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Find the *Adlink PXI-2010* at our website: *Click HERE*



Multi-Function DAQ

PXI-2000 Series

4-CH, 14/16-Bit, Up to 2MS/s Simultaneous-Sampling Multi-Function PXI Modules

REQUEST QUOTE

Key Features

- PXI specifications Rev. 2.0 compliant
- 3U Eurocard form factor, CompactPCI compliant (PICMG …
- 4-CH differential analog inputs
- Up to 2 MS/s simultaneous-sampling rate (PXI-2010)
- 14-bit A/D resolution (PXI-2010)

More

Technical Resources

DataSheet (1)
Manual (1)
Associated Software
Driver (8)

Contact Us

Request Quote
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Worldwide Offices
Where to Buy

Introduction Ordering Information

ADLINK PXI-2010, PXI-2005 and PXI-2006 are simultaneous-sampling multifunction PXI modules to meet a wide range of application requirements. These products can simultaneously sample 4 AI channels with differential input configurations to achieve maximum noise elimination. They also provide 2-CH 12-bit analog outputs with waveform generation capabilities, which can be performed together with analog input functions. If more analog input or output channels are required, multiple modules can be synchronized through the PXI trigger bus. This makes the PXI-2000 series ideal for stimulus/response tests. The PXI-2000 series also feature analog and digital triggering, 24-CH programmable digital I/O lines, and 2- CH 16-bit general-purpose timer/counters. The auto-calibration feature adjusts the gain and offset to a specified accuracy, eliminating the need to calibrate the modules by adjusting trimpots.

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Artisan Technology Group is an independent supplier of quality pre-owned equipment

Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

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Visit us at **artisantg.com** for more info on price quotes, drivers, technical specifications, manuals, and documentation.

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We're here to make your life easier. How can we help you today?

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