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Find the *National Instruments PCIe-6259* at our website: *Click HERE*

Multifunction Data Acquisition (DAQ) (http://www.ni.com/data-acquisition/multifunction/)

- USB DAQ for OEM (http://sine.ni.com/nips/cds/view/p/lang/en/nid/209795)
- X Series Starter System (http://sine.ni.com/nips/cds/view/p/lang/en/nid/207422)
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- Cables and Terminal Blocks (http://sine.ni.com/nips/cds/view/p/lang/en/nid/1173)
- Legacy DAQ (http://sine.ni.com/nips/cds/view/p/lang/en/nid/5493)
  - Legacy Devices - M Series (http://sine.ni.com/nips/cds/view/p/lang/en/nid/211971)
    - USB, 16 AI, 24 DIO, 2 AO (http://sine.ni.com/nips/cds/view/p/lang/en/nid/203481)
    - USB, 32 AI, 48 DIO, 4 AO (http://sine.ni.com/nips/cds/view/p/lang/en/nid/203482)
    - USB, 16 AI, 24 DIO, 2 AO (http://sine.ni.com/nips/cds/view/p/lang/en/nid/202802)
    - USB MT, 16 AI, 24 DIO, 2 AO (http://sine.ni.com/nips/cds/view/p/lang/en/nid/209213)
    - USB BNC, 8 AI, 24 DIO, 2 AO (http://sine.ni.com/nips/cds/view/p/lang/en/nid/209149)
    - USB, 32 AI, 48 DIO, 4 AO (http://sine.ni.com/nips/cds/view/p/lang/en/nid/202803)
    - USB MT, 32 AI, 48 DIO, 4 AO (http://sine.ni.com/nips/cds/view/p/lang/en/nid/209214)
    - USB BNC, 16 AI, 48 DIO, 4 AO (http://sine.ni.com/nips/cds/view/p/lang/en/nid/209150)
    - PCI, 250 kS/s, 16 AI, 24 DIO (http://sine.ni.com/nips/cds/view/p/lang/en/nid/14130)
    - PCI, 250 kS/s, 32 AI, 48 DIO (http://sine.ni.com/nips/cds/view/p/lang/en/nid/14134)
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    - PCI, Bank Isolation, Current AI/AO, 5 V TTL/CMOS DIO (http://sine.ni.com/nips/cds/view/p/lang/en/nid/202500)
    - PCI, Bank Isolation, Voltage AI/AO, 24 V Sourcing DIO (http://sine.ni.com/nips/cds/view/p/lang/en/nid/202501)
    - PCI, Bank Isolation, Voltage AI/AO, 24 V Sinking DIO (http://sine.ni.com/nips/cds/view/p/lang/en

NI PCIe-6259

16-Bit, 1.25 MS/s (Max), 1 MS/s (Scanning), 32 Analog Inputs



[+] Enlarge Picture

View Data Sheet (http://sine.ni.com/ds/app/doc/p/id/ds-22/lang/en)

- **National Instruments recommends the NI PCIe-6353 X Series board for all new applications.**

View Support Resources (http://sine.ni.com/psp/app/doc/p/id/psp-107/lang/en)

Overview | Pricing | Resources

The NI PCIe-6259 is a high-speed multifunction M Series DAQ board designed for PCI Express. High-speed NI M Series devices incorporate advanced features such as the NI-STC2 system controller, NI-PGIA 2 programmable amplifier, and NI-MCal calibration technology to increase performance and accuracy. The onboard NI-PGIA 2 amplifier is designed for fast settling times at high-scanning rates, ensuring 16-bit accuracy even when measuring all channels at maximum speeds.

Application Software
With NI LabVIEW, you can create custom data acquisition applications with the ease of graphical programming and power of more than 500 analysis functions and advanced programming tools. LabVIEW Full and Professional development systems include LabVIEW SignalExpress for interactive data logging. M Series DAQ devices are compatible with the following versions (or later) of NI application software - LabVIEW 7.x, LabWindows™/CVI 7.x, or Measurement Studio 7.x; LabVIEW SignalExpress 1.x; or LabVIEW with the LabVIEW Real-Time Module 7.1. M Series DAQ devices are also compatible with Visual Studio .NET, ANSI C/C++, and Visual Basic 6.0.

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