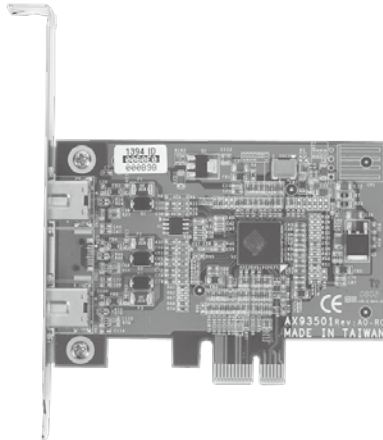


AX93501

2-channel IEEE-1394b PCI Express Card



Introduction

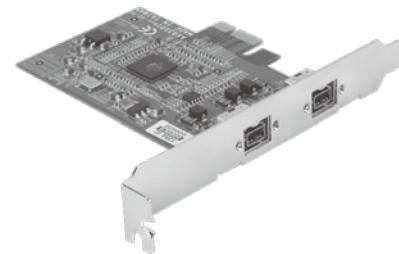
The AX93501 is a 2-channel IEEE-1394b PCI Express card designed ideally for camera image acquisition or data-intensive applications that require fast and reliable data transferring into the host system. It effectively leverages the PCIe x1 serial link to increase throughput and minimize latency. Each card includes a standard size PCIe mounting bracket, two bilingual 1394b ports with locking screw connectors.

Specifications

Bus	PCI Express x1
Connector	2 x 9 pin IEEE 1394b connector with locking screw
Operating Temperature	0° - 60° (32° F - 140° F)
Humidity	0% - 90%, non-condensing
Certification	CE
O.S Support	Windows® XP/2003/Vista
Dimensions	93.98 mm x 64.4 mm

Features

- Dual IEEE-1394b ports
- High speed image transferring rate up to 800 Mb/s
- PCI Express x1 compliant
- Locking screw connector design



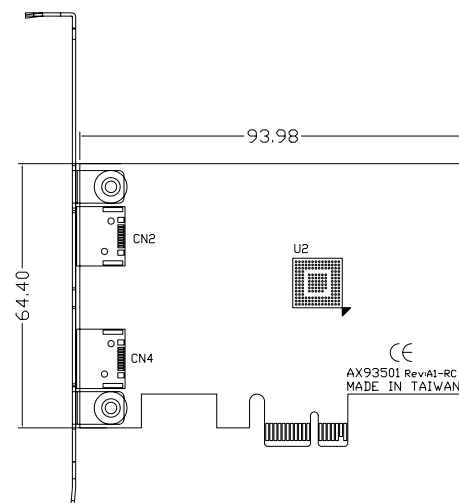
Ordering Information

AX93501	2-channel IEEE-1394b PCI Express card
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Packing List

Manual & utility CD

Dimensions



Overview

Embedded Systems

Embedded Systems for Transportation

Embedded Field Controllers

Embedded MicroBoxes

Industrial Barebone Systems

Industrial Chassis

Industrial Workstations

Backplanes

Power Supplies

Peripherals & Accessories