

Optical module access I O card



Overview

The card is an x1 PCI Express device which can be used in any available PCI Express slot and features optocouplers rated for 2.5kV isolation, eight non-isolated TTL/CMOS I/O lines, and polarity insensitive AC/DC inputs that accept up to 31 VDC or AC RMS. This PCIe-IDIO-24 is a x1 lane PCIe isolated digital input and FET output board with Change of State Detection and isolated FET high-side switches. The DIO lines are grouped into three 8-bit ports: A, B, and C. ACCES I/O has announced a new addition to its PCI Express line of I/O cards with the Model PCIe-IDIO-24. The mPCIe-DIO-24S is a type F1 PCI Express Mini Card (mPCIe) and optional cable assembly (D-Sub 37-pin Male connector) designed to be easily panel-mounted in any application environment.



Article Content

ETH-DIO-48 Ethernet Digital I/O Module

This Ethernet device is an ideal solution for adding portable, easy-to-install, digital I/O to any Ethernet network, even wirelessly. The ETH-DIO-48 is

ACCES I/O Products Announces PCI Express I/O Card that Provides

ACCES I/O Products, Inc., is pleased to announce a new addition to its PCI Express family of I/O cards—Model PCIe-IDIO-24. Designed for high-voltage protection in industrial control and monitoring

104-IDIO-16 Family | Official ACCES I/O Distributor and

The Model 104-IDIO-16 is a 32-channel PC/104 utility board featuring 16 optically isolated inputs and 16 optically isolated solid state outputs. The isolated, non

PCIe-IDIO-24 Isolated Digital I/O Card Family

Several versions of this board are available. The PCIe-IDIO-24 also has eight TTL level non-isolated I/O lines. Model PCIe-IDIO-12 provides twelve isolated inputs and outputs and four

PCI I/O Boards and PCI I/O Products | Acromag

Acromag PCI I/O boards are ideal for COTS and industrial projects, with many models available for a variety of analog and digital I/O functions.

MPCIE-IIRO-8-AIO / MPCIE-IIRO-8 | Digital I/O

Features PCI Express Mini Card type F1, with latching I/O connectors Change-of-State (COS) detection IRQ generation 228mm cable, standard Panel mountable

mPCIe-II-4 | Official ACCES I/O Distributor and Integrator

Details The mPCIe-II-4 consists of a type F1 PCI Express Mini Card (mPCIe) interface board that connects to a Mobile-ITX-sized, DB-37M Isolation Module

MPCIE-IIRO-8-AIO / MPCIE-IIRO-8 | Digital I/O

Mini PCI Express digital I/O DAQ, 8x optical-isolated inputs, 8x electromechanical 1A relay outputs, Buffered I/O, Change of State, 0 to +70 °C MPCIE-IIRO-8-AIO

PCIe-DIO-24HS PCI Express Digital I/O Card w/CoS IRQ

PCIe-DIO-24HS PCI Express Digital I/O Card w/CoS IRQ ACCES: Committed to Service We're here to help! Let our amazing support staff help you

A24A Solid State Module Card Family

Features Industry standard, opto-isolated digital I/O modules Choice of AC or DC inputs or outputs Screw terminals for easy interface to field wiring Edge connectors for interface to digital I/O

LPCI-IIRO-8 Low Profile Isolated Digital Input/Output

The card has eight optically-isolated digital inputs for AC or DC control signals and eight electromechanical relay outputs. LPCI-IIRO-8 occupies four

ACCES I/O Products, the Source for all your Data Acquisition Needs

Founded in 1987 in San Diego, CA, ACCES (Acquisition Control Communication Engineering/Systems) supplies an extensive range of analog, digital, serial communication, and isolated I/O boards and

New Line of PCI Express Mini Cards for Easy and

ACCES I/O Products, Inc., is pleased to announce the release of a new family of mini PCI Express (mPCIe) digital I/O cards—the mPCIe-DIO

USB-DIO-96 | Official ACCES I/O Distributor and Integrator

Assured Systems is an official distributor and integrator of ACCES I/O products, supplying the USB-DIO-96 fully configured.

M.2-II-16 Isolated Digital Input Card

FEATURES 2260/2280 sized M.2 Card with B & M keys and latching I/O connectors 16, 8 or 4 optically isolated, non-polarized inputs up to 31VDC/AC

ACCES I/O release PCI Express I/O card with 24 digital inputs

ACCES I/O has announced a new addition to its PCI Express line of I/O cards with the Model PCIe-IDIO-24, which features 24 optically isolated digital inputs and 24 solid state FET relay

PCIe-DIO-24HC: PCI Express Digital I/O Card with

The PCIe-DIO-24HC is an x1 lane PCI Express digital I/O board with basic DIO, Counter/Timers and interrupt generation capabilities. The card uses

mPCIe-DIO-24S Family

The mPCIe-DIO-24S is a type F1 PCI Express Mini Card (mPCIe) and optional cable assembly (D-Sub 37-pin Male connector) designed to be easily panel-mounted in any application

USB-DIO-32: 32-Bit Digital Input/Output USB Module

FEATURES Small (3.5 by 3.7 in.), portable, 32-channel Digital I/O USB module Four 8-bit ports independently selectable for inputs or outputs High

PCIe-DIO-120, 96, & 72 Channel Digital I/O Cards

ACCES can tailor any standard product to your precise requirements — electrical, mechanical, firmware, environmental, or connector-level.

PCI Express Digital I/O Card

The card provides 32 digital, opto-isolated I/Os operating at 24V DC. Each IO can either be used as an input or as a high side output with read-back facility. This versatility makes for multiple configurations.

USB-DIO-96: 96-Channel Digital Input/Output Module

96 Channel Digital Input/Output USB Module The USB-DIO-96 is an ideal solution for adding portable, easy-to-install digital I/O capabilities to any

ACCES I/O Products releases PCI Express Mini Card

ACCES I/O Products Inc. this week released the mPCIe-DAAI16-8F, a high-performance PCI Express Mini Card (mPCIe) multifunction analog

PCIe-IDIO-24

Find out all of the information about the ACCES I/O Products, Inc. product: digital I/O card PCIe-IDIO-24. Contact a supplier or the parent company directly to get a quote or to find out a price or your closest

USB-DIO-48: 48-Channel Digital Input/Output USB

Description 48-Channel Digital Input/Output USB Module The USB-DIO-48 is an ideal solution for adding portable, easy-to-install digital I/O

MPCIE-IIRO-8-AIO / MPCIE-IIRO-8 | Digital I/O Expansion Card | Access ...

Mini PCI Express digital I/O DAQ, 8x optical-isolated inputs, 8x electromechanical 1A relay outputs, Buffered I/O, Change of State, 0 to +70 °C MPCIE-IIRO-8-AIO

PCIe-DIO-24DCS Acces (24-Line Digital I/O Card) | ArtisanTG™

The Access PCIe-DIO-24DCS Digital I/O with Counters and COS IRQ can be in four models ranging from basic DIO to advanced COS detection and Counter/Timer capabilities. The card emulates an

mPCIe-DIO-24S Family

ACCES can modify or create mPCIe products with alternate I/O configurations, analog ranges, connectors, mechanical adjustments, conformal

Contact Us

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