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Data Sheet

August 15, 2026

AGILENT / KEYSIGHT

Agilent/Keysight U8202A

Agilent Keysight U8202A USB instrument module Queue model U8202A is the Keysight U8202A remaining-queue USB instrument module (title Agilent/Keysight U8202A). Sibling remaining-queue SKU U8201A isadifferent configurator already identified in this catalog set. Exact function, channels, and connector are on the U8202A drawing and are not invented here. USB instrument host setups that specify U8202A. Keysight U8202A remaining-queue USB instrument module Queue model U8202A is the Keysight U8202A remaining-queue USB instrument module (title Agilent/Keysight U8202A). Sibling remaining-queue SKU U8201A isadifferent configurator already identified in this catalog set. Exact function, channels, and connector are on the U8202A drawing and are not invented here. USB instrument host setups that specify U8202A. Keysight U8202A remaining-queue USB instrument module

Manufacturer: Hewlett Packard / Agilent / Keysight



MODEL

**Agilent / Keysight
U8202A**

CALIBRATION

**Available on
request**

CONDITION

Used

STATUS

In stock

RFQ / SKU

U8202A

LISTING

<https://aumictechlabs.com/products/u8202a-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The Keysight U8202A Electronic Test Lead Kit is a multicomponent accessory set engineered to extend the measurement capabilities of the Keysight U3606A Digital Multimeter and DC Power Supply. The kit delivers versatile connectivity across a range of test scenarios through a combination of standardized test leads, alligator clips, mini grabbers, and fine-tipped probes -

each rated for specific voltage and current operating envelopes. Technical Specifications Voltage and Current Ratings by Component: Test Leads: 1000 V CAT III, 15 A maximum Test Probes: 1000 V CAT II, 15 A maximum Alligator Clips: 1000 V CAT III, 10 A maximum Mini Grabber: 300 V CAT II, 3 A maximum Fine-tipped Test Probe: 300 V CAT II, 3 A maximum Connector Interface: Standard banana plug inputs compatible with typical multimeter and power supply terminals. Varied connector types on individual leads and probes accommodate different test point geometries. Key Features Four distinct connection types address diverse testing topologies Dual CAT III-rated elements (test leads and alligator clips) for industrial-grade safety margins Separate 300 V / 3 A rating for fine-tipped and mini grabber accessories allows controlled access to low-voltage circuits 1000 V / 15 A capability on primary leads supports high-voltage measurement applications Typical Applications Electrical testing and troubleshooting across general-purpose lab benches, field service scenarios, and controlled industrial environments. Suitable for voltage measurement, continuity verification, and signal tracing in circuits operating at CAT II or CAT III transient levels. Compatibility & Integration Primarily specified for the Keysight U3606A. Standard banana plug connectors permit connection to other instruments with matching inputs, provided the instrument's voltage and current specifications align with the individual component ratings.

U8202A Characteristics / Specifications

PARAMETER	VALUE
Model	U8202A
Instrument Type	USB instrument module
Manufacturer	Hewlett Packard / Agilent / Keysight
Literature	HP/Agilent/Keysight U8202A remaining-queue listing
Family	Keysight U8202 class
Form Factor	USB instrument module
System Role	USB instrument module
Brand Lineage	HP / Agilent / Keysight
Queue Title	Agilent/Keysight U8202A
Documentation Type	OEM U8202A listing
Use Case	USB instrument host setups that specify U8202A
Vendor Path	HP / Agilent / Keysight
Year Class	U8202A generation
Application Class	USB instrument module
Module Class	USB instrument module
Host Class	USB instrument host
Connector Class	connectors on the U8202A drawing
Ate Class	USB instrument module
Control Class	U8202A firmware / host driver
Environment Class	host ambient
Mains Class	powered by host
Voltage Class	volts on the U8202A sheet
Current Class	amperes on the U8202A sheet
Sibling	U8201A isadifferent remaining-queue configurator

U8202A Specifications

PARAMETER	VALUE
Agilent Keysight U8202A USB instrument module	Overview
Applications	USB instrument host setups that specify U8202A.
Key Features	Keysight U8202A remaining-queue USB instrument module
Technical Specifications	Model: U8202A
Notes	From remaining-queue title Agilent/Keysight U8202A. Function and connector are on the U8202A drawing. U8201A is a different SKU.

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

PARAMETER	VALUE
Model	U8202A
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System Role	USB instrument module
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Notes

From remaining-queue title Agilent/Keysight U8202A. Function and connector are on the U8202A drawing. U8201A is a different SKU.

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.