



*Model SSP-100*  
**PCMCIA Single Port  
 Serial Card Adapter CE**

B&B Electronics' SSP-100 is a single port, asynchronous RS-232 serial PCMCIA 2.1 compliant card. The card inserts into a Type II PCMCIA socket and provides one standard RS-232 serial port. The port uses a high speed 16750 UART and connects through a male DB9 connector.

By default, the SSP-100 will be assigned to the lowest COM port available. However, users may select the particular COM port to which the SSP-100 is assigned. In addition, users may specify any interrupt level and any I/O space base address for the SSP-100.

### Specifications

- PCMCIA Card Standard 2.1, Type II (5 mm) PCMCIA card
- Power Consumption: +5 VDC, 25.75 mA typical, 33.26 mA maximum
- RS-232 9-pin male serial connector
- Max. baud rate: 921.6 kbps
- 16750 UART (64 byte transmit and receive FIFO)
- Selectable IRQ: 3-7, 9-12, 14 or 15
- Selectable base address
- Client software driver for OS/2
- Compatible with Windows 3.x/95/98/NT/CE/2000/XP
- Compatible with most hand-held computers running under Windows CE
- FCC Class B and CE marked

International Headquarters:

**B&B Electronics Mfg. Co.** 707 Dayton Road P.O. Box 1040 Ottawa, IL 61350 USA  
 815-433-5100 Fax 433-5104 [www.bb-elec.com](http://www.bb-elec.com) [orders@bb-elec.com](mailto:orders@bb-elec.com) [support@bb-elec.com](mailto:support@bb-elec.com)

**B&B Electronics Ltd** Westlink Commercial Park Oranmore Co. Galway Ireland  
 +353 91 792444 Fax +353 91 792445 [www.bb-europe.com](http://www.bb-europe.com) [orders@bb-elec.com](mailto:orders@bb-elec.com) [support@bb-europe.com](mailto:support@bb-europe.com)