ADLINK I/O Modules Compatibility List with MXC-4000 Series

Introduction

ADLINK's MXC-4000 series is an exceptionally fanless expandable embedded computer with configurable PCI and PCIe x4 slots. It is designed to provide a reliable platform for a wide variety of applications by accepting standard PCI and PCIe cards. Its PCI and PCIe slots enable the possibility of integrating off-the-shelf PCI/PCIe cards for a configurable application platform.

Below is the list of currently compatible I/O modules offered by ADLINK Measurement and Automation Product Segment. ADLINK is continuously testing to add support for more application-oriented modules.

Compatible I/O Modules

PCI Bus

Vendor	Model Number	Category	Result
ADLINK	PCI-7250	DIO	**PASS**
ADLINK	PCI-7260	DIO	**PASS**
ADLINK	PCI-7432	DIO	**PASS**
ADLINK	PCI-7300A	High-Speed DIO	**PASS**
ADLINK	PCI-9812	Digitizer	**PASS**
ADLINK	PCI-9820	Digitizer	**PASS**
ADLINK	PCI-9846	Digitizer	**PASS**
ADLINK	PCI-9221	DAQ	**PASS**
ADLINK	PCI-9223	DAQ	**PASS**
ADLINK	DAQ-2005	DAQ	**PASS**
ADLINK	PCI-9112	DAQ	**PASS**
ADLINK	PCI-9527	Signal Acquisition	**PASS**
ADLINK	LPCI-3488	GPIB	**PASS**

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■ PCI Express Bus

Vendor	Model Number	Category	Result
ADLINK	PCIe-7350	High-Speed DIO	**PASS**
ADLINK	PCIe-7300A	High-Speed DIO	**PASS**
ADLINK	PCIe-7248	DIO	**PASS**
ADLINK	PCIe-7296	DIO	**PASS**
ADLINK	LPCIe-7230	DIO	**PASS**
ADLINK	PCIe-6208	DAQ	**PASS**
ADLINK	DAQe-2005	DAQ	**PASS**
ADLINK	PCI-8256	Motion Control	**PASS**
ADLINK	RTV-24	Machine Vision	**PASS**
ADLINK	PCIe-RTV-24	Machine Vision	**PASS**

■ USB

Vendor	Model Number	Category	Result
ADLINK	USB-3488	GPIB	**PASS**

For detail verification and test report, please contact ADLINK sales representatives.