Firewire A Add-on PCI Card

DS-33203-2 EAN 4016032426066





IEEE 1394a PCI Add-On Card 2x6-Pin+1x4-Pin Extern, 1x6-Pin Intern, TSB43AB23

Add four Firewire-A ports to your PC - e.g. DV camcorders or external enclosures can easily be connected to your computer.

Simple installation with Maximum performance

- Adds four IEEE1394a (FireWire) ports to your PC for high speed I/O connectivity
- Compliant with IEEE 1394-1995, 1394a (rev. 1.1), and OHCI interface specification 1.0
- Supports data transfer rates of 100, 200 and 400 Mbps

- Chipset: TI TSB43AB23
- Hot-swapping feature allows you to connect and disconnect devices without shutting down operating system
- Operating temperature: 0 °C 85 °C
- Operating humidity: 25% 65% RH (non-condensing)
- Supports Windows 10, 8, 7, Vista and XP

Package contents

- · Firewire A Add-on PCI Card
- Cable
- Manual

| Logistics | | | | | | |
|------------------------------|-----------------|----------------|---------------|---------------|----------------|-----------|
| | Number (pcs) | Weight (kg) | Depth (cm) | Width (cm) | Height (cm) | cm³ |
| Packaging Unit Carton | 40 | 5.00 | 40.00 | 28.00 | 30.00 | 33,600.00 |
| Packaging Unit Inside | 1 | 0.13 | 15.00 | 14.00 | 4.00 | 840.00 |
| Packaging Unit Single | 1 | 0.13 | 13.00 | 14.00 | 3.00 | 546.00 |
| Net single without Packaging | 1 | 0.08 | 13.00 | 14.00 | 3.00 | 546.00 |

Safety notes

- Switch off the computer completely and disconnect it from the power supply before installing or removing the network card.
- Static discharge can damage the product or the PC. Take measures against static discharge (ESD) when installing the product, e.g. wear an antistatic wrist strap.
- · Before installation, touch the metal surface of the PC housing or another grounded object to ground any ESD charge via the housing.
- Avoid using too much force when connecting the product to the PC.
- Please ensure that any cables are connected correctly without overstretching or damaging them.
- Avoid touching the contacts of the product with your fingers to prevent corrosion or static charge.