

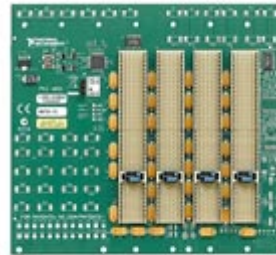


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NI PXI-1031 Backplane

4-Slot 3U PXI - Up to 132 MB/s

- 3 PXI slots
- Onboard 10 MHz reference clock and trigger routing
- Accepts PXI and CompactPCI modules
- OEM quantities only; contact NI for pricing and availability



Overview

The NI PXI-1031 four-slot backplane is designed for a wide range of embedded, control, and test and measurement applications. It has three PXI peripheral slots and one PXI controller slot that can accept up to a four-slot-wide controller. The PXI backplane is compatible with both PXI- and CompactPCI-compliant modules. It features a low-jitter 10 MHz reference clock for device synchronization.

This backplane is also available in a rugged, compact chassis, the PXI-1031. By choosing an NI chassis, you have a thoroughly designed system that meets harsh environmental, safety, and EMC specifications. For more information about the chassis, follow the link under the Resources tab.

Pricing

For more information about this service or to inquire about local availability, please contact your local NI representative.

Resources

Additional Product Information

- [Manuals \(9\)](#)

Related Information

- [NI PXI-1031 Chassis Information](#)