

Parallel & Serial Cards

Expand your horizons with Kouwell

1 Parallel



KWL220N1- Kouwell PCI 1 Parallel Port Low Profile Card

- Chipset: Moschip
- PCI compatible 1284 printer port
- Multi-mode compatible controller (SPP, PS2, EPP, ECP)
- Fast data rates up to 1.5Mbps (parallel port)
- Re-map function for legacy ports
- 16-byte FIFO (parallel)
- Software programmable mode selects
- Low profile for slim line PCs
- Compatible with Windows 98SE, ME, 2000, XP, NT 4.0

2 Parallel



KW220N2- Kouwell PCI 2 Parallel Port Card

- Chipset: Moschip
- PCI compatible 1284 printer port
- Multi-mode compatible controller (SPP, PS2, EPP, ECP)
- Fast data rates up to 1.5Mbps (parallel port)
- Re-map function for legacy ports
- 16-byte FIFO (parallel)
- Compatible with Windows 98SE, ME, 2000, XP, NT 4.0

2 Serial



KWL221N2- Kouwell PCI 2 Serial Port Low Profile Card

- Chipset: Moschip
- PCI compatible Dual-UART
- Low Power & Low Profile for slim line PCs
- 16-byte transmit-receive FIFO (UART)
- Status report capability
- Compliant with 16C550
- Fast data rates up to 1Mbps (serial ports)
- Re-map function for legacy ports
- Compatible with Windows 98SE, ME, 2000, XP, NT 4.0

2 Serial + 1 Parallel



KW222N2- Kouwell PCI 2 Serial & 1 Parallel Port Card

- Chipset: Moschip
- PCI compatible Dual UART
- 16-byte transmit-receive FIFO (UART)
- Multi-mode compatible controller (SPP, PS2, EPP, ECP)
- Fast data rates up to 1Mbps (serial ports) & 1.5Mbps (parallel port)
- 16 Byte FIFO (parallel); Compatible with 16C550
- Re-map function for legacy ports
- Compatible with Windows 98SE, ME, 2000, XP, NT 4.0

4 Serial + 1 Parallel



KW223NP4- Kouwell PCI 4 Serial & 1 Parallel Port Card

- Chipset: Moschip
- Single 5V Operation
- PCI compatible Dual UART
- 16-byte transmit-receive FIFO (UART)
- One IEEE1284 parallel port & four serial ports
- 5,6,7,8 Bit characters selection
- Re-map function for legacy ports
- Compatible with Windows 98SE, ME, 2000, XP, NT 4.0