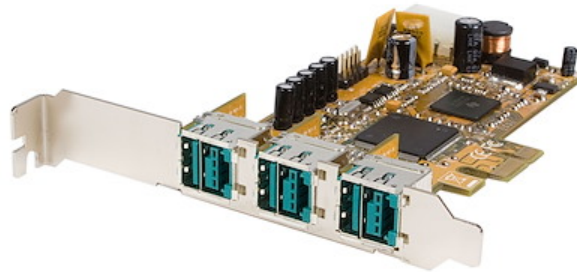


3 Port PCI Express 12V PoweredUSB Adapter Card - USB PlusPower

Productcode: PEX312PUSB



The PEX312PUSB 3 Port PCI Express 12V PoweredUSB Adapter Card allows you to add three Powered USB (USB PlusPower) ports to any standard form-factor computer, using an available PCI Express Slot.

Drawing power from either the PCI Express slot or the computer power supply, the powered USB adapter card provides up to 3A of current to each connected device, allowing for up to three Powered USB devices to be installed at the same time.

Plus, the PCI Express Powered USB Adapter card can be connected to the corresponding accessory daughter board PUSBADAP (2 Port Low Profile 12V/24V Powered USB Adapter Card), to create two additional Powered USB ports, but does not require a second PCI Express slot.

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

Certificaties, rapporten en compatibiliteit

Toepassingen

- Ideal for adding portable scanners, receipt printers, and digital scales to new Retail Point-of-Sale (POS), or Point-of-Care (POC) PCs
- Install into integrated Kiosks to provide power to Parking Garage/Gas Station receipt printers
- Provide power and data connection to remote surveillance cameras
- Upgrade Mobile Computing systems such as delivery services/overland transportation vehicles

- Gaming industry (joysticks with feedback mechanisms)
- External CD-ROM, DVD drive and Hard drives that require more than 500mA current

Eigenschappen

- 3 external 12V Powered USB Connectors
- Fully Compliant with PCI Express Base Specifications, Revision 1.0a
- Powered from either the 1x PCI Express slot or the Power Supply of the P.C. with a standard LP4 connection
- Supplies power and data signals over hot-plugging USB cable
- Can be linked to a daughter board using two internal USB connections or used as a stand alone adapter
- Backwards compatible with USB 1.1 and 2.0 standards and allow for hot-plugging
- No external power is required
- Cable locking mechanism
- Maximum data transfer rate of 480 Mbps

Hardware

Garantiebeleid	Lifetime
Poorten	3
Bus type	PCI Express
Kaarttype	Standaard
Chipsetcode	Renesas/NEC - D720101GJ

Prestaties

Maximale overdrachtsnelheid	480Mbps
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Connector(en)

Type connector(en)	PCI Express x1
Interne poorten	IDC (10-polig, moederbord-header)



		LP4 (4-polig; Molex-type Large Drive Power)
	Externe poorten	USB-voeding 12 V (8-polig, Host Side)
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Software		
	Besturingssystemen	Windows® 8 (32/64bit), 7 (32/64), Vista(32/64), XP(32/64), 2000, ME
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Speciale opmerkingen / vereisten		
	Notitie	Approximately 100W of spare power is required from the power supply when peripheral devices are connected and running
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Fysieke eigenschappen		
	Lengte product	4.7 in [12.1 cm]
	Breedte product	2.7 in [69.2 mm]
	Gewicht product	7.1 oz [200 g]
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Verpakkingsinformatie		
	Package Length	8.9 in [22.7 cm]
	Package Width	1.7 in [43 mm]
	Package Height	6.4 in [16.3 cm]
	Verzendgewicht (verpakt)	7.8 oz [220 g]
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Wat wordt er meegeleverd		
	Meegeleverd	Powered USB Card
		Instruction Manual
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* Uitvoering en specificaties van het product zijn zonder aankondiging vatbaar voor wijzigingen.

