

ARTISAN®
TECHNOLOGY GROUP

Your **definitive** source for quality pre-owned equipment.

Artisan Technology Group
(217) 352-9330 | sales@artisantg.com | artisantg.com

Full-service, independent repair center
with experienced engineers and technicians on staff.

We buy your excess, underutilized, and idle equipment
along with credit for buybacks and trade-ins.

Custom engineering
so your equipment works exactly as you specify.

- Critical and expedited services
- In stock / Ready-to-ship
- Leasing / Rentals / Demos
- ITAR-certified secure asset solutions

Expert team | Trust guarantee | 100% satisfaction

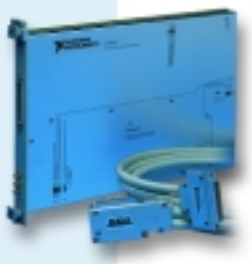
All trademarks, brand names, and brands appearing herein are the property of their respective owners.

Visit our website - *Click HERE*

VXIbus Extenders

VXI-MXI-2

- VXI*plug&play* compliant
- Extends VXI to several mainframes as a single VXI system
- Works with embedded VXIbus controllers or external MXI-2 controllers
- Transparent interrupts between mainframes
- 38 Mbytes/s maximum DMA transfer rate using D64
- Interfaces external MXIbus-2 equipped computers for direct control of the VXIbus
- Automatic MXIbus cable termination eases multiple mainframe expansion
- Automatic Slot 0 detection
- C-size or B-size options
- Completely software-configurable
- 64 MB maximum optional dual-ported DRAM expansion



INFO CODES
For more information or to order products online, visit *ni.com/info* and enter:

vximxi2

BUY ONLINE!

Overview

The National Instruments VXI-MXI-2 interface board is a single-slot VXIbus extender. The VXI-MXI-2 conforms to the VXIbus Mainframe Extender Specification (VXI-6) standardized by the VXIbus Consortium. You can install the VXI-MXI-2 extender in Slot 0 or in any other slot of a VXIbus mainframe. The VXI-MXI-2 extends the VXIbus architecture outside a VXI mainframe via the high-performance MXI-2 cable link.

VME-MXI-2

- Extends VME to several mainframes
- Bidirectional VMEbus transfers
- 8 VXI or VME mainframes can be connected using MXIbus
- Transparent interrupts between mainframes
- 38 Mbytes/s maximum DMA transfer rate using D64
- Interfaces external MXIbus-equipped computers for direct control of the VMEbus
- Automatic MXIbus cable termination eases multiple mainframe expansion
- Automatic leftmost slot detection
- Completely software-configurable
- 64 MB maximum optional dual-ported DRAM expansion
- Usable in B-size VXI systems



INFO CODES
For more information or to order products online, visit *ni.com/info* and enter:

vmemxi2

BUY ONLINE!

Overview

The National Instruments VME-MXI-2 is a 6U, single-slot VMEbus extender based on MXI-2 technology. You can install the VME-MXI-2 extender in the leftmost slot of a VME chassis to be the VMEbus system controller or in any other slot. The VME-MXI-2 extends the VMEbus architecture outside a VME mainframe via the high-performance MXI-2 cable link. The MXIbus was derived from the VMEbus, and is essentially VME on a cable.

Artisan Scientific - Quality Instrumentation ... Guaranteed | (888) 88-SOURCE | www.artisan-scientific.com

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.

Learn more!

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

Artisan Scientific Corporation dba Artisan Technology Group is not an affiliate, representative, or authorized distributor for any manufacturer listed herein.

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

(217) 352-9330 | sales@artisantg.com | artisantg.com

ARTISAN® TECHNOLOGY GROUP