

	<p>KEY FEATURES</p> <ul style="list-style-type: none"> ▶ 16C550 buffered UART with 16-byte FIFOs ▶ Data rates to 115.2K bps ▶ All modem control signals implemented ▶ 12" detachable cable with DB-25M connector
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DESCRIPTION

The ELK-PM3603 PCMCIA serial interface card provides one RS-232 serial port capable of data rates to 115.2K bps. The board implements all modem control signals for maximum compatibility with a wide range of peripherals. The ELK-PM3603 utilizes a 16C550 UART that provides 16-byte Tx/Rx FIFOs and ships with a 12" detachable cable that terminates to a DB-25M connector. Ordering options allow the choice of UARTs for custom baud rates and 9-bit protocols.

SPECIFICATIONS

Number of ports	1
Communications chip	16550
Max. data rate	115K bps
Max. data distance	Up to 50 ft.
Operating Temperature	0 - +70°C
Storage Temperature	-50 - +105°C
Humidity Range	10 - 90% R.H.

ORDERING INFORMATION

MODEL	DESCRIPTION
ELK-PM3603	PCMCIA RS-232 Serial Interface Card
ELK-PM3603-SN	PCMCIA RS-232 Serial Interface Card with 16C950 UART
ELK-PM3603-DB9	PCMCIA RS-232 Serial Interface Card with DB-9M cable
ELK-CA104	DB25 Male to DB25 Female 72" in Length
ELK-KT104	Terminal Block Kit—ELK- TB04 + ELK-CA104 Cable
ELK-TB04	Terminal Block - DB25 Female to 25 Screw Terminals
ELK-RJ25S8	DB25 Female to RJ45 Modular Adapter

All Specifications within this document are subject to change without notice.



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