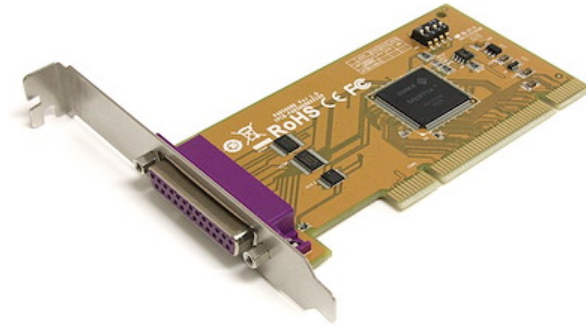


1 Port PCI Parallel Adapter Card with Re-mappable Address

Product ID: PCI1PM



The PCI1PM Re-mappable 1-Port PCI Parallel Card adds a fully-featured, I/O mapped IEEE 1284 parallel port to your system using a PCI expansion slot.

Saving time and money in costly upgrades of legacy hardware, this re-mappable parallel card can be installed and configured using legacy memory ranges (278, 378, and 3BC legacy ISA addresses) under DOS and Windows operating systems, for compatibility with legacy devices such as security dongles that require a specific memory I/O range for operation.

The card also supports standard installations, with plug-and-play WHQL certified drivers for Windows, as well as support for DOS and Linux.

Backed by a StarTech.com lifetime warranty and free lifetime technical support.

Certifications, Reports and Compatibility

Applications

- Install legacy peripherals such as software protection dongles, JTAG chip programmers, data acquisition, machine process control and scientific measurement systems requiring specific I/O ranges specified
- Connects any parallel peripheral including printers, scanners, CD-R/RWs, Zip drives, and memory card readers

Features

- Supports re-mapping of memory I/O ranges for legacy peripherals (278, 378, and 3BC legacy ISA addresses)
- Universal PCI card supports 32/64-bit, PCI/PCI-X, 3.3/5V slots

- Auto-switching between EPP, ECP, SPP and BPP modes
- Data transfer rates of up to 1.8Mbps
- Ultra-low power consumption

Hardware

Warranty	Lifetime
Ports	1
Interface	Parallel
Bus Type	PCI / PCI-X (5 / 3.3V)
Card Type	Standard Profile (LP bracket incl.)
Port Style	Integrated on Card
Industry Standards	BPP/ECP/EPP/SPP IEEE-1284
Chipset ID	Sunix - UL7512EQ

Performance

Maximum Data Transfer Rate	1.8Mbps
FIFO	16 byte

Connector(s)

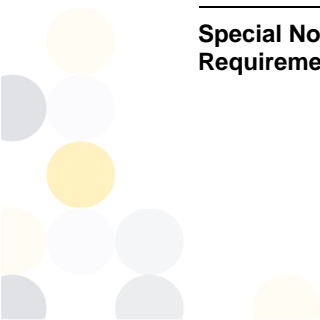
Connector Type(s)	PCI / PCI-X (Universal 3.3 & 5V, 32-bit)
External Ports	DB-25 (25 pin, D-Sub)

Software

OS Compatibility	Windows DOS, 2000, XP, Vista, 7, 8, 8.1, 10, 11 Windows Server 2003, 2008 R2, 2012, 2012 R2 Linux 3.5.x to 4.4.x <i>LTS Versions only</i>
Microsoft WHQL Certified	Yes

Special Notes / Requirements

System and Cable	Unused PCI slot
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Requirements

Note Supports re-mapping I/O to 278, 378, and 3BC legacy ISA addresses

Power

Power Consumption (In Watts) 0.033W

Environmental

Operating Temperature 0C to 60C (32F to 140F)

Storage Temperature -20C to 85C (-4F to 185F)

Humidity 5~95% RH

Physical Characteristics

Color Yellow

Product Length 4.8 in [12.1 cm]

Product Width 2.4 in [61 mm]

Product Height 0.5 in [13 mm]

Weight of Product 2.6 oz [75 g]

Packaging Information

Package Length 8.0 in [20.3 cm]

Package Width 5.8 in [14.7 cm]

Package Height 1.6 in [41 mm]

Shipping (Package) Weight 6.4 oz [180 g]

What's in the Box

Included in Package
 PCI Parallel Card
 Low-Profile bracket
 Driver CD
 User Manual



**Product appearance and specifications are subject to change without notice.*

