

More ways to test. More ways to save.

Get big discounts on top instruments.

Our Best. Better than Ever.

Get big upgrades, industry-leading accuracy and performance, with all-in-one source measurement units.



Keithley 2600 SMUs

Source Measure Units

Keithley 2600 SMU instruments combine the useful features of a digital multimeter (DMM), power supply, current source, electronic load and pulse generator, all in a compact form factor. Found in applications ranging from high performance production testing and process monitoring to product development and research. Save time, maximize speed and get jobs done quickly.

- Ideal 4-quadrant current/voltage source and measure solution
- Measure resistance vs. current/voltage directly or indirectly
- TSP-Link® expansion technology for multi-channel parallel test without a mainframe
- TSP® technology runs complete test programs for automated system applications

Limited-Time Offer

15% off when you purchase two or more 2600 Series SMU instruments

SPECIAL PROMO

You save up to \$7,500!

More ways to test. More ways to save.

Get big discounts on top instruments.

Keithley 2600B Series High Speed System SMUs									
Model	2601B	2602B	2604B	2611B	2612B	2614B	2634B	2635B	2636B
Channels	1	2	2	1	2	2	2	1	2
Max Current Source/Measure Range	3 A DC / 10 A Pulse	3 A DC / 10 A Pulse	3 A DC / 10 A Pulse	1.5A DC/ 10 A Pulse	1.5A DC/ 10 A Pulse	1.5A DC/ 10 A Pulse	1.5A DC/ 10 A Pulse	1.5A DC/ 10 A Pulse	1.5A DC/ 10 A Pulse
Max Voltage Source/Measure Range	40 V	40 V	40 V	200 V	200 V	200 V	200 V	200 V	200 V
Measurement Resolution (Current/Voltage)	100 fA/ 100 nV	100 fA/ 100 nV	100 fA/ 100 nV	100 fA/ 100 nV	100 fA/ 100 nV	100 fA/ 100 nV	1 fA / 100 nV	0.1 fA / 100 nV	0.1 fA / 100 nV
Max Output Power	40 W DC / 200 W Pulse	40 W DC / 200 W Pulse	40 W DC / 200 W Pulse	30 W DC / 200 W Pulse	30 W DC / 200 W Pulse	30 W DC / 200 W Pulse	30 W DC / 200 W Pulse	30 W DC / 200 W Pulse	30 W DC / 200 W Pulse

Model	High Density SMU 2606B	High Power SMU 2651A	High Power SMU 2657A
Channels	4	1	1
Quadrants of Operation	2	4	4
Max Current Source/Measure Range	±3 A DC/Pulse	±50 A Pulse, ±20 A DC	±120 mA
Max Voltage Source/Measure Range	±20 V	±40 V	±3000 V
Max Output Power	20 W / Channel	2000 W Pulse, 200 W DC	180 W DC/Pulse



3 Series MDO

Mixed Domain Oscilloscope

The award-winning 3 Series MDO gets even better with industry-first features and big savings.

- Bandwidth: 100 MHz - 1 GHz
- Analog Ch: 2 or 4
- Digital Ch: 16 Optional

Limited Time Offer

Get 16 FREE digital channels plus **75% off** a bundle of our most popular decode and measurement options (includes 3-BND software: 3-SRAERO, 3-SRAUDIO, 3-SRAUTO, 3-SRCOMP, 3-SREMBD, 3-PWR, 3-SRUSB2).

SPECIAL PROMO

You save over \$4,475!



4 Series MSO

Mixed Signal Oscilloscope

Flexibility. Upgradeability. Affordability. 4 Series MSO delivers all of the above, with big savings.

- Bandwidth: 200 MHz - 1.5 GHz
- Analog Ch: 4 or 6
- Digital Ch: Up to 48 Optional

Limited Time Offer

Get a **FREE bandwidth upgrade** when you buy 350 MHz or higher, and our **FREE Software bundle** (includes 4-AFG, 4-PWR-BAS, 4-SRAUTO, 4-SRCOMP, 4-EMBD, and 4-SV-BAS)

SPECIAL PROMO

You save over \$13,000!

Offer Ends
September 30,
2020

- www.tek.com/keithley-source-measure-units/smu-2600b-series-sourcemeater
- www.tek.com/keithley-source-measure-units/keithley-smu-2606b-high-density-sourcemeater
- www.tek.com/keithley-source-measure-units/keithley-smu-2650-series-high-power-sourcemeater
- www.tek.com/oscilloscope/3-series-mdo-mixed-domain-oscilloscope
- www.tek.com/oscilloscope/4-series-mso-mixed-signal-oscilloscope

Terms And Conditions

- Offer runs from April 1 – September 30, 2020.
- Offer applies to new product sales, GSA, Tektronix Encore, Used, and Demo sales.
- The customer's purchase order must be booked April 1 and September 30, 2020. Any quote with this program discount after the end date will not qualify for a rebate.
- Offer can be combined with the Education discount and price exceptions.
- Tektronix reserves the right to change or cancel this program at any time. Tektronix will advise distributors 30 days in advance of program changes or cancellation.
- Keithley offer includes 2601B, 2602B, 2604B, 2606B, 2611B, 2612B, 2614B, 2634B, 2635B, 2636B, 2651A, 2657A

Copyright © 2020, Tektronix. All rights reserved. Tektronix and Keithley products are covered by U.S. and foreign patents, issued and pending. Information in this publication supersedes that in all previously published material. Specification and price change privileges reserved. TEKTRONIX, TEK and Keithley are registered trademarks of Tektronix, Inc.