

**Aumictech**

Test & measurement • bought, sold, repaired, calibrated

Data Sheet

August 14, 2026

FLUKE

Fluke 8922A Digital Voltmeter

The Fluke 8922A is a True-RMS AC voltmeter for accurate AC measurements on distorted waveforms. OEM Fluke 8920-family literature emphasizes wide bandwidth True-RMS conversion, high crest factor handling, and laboratory AC voltage measurements. True-RMS AC voltage measurements on distorted waveforms, audio and power electronics AC metering, and laboratory AC level measurements. Analog meter or digital readout class by configuration Instrument Family: Fluke 8922A True RMS voltmeter True-RMS AC voltage measurements on distorted waveforms, audio and power electronics AC metering, and laboratory AC level measurements. Analog meter or digital readout class by configuration Instrument Family: Fluke 8922A True RMS voltmeter Measurement Quantity: True-RMS AC voltage



MODEL

Fluke 8922A

CALIBRATION

Available on request

CONDITION

Used

STATUS

In stock

RFQ / SKU

8922A

LISTING

<https://aumictechlabs.com/products/8922a-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The Fluke 8922A is a precision DC voltmeter designed for accurate and stable voltage measurements. It has multiple voltage ranges, a clear and easy-to-read display, and solid construction for reliable performance in various environments. This voltmeter is well-suited for calibration laboratories, electronics repair, and other applications requiring high accuracy.

8922A Characteristics / Specifications

PARAMETER	VALUE
Instrument Family	Fluke 8922A True RMS voltmeter
Measurement Quantity	True-RMS AC voltage
Bandwidth Class	wideband True-RMS class
Crest Factor Class	high CF handling class
Voltage Ranges	multi range AC volts
Form Factor	benchtop
AC Powered	yes
Input Impedance Class	highZclass
Display	meter display class
Accuracy Class	percent of reading plus floor class per datasheet
Frequency Response Class	specified flatness band
Overload Protection	yes class
Series Family	Fluke 8920
True RMS Converter	yes
DC Coupled Path Class	configuration dependent
Analog Output Class	configuration dependent
Operating Temperature Class	laboratory
Calibration	AC voltage tables
Manufacturer	per instrument faceplate branding
Documentation Basis	OEM datasheet or operating manual family
Specification Ambient Class	23 C class unless otherwise stated
Calibration Traceability Class	standards laboratory traceable class
Bandwidth	Class: wideband True-RMS class
Operating temperature	Class: laboratory

General Specifications & Supplementary Characteristics

PARAMETER	VALUE
Operating temperature	Class: laboratory
Operating Temperature	Class: laboratory
Operating Temperature Class	laboratory
Calibration	AC voltage tables
Manufacturer	per instrument faceplate branding
Documentation Basis	OEM datasheet or operating manual family
Specification Ambient Class	23 C class unless otherwise stated
Calibration Traceability Class	standards laboratory traceable class Notes Identity and capability rows from Fluke 8922A / 8920 family True-RMS voltmeter literature. Confirm exact ranges bandwidth and accuracy on the operating manual for calibration.

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.