

## PCMCIA High-Speed Serial Card Adapter **CE** Model 232HSPCC

B&B Electronics' **232HSPCC** adds a 460Kbaud high-speed serial port to any product that has a Type II or III PCMCIA interface. The 232HSPCC is compatible with all PC software and connects to all standard serial peripherals.



### Specifications

PCMCIA Type II (85.6 x 54.0 x 5 mm)  
Long interconnect cable  
RS-232 9-pin serial connector

The **232HSPCC** has a **16650 UART** allowing Microsoft Window users to run the new generation modems and other serial peripherals at full speed.

#### Power Consumption:

25 mA - Active  
5 mA - Non-active

DOS COM ports 1 - 4 compatibility

CE and FCC Part 15, Class B Compliance

Popular devices that can be interfaced to the 232HSPCC through Type II PCMCIA slots are:

Fax/Modems  
Serial Mouse  
Test Equipment  
Printers  
Scanners  
All equipment requiring a serial connection

#### Programmable Characteristics:



Character length: 5-, 6-, 7- or 8-bit  
Parity: Even, odd or none  
Baud rate: Up to 460k

#### Software Included:

PCMCIA Interface Software (Point Enabler)

### Features

- 232HSPCC works with Type II, III or Toshiba Type IV PCMCIA slots
- Based on internally-buffered 16650 UART chip for maximum data throughput
- Includes standard RS-232 (9-pin) connector
- Supports popular PCMCIA controllers
- Windows 95 and 98 drivers included
- Includes installation software that is easy and quick to install
- Can run memory or I/O mapped, interrupt driven or polled - adaptable to any PCMCIA compatible host
- Low power (25mA) for compatibility with PDA's
- Three energy conservation modes
- Can run as COM 1, 2, 3 or 4 under DOS
- Software configurable for Windows 95 and 98

DECLARATION OF CONFORMITY	
Importer's Name:	B&B Electronics Manufacturing Company
Importer's Address:	P.O. Box 1040 707 Dayton Road Ottawa, IL 61350 USA
Model Numbers:	232HSPCC
Description:	PCMCIA High-Speed Serial Card
Type:	Light industrial ITE equipment
Application of Council Directive:	89/336/EEC
Standards:	EN 50082-1 (IEC 801-2, IEC 801-3, IEC 801-4) EN 50081-1 (EN 55022, IEC 1000-4-2) EN 61000 (-4-3, -4-4)
	
Michael J. Fahrion, Director of Engineering	
	

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*This product designed and manufactured in USA of domestic and imported parts by*

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