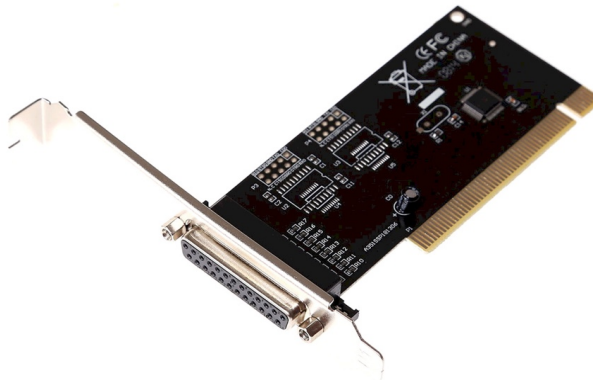


# PCI-PARALLELWCH

1-Port Parallel  
PCI Adapter



Parallel Communications With Flexibility



Server  
Connectivity



Workstation  
& Desktop



Legacy  
Connectivity



Industrial  
Applications

Connecting Your Legacy Peripherals The Easy Way

Do you need previous technology interface ports such as Parallel communications for your legacy printers or scanners?

Today's computer's do not include either Serial (RS232) or Parallel (Printer) ports, relying mostly on USB and WiFi(tm). However, there are many legacy applications that still need these tried and trusted interfaces.

Examples of Parallel devices including many designs of printers for both industrial and professional use, large-bed scanners and other output devices which continue to use this trusted interface.

The newly developed **PCI-PARALLELWCH** features a newly design RISC processor, offering both excellent parallel connectivity and a wide range of cross operating system compliance, including Windows10(tm) and Linux(tm), all assembled on an industry-standard, full-height riser bracket.

## specifications:

Industry-standard Parallel Port (IEEE-1284) Port x1

Plug n' Play 32-Bit PCI interface card design

Full height riser bracket with x1 Parallel connector

Parallel port supports ECP and EPP modes

RISC architecture improves performance and lifespan

Ideal for legacy apps: modems, printers, industrial etc

Compatible with DOS(tm), Windows(tm)XP, 2000(tm)

Windows(tm)7, Windows(tm)8, Windows(tm)10

Compatible with Linux(tm) runtimes

Retail, blister pack design

Windows 10



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