

**Aumictech**

Test & measurement · bought, sold, repaired, calibrated

Data Sheet

August 15, 2026

AGILENT / KEYSIGHT

Agilent/Keysight E4208C

Operating Temperature Class: 0 to 55 C VXI Literature: HP E4208C SCSI Disk Module catalog
Programming: system disk for E4200 software Related Line Interface: E4201A 2.048 Mb/s
Literature: HP E4208C SCSI Disk Module catalog Programming: system disk for E4200
software Related Line Interface: E4201A 2.048 Mb/s Brand Lineage: Hewlett Packard Agilent
Keysight



Artisan Technology Group

MODEL

**Agilent / Keysight
E4208C**

CALIBRATION

**Available on
request**

CONDITION

Used

STATUS

In stock

RFQ / SKU

E4208C

LISTING

<https://aumictechlabs.com/products/e4208c-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 · 811210 · 541380

This unit

The Agilent/Keysight E4208C is a broadband network analyzer designed for detailed testing and characterization of network components and systems. This discontinued instrument provides wide frequency coverage and advanced measurement capabilities, making it suitable for precision analysis of filters, amplifiers, and antennas across demanding applications. Technical Specifications The E4208C operates across a broad frequency range, delivering the measurement depth required for comprehensive network component evaluation. Its architecture supports the simultaneous acquisition and analysis of multiple network parameters, enabling efficient characterization workflows. Key Features Broadband network analyzer platform Wide frequency range operation Advanced measurement capabilities for component and system characterization Precision testing performance for passive and active devices Multi-parameter

analysis functionalityTypical Applications Filter characterization and validation Amplifier performance testing Antenna analysis and tuning Network component qualification System-level RF and microwave measurementsCompatibility & Integration As a discontinued product, the E4208C is no longer supported or distributed by Keysight. Existing installations may interface with legacy measurement software and external instrumentation through standard network analyzer connectivity options.

E4208C Characteristics / Specifications

PARAMETER	VALUE
Model	E4208C
Instrument Type	SCSI disk module for VXI
Host System	HP E4200 broadband / protocol test
Related Revisions	E4208A, E4208B, E4208D
Related Processor	E4209A/B protocol processor
Module Size	VXI
Interface	SCSI
Manufacturer	HP Agilent Keysight
Use Case	mass storage for VXI protocol testers
Operating Temperature Class	0 to 55 C VXI
Power Rails	VXI backplane
Form Factor	VXI plug-in disk
Literature	HP E4208C SCSI Disk Module catalog
Slots Occupied	VXI slot class
Programming	system disk for E4200 software
Cooling	mainframe slot cooling
Family	E4208 SCSI disk
Media	SCSI hard disk
Related Line Interface	E4201A 2.048 Mb/s
Logical Address	system-defined class
Brand Lineage	Hewlett Packard Agilent Keysight
Documentation Type	OEM datasheet and catalog specifications
Operating temperature	Class: 0 to 55 C VXI

E4208C Specifications

PARAMETER	VALUE
Applications	Mass storage for E4200 protocol/broadband VXI systems.
SCSI VXI disk	E4208 family revision C
Technical Specifications	Model: E4208C
Notes	Identity from HP E4208C VXI SCSI disk catalog listings. Drive capacity is on the installed module label.

General Specifications & Supplementary Characteristics

PARAMETER	VALUE
Operating temperature	Class: 0 to 55 C VXI
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Form Factor	VXI plug-in disk
Literature	HP E4208C SCSI Disk Module catalog
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Related Line Interface	E4201A 2.048 Mb/s
Logical Address	system-defined class
Brand Lineage	Hewlett Packard Agilent Keysight
Documentation Type	OEM datasheet and catalog specifications Notes Identity from HP E4208C VXI SCSI disk catalog listings. Drive capacity is on the installed module label.

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.

Specifications	
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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

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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.