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NI PCI-6024E/BNC-2120 Academic Starter Kit

Low-Cost Data Acquisition for PCI Computers

- 200 kS/s, 12-Bit, 16 analog inputs; two 12-bit analog outputs
- 8 digital I/O lines; two 24-bit counters
- · Easy-to-use, powerful graphical development with LabVIEW
- Cable and BNC connector block for I/O connections
- NI-DAQ driver software to simplify configuration and measurements



Overview

The National Instruments PCI-6024E/BNC-2120 Academic Starter Kit uses E Series technology with LabVIEW to deliver high-performance, reliable data acquisition capabilities to meet a wide range of application requirements. You get up to 200 kS/s sampling and 12-bit resolution on 16 single-ended analog inputs. Depending on your type of hard drive, the NI PCI-6024E can stream to disk at rates up to 200 kS/s. The kit consists of LabVIEW, PCI-6024E multifunction data acquisition board, SH6868 shielded cable, and a BNC-2120 connector block.

Starter Kits are offered at introductory prices and are limited to one per academic department.

Pricing

No part number and pricing information available for NI PCI-6024E/BNC-2120 Academic Starter Kit.

Resources

Additional Product Information

- Manuals (10)
- · Dimensional Drawings (1)
- · Product Certifications (2)

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