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You can read the recommendations in the user guide, the technical guide or the installation guide for ZYXEL GS-108. You'll find the answers to all your questions on the ZYXEL GS-108 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual ZYXEL GS-108
User guide ZYXEL GS-108
Operating instructions ZYXEL GS-108
Instructions for use ZYXEL GS-108
Instruction manual ZYXEL GS-108

Dimension GS-105/GS-108 5/8-port 100/1000M Workgroup Switch



ZYXEL'S GS-105/108 is a 5/8-port 100/1000 Mbps Ethernet switch. It provides high flexibility and high bandwidth connectivity to servers, workstation and other attached devices.

The GS-105/108 fits users who want higher bandwidth without complicated management features. It can be installed in SCFO application to establish connections to main servers. GS-105/108 is a cost-effective solution where high performance, reliable connections to a desktop are more important than management consideration.

The ease of plug-n-play, outstanding price/performance ratio and flexible design make the GS-105/108 a simple, affordable choice for a wide range of applications.

Benefits

Gigabit Connections for Media Rich Applications

The GS-105/108 supports gigabit connections, which provide ultra high bandwidth for media-rich application today and years ahead.

Simple to Use

The GS-105/108 features auto-sensing, 100/1000 Mbps ports that automatically detect the speed and duplex mode of attached servers, workstations, or hubs, making installation quick and easy.

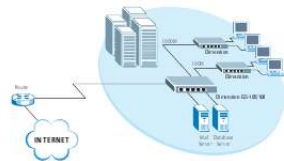
Flow Control for Congestion Prevention

The IEEE 802.3x standard based flow control allows the GS-105/108 to prevent pending traffic congestion by informing the attached device to stop transmission. When the switch detects that the buffer for each port is nearly full, it requests the attached device to wait until it can accept new data.

Auto-MDIX/MDI-X

With the auto-MDIX/MDI-X feature, the GS-105/108 automatically adjusts the transmit/receive pins of a port based on the signal detected on the wire from the attached device, making crossover cables a thing of the past.

Application Diagram



ZyXEL
Unleash Networking Power



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Manual abstract:

The GS-105/108 fits users who want higher bandwidth without complicated management features. It can be installed in SOHO application to establish connections to main servers. GS-105/108 is a cost-effective solution where highperformance, reliable connections to a desktop are more important than management consideration. The ease of plug-n-play, outstanding price/performance ratio and flexible design make the GS-105/108 a simple, affordable choice for a wide range of applications. Benefits Gigabit Connections for Media-Rich Applications The GS-105/108 supports gigabit connections, which provide ultra high bandwidth for media-rich application today and years ahead. @@@@ @ 5 cable EIA/TIA-568 (100m) · 1000BASE-T: 4-pair UTP/STP Cat. @@@@ @ @Tel: +49 2405 6909 0 Fax: +49 2405 6909 99 Email: sales@zyxel.de http://www.zyxel.de Denmark ZyXEL Communications A/S Tel: +45 39 55 07 00 Fax: +45 39 55 07 07 Email: sales@zyxel.dk http://www.zyxel.dk Norway ZyXEL Communications A/S Tel: +47 22 80 61 80 Fax: +47 22 80 61 81 Email: sales@zyxel.no http://www.zyxel.no Sweden ZyXEL Communications A/S Tel: +46 31 744 7700 Fax: +46 31 744 7701 Email: sales@zyxel.se http://www.zyxel.se Finland ZyXEL Communications Oy Tel: +358-9-4780 8400 Fax: +358-9-4780 8448 Email: sales@zyxel.fi http://www.zyxel.fi Copyright© 2003 ZyXEL Communications Corporation. All rights reserved. ZyXEL, the ZyXEL logo are registered trademarks of ZyXEL Communications Co. Other trademarks and service names referenced are properties of their respective holders. .



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