



QUATECH

CONNECT WITH RELIABILITY

Serial PCMCIA Cards

DESCRIPTION

Quatech RS-232 and RS-422/485 asynchronous serial PCMCIA cards are an ideal solution for adding additional ports to a wide variety of portable systems. Because they share electronic fundamentals with native bus architectures such as PCI and ISA, they function exactly like standard COM ports and can be addressed as such by most application software.

FEATURES

- 1, 2, or 4 independent RS-232 and RS-422/485
- Each port configurable as either RS-422 or RS-485
- Speeds up to 921.6 kbps
- Auto enable/disable of RS-422/485 transmitter
- Full duplex and half duplex modes supported
- Attached and detachable cable options
- Low power requirements
- Windows 95-XP, Windows CE, Windows Vista, Linux (OS/2 for Rev H and prior) support
- RoHS Compliant
- 5 year warranty



Parallel PCMCIA Cards

DESCRIPTION

Quatech's SPP-100 fully supports the IEEE 1284 EPP standard, and functions exactly like a computer's native parallel port. Thus, unlike the many parallel port converters on the market, Quatech's SPP-100 will work seamlessly with any hardware or software that requires either an EPP or a parallel port. It is compatible with both 3.3V and 5V systems.

FEATURES

- Fully supports IEEE 1284 EPP interface
- IBM PC Parallel port compatible
- Speeds to 700 kbps
- Windows 9x/ME/NT/2000/XP/CE/Vista, Linux (standard modes only) and OS/2 (Rev H and prior) support
- 3.3V and 5V compatible
- Driver available for HP Palmtop upon request
- RoHS compliant
- 5 year warranty

