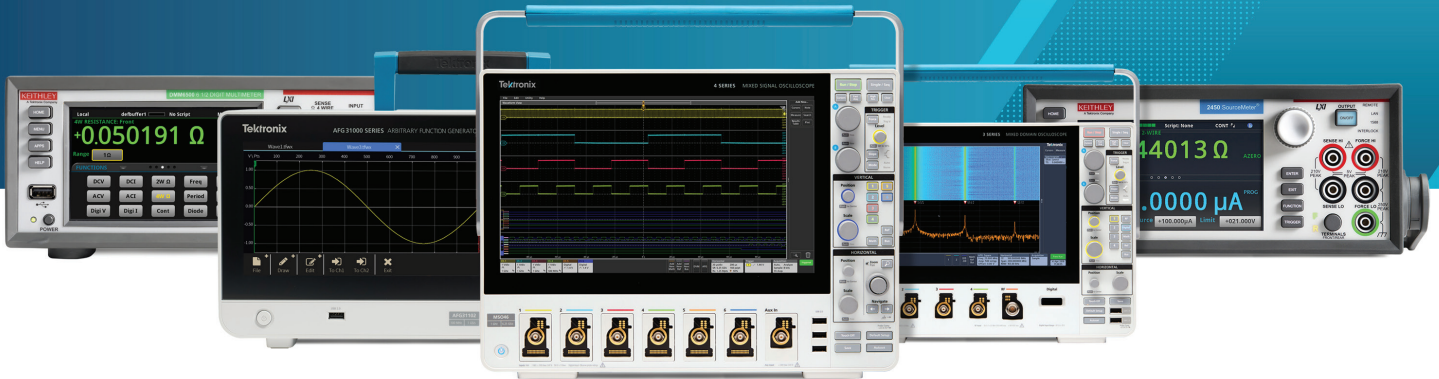


DON'T ACCEPT TEST LIMITS

Get up to 40% off - offer ends soon

up to
40%
off



Take your bench to the next level today.
Ensure your bench meets your needs today, and well into the future.

3 SERIES MDO MIXED-DOMAIN OSCILLOSCOPE

Save up to 40% on 1 GHz
4-channel model

The 3 Series MDO features an 11.6-inch HD (1920x1080) capacitive touchscreen. 4 inputs with optional 16 digital channels.

- **Price: \$11,000** (MSRP \$16,000)
- Includes **FREE** MSO option - 16 digital logic channels
- PLUS choose one of these options:
FREE 1 GHz spectrum analyzer
-or- **FREE** high-performance 1 GHz, 3.9 pF 10X probes*



4 SERIES MSO MIXED-SIGNAL OSCILLOSCOPE

Save up to 19% on 1 GHz
and 1.5 GHz models

The 4 Series MSO comes with a 13.3-inch HD (1920x1080) capacitive touchscreen. Up to 6 FlexChannel[®] inputs provide analog and digital channels with 12-bit vertical resolution.

- **Starting Price: \$18,000** (MSRP: \$19,100)
- Choose one of these options:
FREE Spectrum View synchronized, multi-channel analysis -or- **FREE** high-performance 1 GHz, 3.9 pF 10X probes*



KEITHLEY DMM, AFGs, POWER SUPPLIES, AND SMUs

Save 15% when you buy two
or more

- New touchscreen **DMM6500** with 6.5 digit accuracy and high-speed 1M sample/s digitizing (16-bit).
- New touchscreen **AFG31000** with up to 250 MHz, 14-bit resolution and up to 2 GS/s sampling and InstaView[™] and double-pulse testing.
- Touchscreen **SMU2450** for intuitive sourcing and measuring current or voltage.
- Power supplies **2220/2230/2231** series with isolated outputs and remote sensing on all channels.



*Number of probes dependent upon model selected. MDO34 = 2, MSO44 = 2, MSO46 = 4

The timing couldn't be better! Take advantage of these discount promotions to push the limits with the most innovative test tools in the market today. Don't wait – promotion ends **December 31, 2019**.

Contact your local sales representative or visit tek.com/promotions to learn more about each of the products listed.

