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Data Sheet

August 3, 2026

YOKOGAWA

Yokogawa MV1008 Portable Paperless Recorder, 8 Ch, 125 Ms (Fast sampling mode: 25 ms)

Yokogawa MV1008 Portable Paperless Recorder, 8 Ch, 125 Ms (Fast sampling mode: 25 ms)

The MV1008 provides a portable MVAAdvanced / MV1000-family paperless recorder with 8 universal input channels, 125 ms normal sampling, and 25 ms fast sampling mode for multi-channel laboratory, plant, and test-stand data logging. Eight-channel temperature, voltage, and process signal recording; portable high-speed paperless logging; networked data access with email/FTP/web-server class functions; CompactFlash/USB archival; stand-alone test-stand monitoring. The MV1008 provides a portable MVAAdvanced / MV1000-family paperless recorder with 8 universal input channels, 125 ms normal sampling, and 25 ms fast sampling mode for multi-channel laboratory, plant, and test-stand data logging. Eight-channel temperature, voltage, and process signal recording; portable high-speed paperless logging; networked data access with email/FTP/web-server class functions; CompactFlash/USB archival; stand-alone test-stand monitoring.

No photo

MODEL Yokogawa MV1008	CALIBRATION N/A — off-catalog OEM datasheet
CONDITION See OEM documentation	STATUS Not listed on Aumictech inventory
RFQ / SKU MV1008	LISTING Off-catalog — OEM dat asheet only

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

Features & description

From manufacturer datasheet

Features

- Portable paperless recorder (MV1000 / MVAdvanced family)
- 8 input channels
- Sampling: 125 ms normal; 25 ms fast sampling mode
- CompactFlash and USB removable storage
- Removable input terminals
- Network connectivity (email, file transfer, web server class)
- Secure binary or text data file formats

MV1008 Characteristics / Specifications

PARAMETER	VALUE
Model	MV1008
Manufacturer	Yokogawa
Instrument Type	Portable Paperless Recorder / Data Logger
Family	MV1000 / MVAdvanced
Input Channels	8
Normal Sampling Interval	125 ms
Fast Sampling Mode	25 ms
External Media	CompactFlash; USB
Related Models	MV1012 (12 ch); MV2048 (48 ch MV2000)
Alias	MV1008 Standard Operating Conditions Configure channel types and ranges before acquisition. Select normal 125 ms or fast 25 ms mode per signal bandwidth. Provide adequate removable media for long recordings. Operational Notes
Sampling	125 ms normal; 25 ms fast sampling mode

MV1008 Specifications

PARAMETER	VALUE
Key Features	- Portable paperless recorder (MV1000 / MVAdvanced family)
Technical Specifications	Model: MV1008
Operational Notes	MV1008 is the 8-channel MV1000 portable configuration with faster normal sampling than MV1012/MV2048 1 s class models. Alias MV1008.

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

Specifications

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Model	MV1008
Manufacturer	Yokogawa
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Normal Sampling Interval	125 ms
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Standard Operating Conditions

Configure channel types and ranges before acquisition. Select normal 125 ms or fast 25 ms mode per signal bandwidth. Provide adequate removable media for long recordings.

Operational Notes

MV1008 is the 8-channel MV1000 portable configuration with faster normal sampling than MV1012/MV2048 1 s class models. Alias MV1008.

Available from Aumictech

Used and refurbished unit evaluated in-house. Calibration: N/A — off-catalog OEM datasheet. See OEM documentation · Not listed on Aumictech inventory.

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.