

**Aumictech**

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Data Sheet

August 12, 2026

KEYSIGHT / AGILENT / HP

Keysight / Agilent / HP VXI Option 916 - Recess Mount Kit w/ Glass Door

The Keysight/Agilent/HP VXI Option 916 is a recess mount kit with a glass door designed for VXI mainframes. It allows for flush mounting of the VXI chassis into a rack or cabinet, providing a clean and organized appearance. The glass door allows for easy viewing of the modules and instruments inside the chassis while protecting them from dust and other environmental factors.

**MODEL****Keysight / Agilent /
HP VXI-916****CALIBRATION****Available on
request****CONDITION****Used****STATUS****In stock****RFQ / SKU****VXI-916****LISTING**[https://aumictechlabs.c
om/products/vxi-916-2/](https://aumictechlabs.com/products/vxi-916-2/)

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The Keysight/Agilent/HP VXI Option 916 is a recess mount kit designed to integrate VXI mainframes flush within standard racks and cabinets. The kit includes a glass door that provides visual access to installed modules while protecting internal components from dust and environmental contaminants. This accessory enables clean, organized system installations where space efficiency and component visibility are critical. Technical Specifications Mounting Type: Recess mount kit for rack or cabinet integration Door Material: Glass, for module visibility and environmental protection Primary Function: Flush mounting of VXI mainframes into standard rack systems Key Features Glass door enables visual inspection of VXI modules without mainframe removal Environmental barrier protects against dust ingress and contamination Flush-mount

design optimizes rack space utilization Maintains organized system architecture in multi-instrument installations Typical Applications VXI system integration in laboratory and production test environments where modular instrumentation must be housed in standard 19-inch rack enclosures. Applications include automated test systems, data acquisition platforms, and mixed-signal measurement setups requiring organized, space-efficient packaging. Compatibility & Integration This option works with VXI mainframes, including the Agilent E1401A and E1401B C-size 13-slot mainframes. The recess mount kit facilitates seamless integration of these chassis into standard rack systems while maintaining accessibility to installed VXI modules through the glass door interface.

Features & description

From manufacturer datasheet

Technical Specifications

Mounting Type: Recess mount kit for rack or cabinet integration Door Material: Glass, for module visibility and environmental protection Primary Function: Flush mounting of VXI mainframes into standard rack systems

Key Features

Glass door enables visual inspection of VXI modules without mainframe removal Environmental barrier protects against dust ingress and contamination Flush-mount design optimizes rack space utilization Maintains organized system architecture in multi-instrument installations Typical Applications VXI system integration in laboratory and production test environments where modular instrumentation must be housed in standard 19-inch rack enclosures. Applications include automated test systems, data acquisition platforms, and mixed-signal measurement setups requiring organized, space-efficient packaging. Compatibility & Integration This option works with VXI mainframes, including the Agilent E1401A and E1401B C-size 13-slot mainframes. The recess mount kit facilitates seamless integration of these chassis into standard rack systems while maintaining accessibility to installed VXI modules through the glass door interface.

Keysight / Agilent / HP VXI-916 — Repair & Calibration Service

Aumictech offers NIST-traceable calibration and repair for the Keysight / Agilent / HP VXI-916. All calibrations are performed to NIST-traceable standards and ship with a certificate. Turnaround is typically 1–3 business days after receipt. Standard Cal Pass/fail cert + NIST sticker Cal with Data Full NIST cert with measured values [Request Calibration](#) → [Request Repair Quote](#) →

Keysight / Agilent / HP VXI-916 price

This Keysight / Agilent / HP VXI-916 is listed at . Calibration is available separately from . Contact us for volume pricing or if you need multiple units.

Keysight / Agilent / HP VXI-916 calibration cost

NIST-traceable calibration for the Keysight / Agilent / HP VXI-916 is (standard — pass/fail certificate and calibration sticker) or (full measured data at every test point, reference standards documented, traceability chain included). Turnaround is 1 to 3 business days after receipt. See full calibration details →

Unit notes

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Technical Specifications

Mounting Type: Recess mount kit for rack or cabinet integration

Door Material: Glass, for module visibility and environmental protection

Primary Function: Flush mounting of VXI mainframes into standard rack systems

Key Features

- Glass door enables visual inspection of VXI modules without mainframe removal
- Environmental barrier protects against dust ingress and contamination
- Flush-mount design optimizes rack space utilization
- Maintains organized system architecture in multi-instrument installations

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VXI-916 Specifications

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Full OEM specifications

Complete technical content extracted from the manufacturer datasheet. Sparse OEM tables are reconstructed as tables below; other text is preserved as paragraphs.

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Available from Aumictech

Used and refurbished unit evaluated in-house. Calibration: Available on request. Used · In stock.

Request a quote: sales@aumictech.com · +1 (484) 841-9341

Aumictech

788 S 500 E, Pleasant Grove, UT 84062
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Technical content from manufacturer specifications. Unit photo/stock from Aumictech listing when available. Specifications subject to OEM documentation and unit condition.