



USB DIAL-UP
REMOTE ACCESS



RAPIDPORT/4®

Easy Plug and Play modem expansion with remote access for Windows®

The Rapidport/4 four-port USB modem module is a flexible USB based remote access solution for Windows platforms. This external, user-installable solution plugs into an existing USB port of a PC, thin client or server, providing four 56K V.92 modems. Rapidport/4 gives network users access to ISP, fax and other dial-up applications supported by Windows operating systems.

This scalable solution includes a built-in USB hub, enabling users to daisy-chain up to five Rapidport/4 units for up to 20 modems from a single USB port on a PC or server.

The downstream USB 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.

BENEFITS

- Four 56K V.92 USB modems in a single chassis
- Combine existing modem lines into a Windows modem pool
- Give network users access to ISP, fax and other group dial-up applications supported by Windows operating systems
- On-board USB hub to stack and daisy-chain up to 5 Rapidport/4 units per system
- Lower total cost of ownership with user-installable, external solution – no need to open the chassis, reconfigure and reboot

APPLICATION EXAMPLE: REMOTE ACCESS



RELATED PRODUCTS



Digi Neo®



Edgeport®



AnywhereUSB®



Hubport®



PortServer® TS

SPECIFICATIONS

Rapidport/4®

MODEM FEATURES

PORTS 4 x 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 FEATURES

PORTS On-board USB hub (Type A downstream connector):
 Stack and daisy-chain up to 5 Rapidport/4 units; Connect Edgeport USB-to-serial converter for serial device connectivity

VERSION USB 1.1 and USB 1.0 compatible; Backward compatibility for USB 2.0

CABLES Includes 1-meter USB cable

GENERAL FEATURES

OPERATING SYSTEMS Linux® support in kernel, Windows® 7, Windows® 8, Windows Server® 2008, Windows XP®, Windows® XP Embedded, Windows CE, Windows Server® 2003, Windows® 2000, Windows® 10, Windows® 2012

LEDS Front panel LEDs display modem and hub status

DIMENSIONS (L X W X H) 4.35 in x 7.20 in x 1.03 in (11.05 cm x 18.29 cm x 2.61 cm)

WEIGHT 11.00 oz (311.84 g)

OTHER No additional IRQ or memory address requirements; Rack-mountable; Plug and Play

POWER REQUIREMENTS

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

ENVIRONMENTAL

OPERATING TEMPERATURE 0° C to 40° C (32° F to 104° F)

RELATIVE HUMIDITY 0% to 95% (non-condensing)

APPROVALS

SAFETY EN60950, UL 1950, CSA 2.2 No. 950

EMISSIONS/IMMUNITY CE, FCC Part 15 Class B, EN55022 Class B, EN50082-1

PART NUMBERS

DESCRIPTION

301-1012-04

Rapidport/4 - 4 V.92 modems RJ-11



DIGI SERVICE AND SUPPORT / You can purchase with confidence knowing that Digi is always available to serve you with expert technical support and our industry leading warranty. For detailed information visit www.digi.com/support.

© 1996-2018 Digi International Inc. All rights reserved.
 All trademarks are the property of their respective owners.

91001225
 D3/718

DIGI INTERNATIONAL WORLDWIDE HQ
 877-912-3444 / 952-912-3444 / www.digi.com

DIGI INTERNATIONAL GERMANY
 +49-89-540-428-0

DIGI INTERNATIONAL JAPAN
 +81-3-5428-0261 / www.digi-intl.co.jp

DIGI INTERNATIONAL SINGAPORE
 +65-6213-5380

DIGI INTERNATIONAL CHINA
 +86-21-50492199 / www.digi.com.cn



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Modems](#) category:

Click to view products by [Digi International](#) manufacturer:

Other Similar products are found below :

[MT5600SMI-P92](#) [MTQ-L4G1-B02](#) [PL360G55CF-EK](#) [PL360G55CB-EK](#) [ZETA-N-LTE\(EU\)](#) [C-PCM-24S24G-4AV-1](#) [1002-CMF4-OUS](#)
[ASB-1003-CM11-GLB](#) [IX20-0AN4](#) [IX20-W0N4](#) [IX20-WAN4](#) [M113#NFB](#) [E214G#00](#) [E214G#01](#) [M1003GXT00B](#) [MTSMC-L4E1.R1-SP](#)
[MTSMC-L4E1-U.R1-SP](#) [MTSMC-L4N1.R1A-SP](#) [MTSMC-L4N1-U.R1A-SP](#) [DN-24GU](#) [ZN-241G](#) [NOVA-U201](#) [1003824](#) [2313067](#)
[2313656](#) [2313669](#) [2700640](#) [ZETA-N2-GPRS](#) [ASB-1002-CM16-GLB](#) [ASB-1002-CME4-GLB](#) [XM-M92-UP-AA](#) [XM-P91-2P-AA](#) [XM-P91-](#)
[2P-U](#) [XM-P91-UP-AA](#) [XTP9B-PKC-UA](#) [M100G003S](#) [M111F00FS](#) [M113F00FS](#) [M113F002S](#) [M114F002S](#) [MT5692SMI-P-34.R1](#) [MTC-](#)
[G3-B06](#) [MTCM-LNA3-B03-KIT](#) [MTCM-LAT3-B03-KIT](#) [MTD-EV3-N3](#)