



USB Products

Compact form with zero compromise in performance

- New faceless USB instruments controlled via PC
- Same technology and measurements as Keysight benchtop and modular instruments
- High-performance USB 3.0 interface

www.keysight.com/find/streamline-series

	Vector Network Analyzer (VNA)	Oscilloscope
Model	P9370A, P9371A, P9372A, P9374A, P9375A	P9241A, P9242A, P9243A ¹
Bandwidth	300 kHz to 26.5 GHz	200 MHz, 500 MHz and 1 GHz
Additional capabilities	<ul style="list-style-type: none"> – Full 2-port – Ability to extend the number of ports – Same calibration and metrology as all trusted Keysight VNAs – Automatic fixture removal – Time domain analysis – Scalar / mixer converter measurements 	<ul style="list-style-type: none"> – 2 analog channels – 5 GSa/s – 1,000,000 wfms/s – Zone triggering – 6-in-1 instrument: arbitrary waveform generator, frequency response analyzer, digital voltmeter, counter, protocol analyzer
BenchVue supported	No	Yes



www.keysight.com/find/connectivity

¹ See page 11 for P924xA supported X-Series oscilloscope software application bundles.

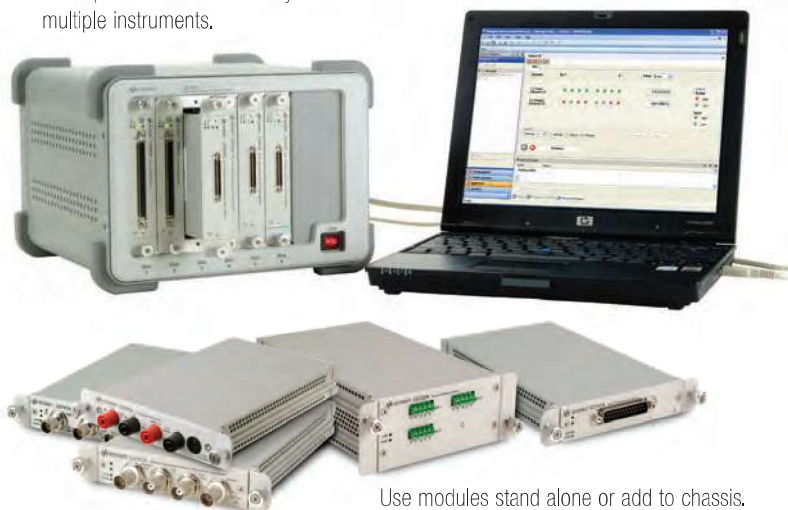
USB modular instruments

- U2701A/02A 100/200 MHz oscilloscope
- U2722A/23A 3-channel source measure unit
- U2741A 5½ digit digital multimeter
- U2761A 20 MHz function generator
- U2751A 4x8 switch matrix

U2781A USB modular product chassis can host up to six modules and synchronize multiple instruments.

USB modular data acquisition

- U2300 Series USB modular multifunction DAQ devices
- U2500 Series USB modular simultaneous-sampling multifunction DAQ devices
- U2600 Series USB modular isolated digital I/O devices
- U2802A 31-channel thermocouple input module



Use modules stand alone or add to chassis.

Converters	
82357B	USB/GPIB interface
E5810B	LAN/GPIB/USB gateway
GPIB cards, cables, and adapters	
82350C	High performance PCIe GPIB interface card
10834A	GPIB to GPIB adapter
10833A/B/C/D/F or G	GPIB cables