

# ROCKETPORT USB SERIAL HUB II



## Overview

The RocketPort USB Serial Hub provides four RS-232 serial ports; the ideal solution to easily add multiple serial ports for virtually any system application and any PC with a USB connection, including laptops and rack mounted PCs.

## Typical Applications

- ◆ Data Collection
- ◆ POS
- ◆ Factory Automation
- ◆ Process Control
- ◆ Internet Access
- ◆ Remote Access
- ◆ Remote Control
- ◆ Modem Pooling
- ◆ Broadcast Faxing

## FEATURES

- RS-232 ports appear as native comm ports on the PC, accessible by any application
- Up to 230 Kbps
- Two USB connection
  - Host
  - Downstream (for daisy-chaining)
- Support for Windows 98, 2000 & XP
- Bus powered
- Quick easy installation
- Supports all standard serial devices
  - Modem control
  - Hardware flow control
  - Software flow control



# RocketPort USB Serial Hub II

## Specifications

### Hardware

Number of Ports/Hub	4
Baud rate*	up to 230.4 Kbps
Device Driver Control	
Data bits	7 or 8
Parity	Odd, Even and None
Stop bits	1 or 2

### Interfaces

Host	USB 1.1
Serial	RS-232
Host Connector	USB Type B
Downstream Connector	USB Type A
Serial Connector	DB9 male

### Environmental

Heat output	1.0w
Operating temperature range	0 to 40° C
Storage temperature range	-20 to 85° C
Humidity (non-condensing)	
System on	8 to 80%
System off	20 to 80%
Altitude	0 to 3,050 metres
MTBF	29.4 years

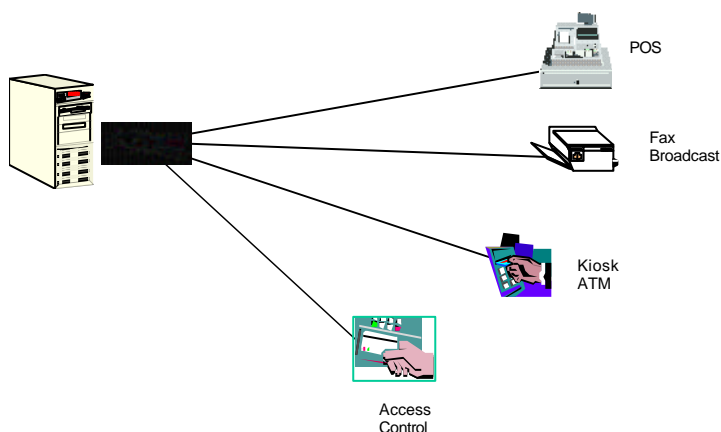
### Physical

Dimensions (l x w x h)	190 x 76 x 22mm
Weight	215gms

### Agency Approval

FCC Part 15 Class A  
CE Mark

\*The baud rate depends on the hardware used and the operating system configuration.



Control Europe Ltd

Unit 2, Avonbury Business Park, Howes Lane, Bicester, Oxfordshire, OX26 2UA

Tel: +44 (0) 1869 323220 Fax: +44 (0) 1869 323211 www.control.co.uk



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