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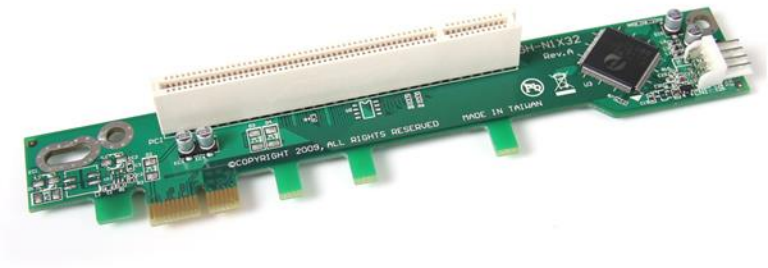
Data Sheet

PCI Express to PCI Riser Card x1 for Intel 1U IPC Server

Product ID: PEX1PCI1R



The PEX1PCI1R PCI Express to PCI Riser Card (left-angle) lets you install a 32-bit PCI card into the (x1) PCIe slot on an Intel 1U IPC rackmount chassis - a necessary accessory for almost any Intel 1U chassis, providing a simple way to expand system capabilities by adding I/O ports or a legacy PCI card to newer systems.

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

Certifications, Reports and Compatibility

RoHS Compliant Available

CE

Applications

- Upgrade an Intel 1U IPC server with additional IO capabilities, such as a storage controller, serial ports, USB, networking, etc.
- Add a legacy card to a new system with only PCI Express slots

Features

- Designed to fit most 1U Intel IPC rack mount server chassis
- Additional power connector for high powered PCI cards
- No driver or software installation

	Warranty	2 Years
Hardware	Bus Type	PCI Express
	Chipset ID	Pericom - PI7C9X111SL
Connector(s)	Connector Type(s)	1 - PCI (5V, 32-bit) Slot Female
		1 - PCI Express x1 Male
Software	OS Compatibility	Operating System independent
Special Notes / Requirements	System and Cable Requirements	1U server chassis with available PCI Express expansion slot
Environmental	Humidity	5~95% RH
	Operating Temperature	0°C to 60°C (32°F to 140°F)
	Storage Temperature	0°C to 60°C (32°F to 140°F)
Physical Characteristics	Product Height	0.8 in [20 mm]
	Product Length	6.7 in [170 mm]
	Product Weight	1.1 oz [30 g]
	Product Width	1.1 in [27 mm]
Packaging Information	Shipping (Package) Weight	2.8 oz [80 g]
What's in the Box	Included in Package	1 - PCI Express Riser Card
		1 - Instruction Manual

Product appearance and specifications are subject to change without notice.