MODELS	BANDWIDTH	CHANNELS	FREE UPGRADES	SAVE UP TO	LIMITED TIME OFFER
MDO34 BW1000	1 GHz	4 Channel	3-MSO option – 16 digital logic channels PLUS 1 GHz spectrum analyzer (3 SA-1) -or- two high performance 1 GHz, 3.9 pF 10X probes (TPP1000).	\$8,370	\$11,000
MSO44 BW1000	1 GHz	4 Channel	Spectrum View synchronized, multi-channel spectrum analysis -or- two high-performance 1 GHz, 3.9 pF 10X probes (TPP1000)	\$2,900	\$18,000
MSO44 BW1500	1.5 GHz	4 Channel	Spectrum View synchronized, multi-channel spectrum analysis -or- two high-performance 1 GHz, 3.9 pF 10X probes (TPP1000)	\$3,900	\$22,000
MSO46 BW1000	1 GHz	6 Channel	Spectrum View synchronized, multi-channel spectrum analysis -or- four high-performance 1 GHz, 3.9 pF 10X probes (TPP1000)	\$4,400	\$22,000
MSO46 BW1500	1.5 GHz	6 Channel	Spectrum View synchronized, multi-channel spectrum analysis -or- four high-performance 1 GHz, 3.9 pF 10X probes (TPP1000)	\$6,140	\$25,500

KEITHLEY INSTRUMENTS

15% promotional discount applies to the following when two or more different units are purchased:

	SERIES	KEY FEATURES
Source Measure Unit instruments Click here for a complete guide.	2400 Series – Bench or Production	1 Channel Models Source up to 10A Pulse, 1100V, 1000W Measure down to 10fA, 100nV
	2600B Series – Bench or Production	1 or 2 Channel Models Source up to 10A Pulse, 200V, 200W Measure down to 0.1fA, 100nV
	2650 Series – High Power	1 Channel Models Source up to 50A Pulse, 3000V, 2000W Measure down to 1fA, 1uV

	CATEGORY	MODELS	KEY FEATURES
Digital Multimeters Click here for a complete guide.	Basic Performance	DMM6500, 2000, 2110, 2100, DMM4040, DMM4050, DMM4020	5½ - 6½ Digit Resolution Touchscreen DMM6500 1-10 Measurement Channels
	High Speed/High Accuracy	DMM7510, DMM7512	7½ Digit Resolution Touchscreen DMM7510 1-2 Measurement Channels
	High Accuracy	2010, 2001, 2002	7½ - 8½ Digit Resolution 10 Measurement Channels
	Multi-Channel Measurement	DAQ6510, 2700, 2701, 2750, 3706A	6½ - 7½ Digit Resolution 80 – 576 Measurement Channels

	SERIES/MODEL	KEY FEATURES		SERIES	BANDWIDTH	RECORD LENGTH
Power Supplies Click here for a complete guide.	PWS2000 Series	1-channel, Low Noise, Power	Arbitrary Function Generators Click here for a complete guide.	AFG1000	25 MHz - 60 MHz	8k points - 1M points
	PWS4000/Series 2200	1-channel, Low Noise, Programmable		AFG2000	20 MHz	128k points
	Series 2220/2230	2-3 Channels, Low Noise, Programmable Power		AFG3000	10 MHz - 240 MHz	128k points
	2231A-30-3	3-Channel DC		AFG31000	25 MHz - 250 MHz	16 MSa/ch
	Series 2260B	1-Channel Wide Range, Programmable				
	Series 2380	Programmable DC Electronic Loads for bench or automated test				

TERMS AND CONDITIONS

- Offer runs through December 31, 2019
- Offer good only in North America and Latin America.
- Offer applies to new products sales only, including GSA. Encore, demo, or used sales do not qualify.
- Customer's purchase order must be placed and accepted between October 6 and December 31, 2019. Open quotes with this program discount after the end date will not qualify for a rebate.
- Offer can be combined with the education discount.
- Offer cannot be combined with any other programs including Registration, CFI, or other promotions unless otherwise noted.
- This offer applies to end-customers directly by Tektronix or to any customers by Tektronix authorized channel partners.
- 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.

