

Educators Get 30% Off Keysight Smart Bench Essentials Series

Equip your teaching laboratory with any individual or complete sets of the Smart Bench Essentials series instruments

Available now through September 30, 2025



Introduction

The Smart Bench Essentials Series is a complete set of professional-grade teaching laboratory instruments consisting of a 30-watt triple-output power supply, a 1- or 2-channel 20 MHz function generator, a 5.5-digit digital multimeter, and a 50 MHz oscilloscope. These instruments come with free, unifying PathWave BenchVue PC software that lets you connect and manage your test measurements and analysis remotely and collaboratively inside or outside the lab.

Save 30% on Smart Bench Essentials

Keysight is committed to supporting academia – providing students the opportunity to gain valuable experience using professional grade test instruments. For a limited time, Keysight offers a 30% discount for university and college educators to equip their electronic teaching laboratories with the Smart Bench Essentials Series instruments.

Promotion info

Start date: April 1, 2024

End date: September 30, 2025

Availability: Latin America

Promo Code: #9.037

Eligible Models

Eligible Models



EDU33211A Waveform Function Generator, 20 MHz, 1-Channel



EDU33212A Waveform Function Generator, 20 MHz, 2-Channel



EDU36311A Triple-Output DC Power Supply, 30V/1A or 6V/5A



EDU34450A 5.5-Digits Digital Multimeter



EDUX1052G InfiniiVision Oscilloscope, 50 MHz

PathWave BenchVue Basic software for instrument control

Take Advantage of This Offer

- Learn more by visiting <https://www.keysight.com/us/en/cmp/2021/keysight-smart-bench-essentials-test-instruments.html>
- Contact a Keysight-authorized partner at www.keysight.com/find/partners to place an order.

Keysight enables innovators to push the boundaries of engineering by quickly solving design, emulation, and test challenges to create the best product experiences. Start your innovation journey at www.keysight.com.



This information is subject to change without notice. © Keysight Technologies, 2024 - 2025, Published in USA, April 15, 2025, 3124-1077.EN