

Keysight Technologies and Academia

Partners in Education and Innovation

Keysight is committed to helping you teach the engineers of tomorrow

Affordable measurement solutions for teaching and research labs

The Keysight Technologies, Inc. measurement products have a long history of use in teaching and research labs. Keysight offers the widest selection of test equipment in industry.

It is the same affordable, full-featured set of test and measurement tools used by professionals, which better prepares students when they transition into industry.

- Oscilloscopes, analyzers, meters
- Generators, sources, supplies
- Software, data acquisition, test systems
- Nanoscale microscopy, positioning and optics
- Wireless device test sets and wireless solutions
- Wireline communications test equipment

Keysight offers a complete curriculum-based solution that addresses the educator's requirements. These lab solutions represent different ways to test instruments and can be grouped in teaching labs for a specific application. Each solution also comes with a training kit and courseware to help educators and students in the respective classroom subjects. Whether you need materials for RF communication classes or basic electronics classes, we have teaching solutions to meet your needs.
www.keysight.com/find/teachingsolutions

Save even more money from Keysight CertiPrime
Buy fully remanufactured test equipment that is like new, except for the price.

It costs less but still has the same performance as if it were new. These refurbished products cost 20% to 50% less than our new products. All products come with the same warranty, support, return policy, and standard accessories as new models, plus the latest compatible firmware and software.
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Wide range of purchase options
Alternative financing options such as leasing or longer-term rentals available through Keysight's finance partners.
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Distributors provide fast delivery
Get fast product delivery working through Keysight's authorized distributors. Our distributors work in close collaboration with Keysight to provide the solutions you need. Some Keysight products are only available through an Keysight authorized distributor.
www.keysight.com/find/distributors

Jobs for students and new graduates
Keysight builds relationships with universities to recruit top talent college hires. Each year, we hire hundreds of the best students around the world for internships and full-time employment. These college hires bring new ideas to Keysight that challenge the status quo through fresh perspectives that test long-held beliefs. This clash of ideas is the spark of innovation.
www.keysight.com/go/jobs

Free resources from Educator's Corner web portal
Educator's Corner is a dedicated web site that provides a one-stop education resource to lecturers, researchers and students looking to enhance their higher education curriculum and research capabilities. Download and share tools and resources.

- Teaching tools
 - Lab experiments
 - Java animations
 - Computer based training
 - Application notes
 - Webcast seminars
 - Journal articles
 - Engineering cartoons
 - Student resources
 - Information on educational discounts and promotions
- www.keysight.com/find/edu

Research partnerships and collaboration
As the world's premier measurement company and a committed global citizen, Keysight takes an active role in supporting higher education and research. We are committed to furthering science and technology by developing strategic partnerships with universities and research labs worldwide. We work with these universities to develop technology in areas of mutual interest.
www.keysight.com/find/research

Special programs, promotions and discounts
Keysight collaborates with universities and creates special programs to meet their needs. Some examples are assistance with laboratory openings, mutual positive exposure through communications, and providing networking opportunities.
www.keysight.com/find/edupromo

What's new

Keysight's low cost affordable products and solutions

<p>Keysight 2000X/3000X Series portable oscilloscopes</p>	<p>Keysight U1600 Series handheld oscilloscopes</p>	<p>Keysight U1230 Series handheld digital multimeters</p>	<p>Keysight U8000 bench power supplies</p>
<p>70 MHz to 1 GHz, 2 or 4 analog channels, 8 or 16 digital channels</p>	<p>20 MHz to 200 MHz</p>	<p>6000 counts display resolution</p>	<p>Max 30V, 5A</p>
			
<p>www.keysight.com/find/scopes</p>	<p>www.keysight.com/find/U1600</p>	<p>www.keysight.com/find/U1230DMM</p>	<p>www.keysight.com/find/lowcostpower</p>
<p>Keysight 34450A digital multimeter</p>	<p>Keysight University Teaching Solutions</p>	<p>Keysight USB modular products</p>	<p>33500B Series of waveform generators</p>
<p>4-1/2 and 5-1/2 digit dual display</p>	<p>Offers a complete curriculum-based solution that addresses the educator's requirements.</p>	<p>Consists of oscilloscopes, a function generator, digital multimeter, source measure unit, switch matrix and series of data acquisition hardware in a small form factor.</p>	<p>20 and 30 MHz models, 1 and 2 channels, Trueform signal generation technology</p>
			
<p>www.keysight.com/find/DMM</p>	<p>www.keysight.com/find/teachingsolutions</p>	<p>www.keysight.com/find/usbmodular</p>	<p>www.keysight.com/find/generators</p>
<p>Keysight N9320B spectrum analyzer</p>	<p>Keysight N9310A RF signal generator</p>	<p>Keysight VEE Education software</p>	<p>N9912A FieldFox handheld RF combination analyzer</p>
<p>Frequency range: 9 kHz to 3 GHz</p>	<p>Frequency range: 9 kHz to 3 GHz</p>	<p>Intuitive graphical programming environment – your fastest path to measurement analysis</p>	<p>Frequency range 2 MHz to 4 and 6 GHz. Remote control via iPad or iPhone</p>
			
<p>www.keysight.com/find/N9320B</p>	<p>www.keysight.com/find/N9310A</p>	<p>www.keysight.com/find/vee_edu</p>	<p>www.keysight.com/find/fieldfox</p>

Some products are sold exclusively through Keysight's approved distributors. To find your local distributor please visit www.keysight.com/find/distributors.

For more information on Keysight Technologies' products, applications or services, please contact your local Keysight office.

The complete list is available at: www.keysight.com/find/contactus



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