# Chipsmall

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!

# Contact us

# 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

### RELATED PRODUCTS

Digi Neo®

Edgeport®

AnywhereUSB®

Hubport®

PortServer® TS

### APPLICATION EXAMPLE: REMOTE ACCESS

Server

USB

RAPIDPORT/4®

56K V.92
Modem Ports

PSTN

### MODEM FEATURES

| | |
|---|---|
| **PORTS** | 4 x 56K modems with RJ-11 connectors |
| **MODEM STANDARDS** | Data: 56K V.92, V.90 and enhanced V.34<br>Error correction: V.42<br>Data compression: MNP® Class 5; V.42bis<br>Fax: V.17, Group 3, Class 1 and 2 |

### USB FEATURES

| | |
|---|---|
| **PORTS** | On-board USB hub (Type A downstream connector):<br>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 |
| 301-1012-08 | Rapidport/4 Dual Unit - 2 Rapidport/4 units |

4.35"

1.03"

7.20"

91001225
D1/915

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