

# Four-channel fiber optic data acquisition card

Mouser offers inventory, pricing, & datasheets for 4 Channel 14 bit Datalogging & Acquisition.

Data Acquisition Card for Distributed Acoustic Fiber Sensing (DAS) with Pulse Output sends TTL pulses directly to the AOM driver, eliminating the need for an additional pulse generator and greatly ...

Capable of handling SDI rates from 5 Mb/sec all the way up to 3 Gb/sec uncompressed, these cards will automatically detect the incoming signal and give ...

Capable of handling SDI rates from 5 Mb/sec all the way up to 3 Gb/sec uncompressed, these cards will automatically detect the incoming signal and give you full control over re-clocking and routing.

It contains all the required software components, programming examples, SW tools (Software Development Kit), and allocated support for integrating and qualifying ...

The 4 Channel 4~20mA / 0~10VDC Analog Data Fiber Link Card system provides a transmission of up to four independent analog signals over one optical fiber. This system is designed to operate in harsh ...

It has four RJ-48C and one fiber optic transceiver. The card is designed to pass all Alternate Mark Inversion (AMI) signaling regardless of the specific line encoding, making it transparent to any ...

The Simcenter SCADAS Mobile and SCADAS Recorder (formerly called LMS SCADAS) are part of a family of modular data acquisition devices used for capturing dynamic signals at a rate up to 204.8 ...

The ibaFOB-4i is a fiber optic interface card featuring four independent input channels for high-speed data acquisition. It is designed to receive optical signals from VME-based systems via ibaLink-SM ...

Alix FH1223 integrates four hmc fiber optic interfaces into a compact HPM-compatible card, offering stable, low-latency optical connections for FPGA-driven data acquisition and synchronization tasks in ...

The ADC31JB68 is designed to operate at low power and give very high SNR performance with a 4-V<sub>pp</sub> full scale input. Using a low noise 16-bit front end stage followed by a 14-bit ADC, the device gives 85 ...

It contains all the required software components, programming examples, SW tools (Software Development Kit), and allocated support for integrating and qualifying the ADC card/module into your ...



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Web: <https://prospettivacasa.eu>

