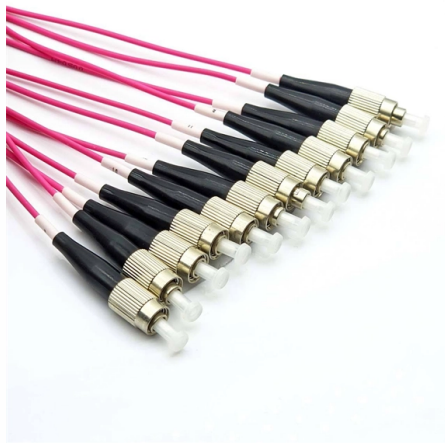


16-Port Micro Module Data Acquisition Unit



Overview

MD-16 Data Acquisition Modules are a family of complete solutions designed for data acquisition systems based on personal computers and other processor-based equipment with standard serial I/O ports like PLC, etc. These modules convert 16 analog input signals to engineering units and transmit in. The DAU128 is a modular, fully customizable data acquisition hardware / software engine optimized for high channel count high performance data acquisition applications. Curtiss-Wright offers a wide selection of analog signal acquisition modules from sensors such as thermocouples, strain. Our USB Data Acquisition (DAQ) boards, devices, and modules offer an unbeatable combination of performance, versatility, and affordability. All of these devices offer up to eight differential (DIFF) or 16 single-ended (SE) analog inputs, up to eight digital I/O channels, two counter inputs, and one timer output.



Article Content

Data Acquisition Unit for Flight Test, HEIM XMA

Safran DSI's XMA Data Acquisition Unit is the best fit for remote data acquisitions in harsh and confined spaces thanks to its small and highly ruggedized modular

16-channel data acquisition system, 16-channel data

Find your 16-channel data acquisition system easily amongst the 26 products from the leading brands (AMETEK VTI, AMOtronics, Elsys, ...) on DirectIndustry, the

DAU128 Modular Data Acquisition Unit

It is designed to handle applications requiring hundreds of channels at high peak data rates such as high energy X-ray CAT inspection systems and muon tomography imaging systems. The unit contains

XMA CORE8 XMA CORE16

With its small and high ruggedized design, XMA is the best fit for remote data acquisitions in harsh and small space areas. It is the perfect candidate for network telemetry applications and remote

Compact I/O Module,Metal Case,Industrial 3750V

Compact I/O Module,Metal Case,Industrial 3750V Isolation,Low-Profile Data Acquisition (DAQ),CAN Bus and Encoder Interfaces,16 in / 16 Out / 1 Auxiliary

USB data acquisition module

It obtains all required power from the USB port, so no external power connection is ever required. USB-4711A is a multifunction module, with 16-ch Analog Input, 2

AXN/CHS/16U | 16 Slot Data Acquisition System

The Axon is designed to work seamlessly with existing Curtiss-Wright data acquisition products. It uses the same synchronization technology and the same

MCC USB-1608G Series: High-Speed Multifunction

The USB-1608GX and USB-1608GX-2AO are multifunction, high-speed, analog

Modular Data Acquisition (DAQ) Systems

Modular DAQ systems offer a great way to build your data acquisition solution. Start with a single module and add new ones as your applications grow.

Data Acquisition | Curtiss-Wright Defense Solutions | Defense

The Acra KAM-500 DAU is a compact, low-weight, and high-performance airborne acquisition and transmission system consisting of a chassis, backplane controller, and user-selected modules.

D.T.MUX NanoX

The NanoX acquisition system is an efficient data concentrator and recorder, with an ultra-compact design, and an ease of changing acquisition modules. The NanoX

DI-1100 USB Data Acquisition Starter Kit

Description DI-1100 USB Data Acquisition starter kit with Windaq software. Features four differential analog input channels, 12-bit measurement resolution, and a full scale range of $\pm 10V$.

Low Cost Data Acquisition: USB DAQ, Boards, Cards & Modules

Our USB Data Acquisition (DAQ) boards, devices, and modules offer an unbeatable combination of performance, versatility, and affordability.

USB Data Acquisition Modules

The Personal Daq modules are a family of low-cost, USB-based products from IOtech. Because of the strict power limitations of the USB, the modules incorporate special power-management circuitry to

16-Channel Voltage Input High Speed USB Data

The OM-USB-1608G series are 16 SE/8 DIFF input USB DAQ modules. High speed (up to 500kS/s) and high resolution (16-bit). 8x digital I/O, 2x counters, opt.

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Mixed-signal and digital signal processing ICs | Analog

Analog Devices is global leader in the design and manufacturing of analog, mixed signal, and DSP integrated circuits to help solve the toughest engineering

Low Cost Data Acquisition: USB DAQ, Boards, Cards & Modules

Buy MCC Data Acquisition Hardware Solutions in our online shop! Choose from a variety of DAQ devices, modules, and units to build

Modular data acquisition system, Modular data

Find your modular data acquisition system easily amongst the 40 products from the leading brands (AVL LIST, HBM, YOKOGAWA, ...) on DirectIndustry, the

16 bit Datalogging & Acquisition - Mouser

16 bit Datalogging & Acquisition are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 16 bit Datalogging & Acquisition.

Thomas Insights

Thomas Insights - U.S. Manufacturing and Industrial News China and Japan Pilot Humanoids for Real-World Labor Roles AgiBot's Lingxi X2 is helping

Officetel-watcher/seen.json at main · siufuguv-hub/Officetel ...

Contribute to siufuguv-hub/Officetel-watcher development by creating an account on GitHub.

4, 8, or 16-Channel Analog Voltage Output USB Data

All OM-USB-3100 Series modules provide either 4, 8, or 16 channels of 16-bit analog output. Each channel is software-selectable for either a bipolar voltage

16-Channel Voltage Input High Speed USB Data

The OM-USB-1608GX-2AO offers two, 16-bit analog output channels with DAC rates up to 500 kS/s. Everything you need to begin acquiring, viewing, and storing data

Contact Us

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