

# TWO-OR-MORE DMM SAVINGS

Limited Time: Buy Two (or More) DMM/DMM DAOs & Save 15%

15%  
off



Keithley DMMs and DMM/Data Acquisition Systems  
Save 15% when you buy two or more.



### DMM6500 6½-DIGIT BENCH/SYSTEM DMM

- 0.0025% DCV accuracy (1 year)
- 1 Msample/s digitizing, 16-bits
- 10-channel scan card option
- Touchscreen display simplifies setup, monitoring, and analysis



### KEITHLEY DAQ6510 6½-DIGIT DATA ACQUISITION AND LOGGING MULTIMETER SYSTEM

- Two-slot, 80-channel capacity
- Choice of 12 switch modules (optional)
- Touchscreen display simplifies setup, monitoring, and analysis



### KEITHLEY DMM7510: 7½-DIGIT GRAPHICAL SAMPLING MULTIMETER

- 0.0014% DCV accuracy (one year)
- 1,000,000 readings/s digitizer
- Touchscreen display simplifies setup, monitoring, and analysis



### KEITHLEY 3700A SYSTEMS SWITCH/MULTIMETER

- Six-slot, 576-channel capacity
- 7½-digit high precision measurement
- Fourteen programmable digital I/O lines for easy control of external devices

The timing couldn't be better! Take advantage of this promotional discount to purchase the most innovative digital multimeters in the market today. Don't wait – promotion ends **March 31, 2020**.

Contact your local sales representative or visit [tek.com/promotions](http://tek.com/promotions) to learn more about each of the products listed.

KEITHLEY INSTRUMENTS

15% promotional discount applies to the following when two or more DMM or DMM/Data Acquisition Systems are purchased:

	CATEGORY	MODELS	KEY FEATURES
<p><b>Digital Multimeters / Data Acquisition DMM Systems</b></p> <p>Click <a href="#">here</a> for a complete guide.</p>	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
	Precision Multi-Channel Measurement	DAQ6510, 2700, 2701, 2750	6½ Digit Resolution 80 - 200 Measurement Channels
	High Channel Count, Precision Multi-Channel Measurement	3706A	7½ Digit Resolution 576 Measurement Channels

TEKTRONIX: LIMITED TIME OSCILLOSCOPE SAVINGS



**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 USD** (MSRP: \$16,000 USD)
- 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 USD** (MSRP: \$19,100 USD)
- Choose one of these options: **FREE** Spectrum View synchronized, multi-channel analysis -or- **FREE** high-performance 1 GHz, 3.9 pF 10X probes\*

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

TERMS AND CONDITIONS

- Offer runs through March 31, 2020
- 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 January 1 and March 31, 2020. 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.

