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Find the *National Instruments GPIB-1284CT* at our website: *Click HERE*

GPIB Controller for FireWire (IEEE 1394)

NI GPIB-1394

- Completely IEEE 488.2 compatible
- Maximum GPIB transfer rates
  - More than 1.5 Mbytes/s (IEEE 488.1)
  - More than 4.0 Mbytes/s (HS488)
- Controls up to 14 GPIB instruments
- Plug and Play configuration
- IEEE 1394 data rates – S400, S200, or S100

Operating Systems
- Windows Me/98

Recommended Software
- LabVIEW
- LabWindows/CVI
- Measurement Studio

Driver Software (included)
- NI-488.2



Overview

The National Instruments GPIB-1394 connects to a FireWire (IEEE 1394) port to create a fully functional IEEE 488.2 Controller that can control up to 14 programmable GPIB instruments.

Ordering Information

GPIB-1394 and NI-488.2 for Windows Me/98 777738-01
U.S. 120 VAC. For other power supply options, see ni.com/catalog
IEEE 1394 Cables .....see page 709.

BUY ONLINE!
Visit ni.com/info and enter gpib1394.

GPIB Controller for the PC Parallel Port

NI GPIB-1284CT

- Completely IEEE 488.2 compatible
- Output parallel port for transparent pass-through connection
- 3 bidirectional parallel port modes
  - 4-bit bidirectional mode for unidirectional ports (SPP)
  - 8-bit standard bidirectional port mode (PS/2 type ports)
  - EPP mode
- No configuration switches

Operating Systems
- Windows 3.1
- DOS

Recommended Software
- LabVIEW
- LabWindows/CVI

Driver Software (included)
- NI-488.2



Overview

The National Instruments GPIB-1284CT is a bidirectional parallel-to-GPIB controller you can use to control GPIB devices from the parallel port of your PC. The GPIB-1284CT also has a parallel port for transparent pass-through connection to other parallel port devices.

With the GPIB-1284CT, you can install NI-488.2 for DOS and use it to run DOS applications under Windows 9x. You can install NI-488.2 for Windows 3.1 and use it to run Win16 and Win32 applications under Windows 9x.

Ordering Information

GPIB-1284CT and NI-488.2 for Windows 3.1/DOS
AC version 776858-01*
DC version 776859-01*
Includes 1 m GPIB-1284CT cable.* U.S. 120 VAC. For other power supply options, see ni.com/catalog

BUY ONLINE!
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