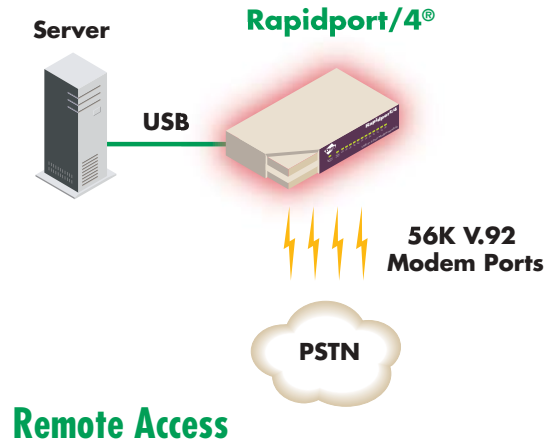


Rapidport/4®

USB Remote Access

Rapidport/4 offers easy Plug and Play modem expansion with remote access for Windows®.



Features/Benefits

- > Add four 56K V.92 modems to a PC, server or thin client in minutes
- > Pool existing modem lines
- > Give network users access to ISP, fax and other group dial-up applications supported by Windows operating systems
- > Lower total cost of ownership with user-installable, external solution – no need to open the chassis, reconfigure and reboot the system
- > On-board USB hub to stack and daisy-chain up to five Rapidport/4 units per system

Overview

Rapidport/4 offers an easy solution for remote access via Plug and Play USB connectivity. This external, user-installable solution plugs into the USB port of a PC, thin client or server and provides four 56K V.92 modems for Windows platforms. EdgeUSB technology, adds Plug and Play USB compatibility to Microsoft® Windows NT® and Windows NT Embedded system users. Rapidport/4 gives network users access to Internet Service Providers (ISP), fax and other group dial-up applications supported by Windows operating systems.

Rapidport/4 is a scalable solution – its onboard USB port enables additional units to be stacked and daisy-chained as modem requirements increase. The downstream port may be used to connect and power any 500 mA USB peripheral device, including Edgeport® USB-to-serial converters for instant I/O expansion. Feature-rich design, extensive operating system support and reliable performance make Rapidport/4 ideal for mission-critical enterprise applications.

Features/Specifications

FEATURES

- 4 56K modems with RJ-11 connectors
- Modem standards
 - Data 56K V.92, V.90 and enhanced V.34
 - Error correction: V.42
 - Data compression: MNP® Class 5; V.42bis
 - Fax: V.17, Group 3, Class 1 and 2
- USB 1.0 and 1.1 compatible; backwards compatibility for 2.0
- Plug and Play
- On board USB hub (type A downstream connector)
 - Stack and daisy-chain up to five Rapidport/4 units
 - Connect Edgeport USB-to-serial converter for serial device connectivity
- Front panel LEDs display modem and hub status
- No additional IRQ or memory address requirements
- Includes 1-meter USB cable and power supply

REGULATORY APPROVALS

- FCC Part 15, Class B
- CE
- EN55022 Class B
- EN50082-1
- EN60950
- UL 1950
- CSA 2.2 No. 950

ENVIRONMENTAL

- Operating temperature: 0° C to 40° C (32° F to 104° F)
- Relative humidity: 0% to 95% (non-condensing)

DIMENSIONS

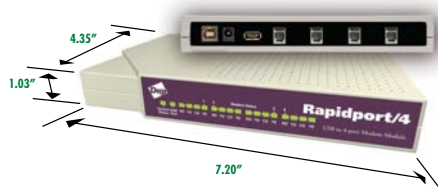
- Length: 4.35 in (11.05 cm)
- Width: 7.20 in (18.29 cm)
- Height: 1.03 in (2.61 cm)
- Weight: 11.00 oz (311.84 g)

POWER REQUIREMENTS

- Ships with plug-mounted 120/230VAC 60/50 Hz at 5VDC @ 3 Amps max

OPERATING SYSTEMS

- Windows XP, Windows XP Embedded
- Windows NT 4.0, Windows NT Embedded
- Windows CE
- Windows 2000
- Windows Me
- Windows 98/SE
- Windows 95
- Windows Server™ 2003
- Linux®



MODEL PART NUMBERS

Model	North America
Rapidport/4 (USB to four 56K V.92 modems; RJ-11)	301-1012-04
Rapidport/4 Dual Unit (two Rapidport/4 units)	301-1012-08
Accessories	
Small Shelf Mount Bracket (mounts Rapidport/4 to wall or shelf)	301-9003-01
Rack Mount Kit (19" shelf holds two units)	301-9001-01
1-Meter USB Cable (A to B USB cable, 3.3 ft)	301-9000-01
2-Meter USB Cable (A to B USB cable, 6.6 ft)	301-9000-07
3-Meter USB Cable (A to B USB cable, 9.8 ft)	301-9000-06
4-Meter USB Cable (A to B USB cable, 13 ft)	301-9000-10
5-Meter USB Cable (A to B USB cable, 16.4 ft)	301-9000-02
USB Repeater/Extender Cable (A to A extender, 16.4 ft)	301-9002-01
USB 1.1 Upgrade Kit (PCI to USB 1.1 card)	301-1101-01

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Digi International, the leader in device networking for business, develops reliable products and technologies to connect and securely manage local or remote electronic devices over the network or via the web. With over 20 million ports shipped worldwide since 1985, Digi offers the highest levels of performance, flexibility and quality.

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