



PCIe x4 HIB2 Host Adapter

Product #OSS-PCIe-HIB2-x4-T



Description

The HIB2 Target Host Interface Board fits into an OSS custom 2-slot backplane and extends the PCI Express bus to a single add-in board via a PCI Express x4 cable.

Features

- PCI Express x4 Cable Connectors on Slot Cover
- Power On/Cable Present LEDs
- No Software Drivers Required
- Lane Configuration Dip Switches

Specifications

Form Factor:	x4 PCIe add-in card
Dimensions:	H x L - 2.7 x 3.4" (68 x 86mm)
Front Panel Connectors:	One PCIe x4 cable connector
Front Panel Indicators:	Power On/Cable Present LEDs
Redriver:	Pericom PI2EQX4402
Operating Environment:	<ul style="list-style-type: none"> • Temperature Range: 0° to 50°C (32° to 122°F) • Relative Humidity: 10 to 90% non-condensing • Shock: 30g acceleration peak (11ms pulse) • Vibration: 5-17 Hz 0.5" double amplitude displacement; 7-2000 Hz, 1.5g acceleration
Power Consumption:	3.75W typical, 3.3 @ 1.3A
Agency Compliance:	Designed to meet, but not tested: UL60950, FCC Class B, CE safety and emissions



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