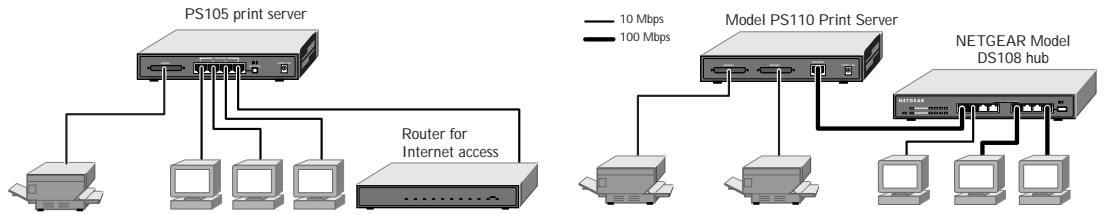
KEY FEATURES

- Built-in network hub
- All major network software
- All major parallel printers
- Easy installation
- Extensive LED indicators

KEY FEATURES

Built-in 4-port Ethernet hub to save space and cost and a BNC port for serving coax networks (PS105).

Simultaneous support for Windows, NetWare, and UNIX printing.

Support for HP, Canon, Epson, and all major parallel printers.

Auto-sensing 10/100 Mbps network port (PS110).

Easy installation with FirstGear™, a Windows-based configuration tool.

Extensive LED indicators for at-a-glance status check.

Flash EPROM for easy download of software updates.

PS105
10 Mbps Print Server

- Provides a built-in Ethernet Hub, saving space and cost.
- Lets you share your printer and network your PCs all in a few easy steps.

Best for home office or small business with 2 to 4 PCs, with or without an existing network in place.

PS110
10/100 Mbps Print Server

- Connects 2 parallel printers, e.g., a high-speed laser printer and a color printer.
- Attaches to a 10 or 100 Mbps hub or switch, providing effortless transition from Ethernet to Fast Ethernet.

Best for small business or small office with multiple printers and a 10 or 100 Mbps network.

Free 24x7 *TECHNICAL SUPPORT*

www.NETGEAR.com

PS105 print server

10 Mbps
100 Mbps

Model PS110 Print Server

NETGEAR Model
DS108 hub

Router for
Internet access

SPECIFICATIONS

	PS105	PS110
Printer Port	One IEEE 1284 bi-directional parallel-port	Two IEEE 1284 bi-directional parallel-ports
Network Port	Four 10BASE-T ports (RJ-45) IEEE 802.3i Ethernet compliant One 10BASE-2 port (BNC)	One speed-sensing 10/100 Mbps port (RJ-45) compliant with IEEE 802.3i Ethernet and IEEE 802.3u Fast Ethernet

Status LED

Unit	power, collision	power, collision
Printer connection	link, activity, alert	link, activity, alert (per printer port)
Network connection	link, receive (per network port)	link, 10 or 100 Mbps, receive, transmit

Network Protocol
TCP/IP, IPX/SPX, and NetBEUI

Dimensions
W 189 mm (7.41")   D 122 mm (4.81")   H 21 mm (1.21")

Weight
0.73 kg (1.6 lbs)

Power Specification
12V DC 0.6A max; 7W AC
Localized plug for North America, Japan, UK, Europe, Australia

Environmental Specifications
Operating temperature 0 to 40°C (32 to 104°F)
Operating humidity 90% maximum relative humidity, noncondensing

Electromagnetic Compliance
CE Mark, commercial
FCC Part 15 Class B
EN 55 022 (CISPR 22), Class B
VCCI class B ITE

Safety Agency Approvals (Power Adapter)
UL listed (UL 1950)
CSA certified (CSA 22.2 #950)
TUV licensed (EN 60 950)
T-Mark

Warranty
Print server: 5 years
Power adapter: 2 years

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