

Streamline Series USB Vector Network Analyzers

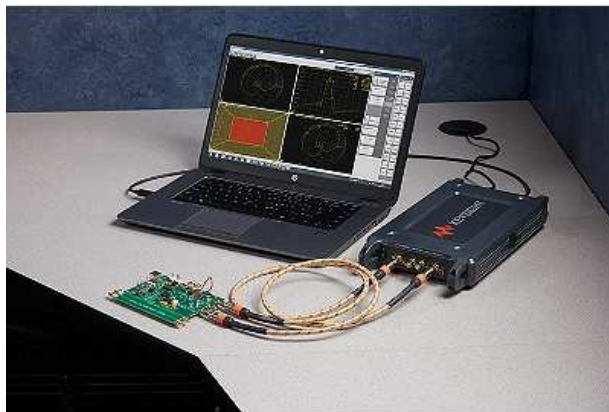
Get a compact form with zero compromise in functionality

- Get consistent technology, user interface, and automated code capabilities across bench, modular, and USB platforms
- Choose frequency ranges from 4.5 GHz up to 26.5 GHz
- Extend the number of test ports
- Share the compact VNA easily between your test locations
- Receive frequency and software upgrades at any time

 [Data Sheet](#)

US\$ 10,525

Starting Price*



Dramatically reduce the size of your test

- Easily share the compact vector network analyzer (VNA) between your test locations
- Obtain consistent measurement results with the same calibration and measurement science as the trusted Keysight VNAs (PNA, ENA, PXI VNA)
- Reduce switching cost between VNA models with the same intuitive GUI



Benchmark Performance in a Compact, USB Form – Keysight Streamline Series

Compare Products

	Product	Maximum Frequency	Dynamic Range	Trace Noise	Number of Built-In Ports	Best Speed at 201 Point, 1 Sweep	Typical Price*
<input type="checkbox"/> Compare	P9370A Keysight Streamline Series USB Vector Network Analyzer NEW!	4.5 GHz	115 dB	0.003 dBrms	2 ports	14 ms	US\$ 10,525 Get Quote
<input type="checkbox"/> Compare	P9371A Keysight Streamline Series USB Vector Network Analyzer NEW!	6.5 GHz	115 dB	0.003 dBrms	2 ports	14 ms	US\$ 12,624 Get Quote
<input type="checkbox"/> Compare	P9372A Keysight Streamline Series USB Vector Network Analyzer NEW!	9 GHz	115 dB	0.003 dBrms	2 ports	14 ms	US\$ 14,986 Get Quote
<input type="checkbox"/> Compare	P9373A Keysight Streamline Series USB Vector Network Analyzer NEW!	14 GHz	115 dB	0.003 dBrms	2 ports	14 ms	US\$ 19,265 Get Quote
<input type="checkbox"/> Compare	P9374A Keysight Streamline Series USB Vector Network Analyzer NEW!	20 GHz	115 dB	0.003 dBrms	2 ports	14 ms	US\$ 25,622 Get Quote
<input type="checkbox"/> Compare	P9375A Keysight Streamline Series USB Vector Network Analyzer NEW!	26.5 GHz	115 dB	0.003 dBrms	2 ports	14 ms	US\$ 36,205 Get Quote



Need More? Unlock Measurement Insights

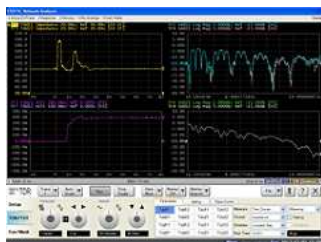


Want higher performance?
Network Analyzers



Need more than 4 ports?
PXI Vector Network Analyzers

Software for this Series



Network Analyzer Software

- Network analyzer software tools for investigating, characterizing & troubleshooting designs
- Amplifier, filter, mixer, material, high-speed serial interconnect analysis capabilities and more
- For PNA, ENA and USB network analyzers

Accessories for this Series



Network Analyzer Accessories

- Calibration kits
- Verification kits
- Multiport test sets
- Probes and cables
- And more



Mechanical and Electronic Calibration Kits

- Connector-specific calibration standards that measure the known devices of the system
- Simple one-connection operation
- Excellent accuracy without sacrificing time to calibrate



Mechanical Verification Kits

- Provides a simple and complete set of devices to check integrity of your calibration
- Includes passive components with traceable data for traceability of measurements
- Works with the built-in system verification program on the PNA/PNA-X family of VNA's

* 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.

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