

## StarTech PCI-E x1 2+2 portos PCI PCI-E x1 külső bővítő rendszer

illesztés: PCIe x1

Cikkszám: PEX2PCIE4L

Ár:

281 000 Ft



The PEX2PCIE4L PCI/PCI Express Expansion Chassis provides a quick and simple I/O expansion solution to almost any PCI Express (PCIe) enabled system. Adding PCI/PCIe cards to a server or workstation, or providing a platform to swap cards between a mobile and desktop setup is a cost-effective and time-saving solution for maximizing the I/O capabilities of your system.

The external expansion chassis adds two full-length (38cm) PCI slots (32-bit/33MHz), as well as two PCIe x1 (single-lane) slots to a host computer through a single PCI Express connection. Providing total bandwidth up to 250MBps from the PCIe x1 host controller card allows the computer to function as though the expansion chassis cards were connected directly to the motherboard.

Backed by a StarTech.com 2-year warranty and free lifetime technical support.

The StarTech.com Advantage

- Control the power state of connected PCI/PCIe cards with the self-powered chassis and easily accessible on/off button
- Install additional cards without opening your computer with the provided external expansion card slots
- Easy installation and support for small form-factor computers with an included low-profile/half-height bracket

Bus Type	PCI Express
Card Type	Standard Profile (LP bracket incl.)
Chipset ID	Texas Instruments - XIO200A + XIO3130
Interface	PCI / PCI-X (5 / 3.3V)
Port Style	Integrated on Card

### Performance

Maximum Data Transfer Rate	250 MBps
MTBF	135,012 Hours

### Connector(s)

Connector Type(s)	1 - PCI Express x1 Male
External Ports	2 - PCI / PCI-X (Universal 3.3 & 5V; 32-bit) Slot Female 2 - PCI Express x1 Slot Female

### Software

OS Compatibility	OS Independent; No additional drivers or software required
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### Special Notes / Requirements

Note	The Maximum power consumption of the adapter cards used in this expansion box is 36W. Cards might not function if their total power exceeds the maximum power consumption This product has a compatibility issue with Silicon Image SATA Controllers on an AMD platform
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### Power

Center Tip	Positive
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Polarity  
Input Voltage 115 ~ 230 AC  
Output Current 3A  
Output Voltage 12 DC  
Plug Type M  
Power Source AC Adapter Included

**Environmental**

Humidity 5 to 95% RH  
Operating Temperature 0°C to 55°C (32°F to 131°F)  
Storage Temperature -40°C to 75°C (-40° to 167°F)

**Physical Characteristics**

Color Black  
Enclosure Type Steel  
Product Height 5.6 in [143 mm]  
Product Length 15 in [382 mm]  
Product Weight 4.4 lb [2 kg]  
Product Width 5.4 in [137 mm]

**Packaging Information**

Shipping Weight 4.6 lb [2.1 kg]  
(Package)

**What's in the Box**

- Included in Package
- 1 - PCI Expansion box
  - 1 - PCI Express Card
  - 1 - 3 ft. DVI-D Cable
  - 1 - Low Profile Bracket
  - 1 - Screw Kit
  - 3 - Power Cord (NA/UK/EU)
  - 1 - Power Adapter
  - 1 - Software CD
  - 1 - Instruction Manual