

Art No. PC0032

PCI Express Card, 2-Port Parallel

Logilink PC0032 PCI Express and PCI interface IEEE1284 Parallel communication boards meet the PCI Express Base Specification Revision 1.1 specification. The majority of today's motherboards is not equipped with any RS-232 or parallel port. With this IEEE1284 Parallel board, users can expand 2 parallel ports to their system, allowing them to use parallel devices further.

Specification:

General

- Chipset: MOSCHIP MCS9815 + PLX
- Compliant with PCI-Express Revision 1.0a
- Single-Lane (x1) PCI-Express with throughput up to 2.5Gbps
- Plug & Play and Hot Swappable
- Supports Windows 2000, 2003, XP 32-/64-bit, Vista 32-/64-bit, 7, Linux, Mac OS, and DOS

Parallel Interface:

- 2 x Parallel Ports
- Compatible with IEEE1284 printer port
- Supports SPP, PS2, EPP & ECP mode
- Fast data rates up to 1.5MBps

Packaging Information:

- Packing Dimension: 172x182x37 mm
- Packing Weight: 0.18kg
- Carton Dimension: 760x405x210 mm
- Carton Q'ty: 40pcs
- Carton Weight: 9kgs





Made in China