

HP E5403A

Kit of Five Retention Modules for E5406A/ E5404A/E5402A/E5405B/U4206A/U4204A



Limited Availability
New From Surplus Stock

Open Web Page

<https://www.artisanng.com/92630-9>

All trademarks, brandnames, and brands appearing herein are the property of their respective owners.



Your **definitive** source
for quality pre-owned
equipment.

Artisan Technology Group

(217) 352-9330 | sales@artisanng.com | artisanng.com

- Critical and expedited services
- In stock / Ready-to-ship

- We buy your excess, underutilized, and idle equipment
- Full-service, independent repair center

Artisan Scientific Corporation dba Artisan Technology Group is not an affiliate, representative, or authorized distributor for any manufacturer listed herein.


[Images](#)

E5396A Half-Size Soft Touch Connectorless Probe with 40-pin Cable Connectors

Sold By: [Keysight](#) - Usually arrives in 4 weeks
Authorized Sales Partners - [Check availability](#)

[View Data Sheet](#)
[Visit Discussion Forums](#)
[Visit Technical Support](#)

Starting From

US\$ 2,709

Typical Configuration

Typical Configuration

E5396A Probe, 17 channel single-ended soft touch connectorless, connects to 40-pin LA cable

- R-51B-001-C Return to Keysight Warranty - 1 year

[Get Quote](#)
[Configure](#)
[How to Buy or Rent](#)
[Add to My Watchlist](#)

Prices for: United States

* Prices are subject to change without notice. Prices shown are Manufacturer's Suggested Retail Prices (MSRP). Prices shown are exclusive of taxes.

Overview & Features

Options & Accessories

Document Library

Key Features & Specifications

Notice to EU customers: This product is no longer available due to lack of compliance with EU RoHS directive 2011/65/EU. Keysight will continue service and support to the end of worldwide support life.

Signal Access

- 17 channels: 16 single-ended data, 1 single-ended clock

Probe Performance

- < 0.7 pF equivalent load capacitance
- > 2.5 Gb/s maximum data rate
- Measure signals with as little as 500 mV p-p signal amplitude

Connectivity

- Requires up-front design of half-size soft touch connectorless footprint on PC board (no connector on the target board)
- Micro spring-pin technology provides reliable contact to signal pads even when probing uneven or contaminated board surfaces
- Top-side retention module eliminates need to access back of the board

Compatible With:

- Logic analyzers with 40-pin cable connectors
- All board surfaces, including lead free
- Half-size soft touch connectorless footprint

Description

The E5396A half-size soft touch connectorless probe provides convenient, reliable probing for your target system without the need for a connector. The probe has the industry's smallest footprint for use in designs that are tight on space. Because this probe uses Keysight's soft touch connectorless technology, there is no need for special plating or preparation of the probe site. This robust and reliable technology offers a long life of trouble-free probing. This probe can be used with any Keysight logic analyzer with a 40-pin cable connector or any Keysight Infiniium 54830 Series mixed-signal oscilloscope.

- [Logic Analyzers with 40-pin Cable Connectors](#)

Product Support Center

- [Technical Support](#)
manuals, drivers, application notes, firmware, software, ...
- [Parts](#)
- [Repair & Calibration Services](#)



myKeysight

- My Products
- My Watchlist
- My Download History
- My News

Buy

- How to Buy or Rent
- Request a Quote
- Find a Partner
- See Special Offers
- Check Order Status
- View Trade-In Offers
- Browse Used Equipment
- Why Buy Keysight

Support Tasks

- Register Your Hardware
- Manage Software Licenses
- Find a Manual
- Update Firmware/Software
- Browse Application Notes
- Request Repair or Calibration
- Check Warranty Status
- Ask the Community
- Find a Part

Legal

- Privacy
- Terms
- Trademark Acknowledgements

Artisan Technology Group is an independent supplier of quality pre-owned equipment

Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

Learn more!

Visit us at [artisanTG.com](https://www.artisanTG.com) for more info on price quotes, drivers, technical specifications, manuals, and documentation.

Artisan Scientific Corporation dba Artisan Technology Group is not an affiliate, representative, or authorized distributor for any manufacturer listed herein.

We're here to make your life easier. How can we help you today?

(217) 352-9330 | sales@artisanTG.com | [artisanTG.com](https://www.artisanTG.com)

