NETGEAR

10/100 Mbps Dual Speed Hub

DS104/106 DS108/116





Auto-sensing dual-speed ports

very price conscious.

One can connect 10 or 100 Mbps network devices to the hub. Each port individually senses and adjusts to run at the proper speed.

Full connectivity among devices

Each unit has a built-in smart bridge which provides the communications link between the 10 and 100 Mbps network devices.

Easy, plug-and-play installation

The DS100 series comes up and running with no software to configure. Each network port negotiates with the connected PC/network card to match the speed, making network speed upgrade effortless.

Compact, sturdy, metal case

Compact design fits anywhere and the DS100 series can be wall mounted.

vista network ports with built-in LEDs

These LEDs simplify installation and provide unambigous status of any port. In addition, 2 LED bar graphs provide online status of network utilization (except DS116).

Free 24-hour phone support

in English, with local language support in selected countries.



ALL PORTS TO OR TOO Mbps

AUTOMATIC SPEED-SENSING

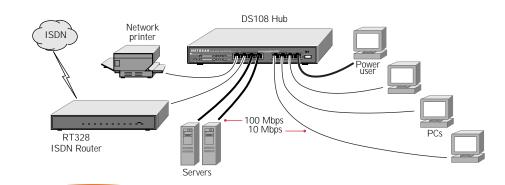
KEY FEATURES

- Auto-sensing dualspeed ports
- Full connectivity among devices
- Easy, plug-and-play installation
- Compact, sturdy, metal case
- vista network ports
 with built-in LEDs
- Utilization bar graph LEDs
- Free 24-hour phone support





Auto 10/100 Mbps DUAL SPEED



SPECIFICATIONS

	DS104	DS106	DS108	DS116
Network Ports	4 <i>vista</i> RJ-45 ports	6 <i>vista</i> RJ-45 ports	8 <i>vista</i> RJ-45 ports	16 <i>vista</i> RJ-45 ports
Dimensions	W 158 mm (6.2") D 101 mm (4.0") H 27 mm (1.1")	D 101 mm (4.0")	W 235 mm (9.3") D 101 mm (4.0") H 27 mm (1.01")	, ,
Weight	0.4 kg (.87 lb)	0.58 kg (1.3 lb)	0.74 kg (1.7 lb)	0.9 kg (2.0 lb)
AC Power	10W	12W	13W	18W

Standards Compliance

IEEE 802.3i 10BASE-T Ethernet IEEE 802.3u 100BASE-TX Fast Ethernet

Built-in 10-to-100 Mbps bridge

Compatible with all popular network software, including Windows®, NetWare, and Unix

Status LEDs

Unit power

10 Mbps segmentutilization%, collision100 Mbps segmentutilization%, collision

Per network port 10 or 100 Mbps operations link, receive data

Power Adapter

5VDC 3.0A (DS104/106/108)

5VDC 5.0A (DS116)

Localized plug for North America, Japan, UK, Europe, Australia

Environmental Specifications

Operating temperature $\,$ 0° to 40° C (32° to 104° F)

Operating humidity 90% max. relative humidity, noncondensing

Electromagnetic Emissions

CE mark, commercial FCC Part 15 Class A EN 55 022 (CISPR 22), Class A VCCI Class A C-Tick

Safety Agency Approvals

(power adapter) UL listed (UL 1950), cUL TUV licensed (EN 60 950) T-Mark

Warranty

Hub - 5 years AC adapter - 1 year

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PACKAGE CONTENTS

- Dual speed hub
- 2-piece power
 switcher and cord
- Wall-mount kit
- User guide
- · Warranty card

N E T G E A R Inc. A Bay Networks Company 4401 Great America Parkway Santa Clara, CA 95054

Phone: 1-888-NETGEAR

Technical Support

Australia 1800-142046
Austria 00800-06384327
France 0800-90-2078
Germany 00800-06384327
Japan 0120-66-5402
Korea 00308-11-0319
New Zealand 0800-444-626
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