

## Keysight Streamline Series | USB Instruments

### Vector Network Analyzers\* and Oscilloscopes

- Multiple new compact, faceless, USB instruments
- Common technology and measurement capabilities as benchtop and modular instruments
- Perfect for component and subassembly test, R&D labs, and light manufacturing
- Small footprint in size, weight, and power
- Perfect for a rack at 1U high

▶ [www.keysight.com/find/usb-vna](http://www.keysight.com/find/usb-vna)

▶ [www.keysight.com/find/usb-scope](http://www.keysight.com/find/usb-scope)



Compact form. Zero compromise.



	VECTOR NETWORK ANALYZER (VNA)*	OSCILLOSCOPE
<b>Models:</b>	P9370A, P9371A	P9241A, P9242A, P9243A
<b>Bandwidth:</b>	300 kHz to 6.5 GHz	200 MHz, 500 MHz, and 1 GHz
<b>Additional capabilities:</b>	Full 2-port	2 analog channels
	Ability to extend the number of ports	5 GSa/s
	Same calibration and metrology as all trusted Keysight VNAs	1,000,000 wfms/s
		Zone triggering
		6-in-1 instrument: Arbitrary Waveform Generator, frequency Response Analyzer, Digital Voltmeter, Counter, Protocol Analyzer

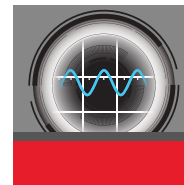
\* From selected distributors only

## BenchVue Software | [www.keysight.com/find/benchvue](http://www.keysight.com/find/benchvue)

### BenchVue control, automation and analysis software

BenchVue software for the PC makes it simple to connect, record and achieve results across multiple instruments with no programming.

- Configure the most commonly used controls and measurements from instruments
- Visualize multiple measurements simultaneously
- Easily log and export data and screen images in just a few clicks for faster analysis
- Create automated test sequences fast with minimal instrument knowledge
- Download a free 30-day trial today



Look for this icon throughout this flyer to identify BenchVue enabled instruments (600 Keysight instruments, and counting).

▶ Play BenchVue examples and learn how to increase your productivity and make the most of your bench

▶ Download a free 30-day trial

☰ BenchVue Software Data Sheet

