

limited  
time  
only

# Accept No Compromise Sales Event

Get 3 FREE Application Modules with  
the Purchase of our Unrivaled MDO3000  
or MDO4000C Mixed Domain Scope

OFFER ENDS JUNE 30, 2017



## Every Month is Scope Month at Tek

At Tektronix, we offer the best scope at an incredible value, every day. Don't put your design at risk or trust in a scope that doesn't provide a guarantee of measurement accuracy. We have more tested, guaranteed specs than anyone else – **15 to be exact.**

### Here's what you get

For a limited time, when you buy a MDO3000 or MDO4000C scope, you can choose **THREE** software options for **FREE**. Our software enables quick and accurate triggering and analysis to empower your measurement capabilities.

Some of the most popular application modules to select from are:\*

**AERO** - Aerospace serial triggering and analysis (MIL-STD-1553)

UP TO  
**1,660**  
VALUE

**PWR** - Power measurement and Audio, ENET, Flex, LMT or USB modules also available.

UP TO  
**\$1,850**  
VALUE

**AUTO** - Automotive serial triggering, decoding and analysis

UP TO  
**\$1,500**  
VALUE

**COMP** - Computer serial triggering and analysis (RS-232/422/485/UART)  
MAPNL - SVPC: Mapping

UP TO  
**\$1,500**  
VALUE

**EMBD** - Embedded serial triggering and analysis (I<sup>2</sup>C, SPI)

UP TO  
**\$1,500**  
VALUE

### 15 guaranteed measurements, unbeatable value

MDO3000 and MDO4000C series measurements are taken on actual acquisition data, providing as much data to measurement algorithms as possible. Other scopes on the market use lower-resolution display data, which can produce measurements that are inaccurate and change with zoom settings.

**With so much riding on your design, put your trust in guaranteed accuracy.**

[TEK.COM/acceptnocompromise](http://TEK.COM/acceptnocompromise)

\*Modules exclude MDO3BND, DPO4BND & DPO4AUTOMAX

**STEP 1:** Find the perfect Mixed Domain Oscilloscope from the table below.



	MDO3000 SERIES	MDO4000C SERIES
Analog Bandwidth	100 MHz – 1 GHz	200 MHz – 1 GHz
Channel Count	2 or 4 + optional 16 digital	4 + optional 16 digital
Record Length	10 Mpoints	20 Mpoints
Spectrum Analyzer	Up to 3 GHz	Up to 6 GHz with synchronized time & frequency analysis
Arbitrary/Function Generator	50 MHz max frequency	50 MHz max frequency
Logic Analyzer Timing Resolution	121.2 ps	60.6 ps
Starting Price	<b>\$3,450</b>	<b>\$6,900</b>

**STEP 2:** Add **THREE** instrument options to your oscilloscope for **FREE**.  
Some of our most popular application modules are listed below\*

APPLICATION MODULES	MDO3000 SERIES		MDO4000C SERIES	
Aerospace (MIL-STD 1553)	MDO3AERO	\$1,150	DPO4AERO	\$1,660
Power Analysis	MDO3PWR	\$1,450	DPO4PWR	\$1,850
AUDIO (I <sup>2</sup> S, LJ, RJ and TDM)	MDO3AUDIO	\$1,150	DPO4AUDIO	\$1,500
Embedded (I <sup>2</sup> C, SPI)	MDO3EMBD	\$1,150	DPO4EMBD	\$1,500
Automotive (FlexRay)	MDO3FLEX	\$1,150	—	—
Limit/Mask Test	MDO3LMT	\$800	DPO4LMT	\$938
USB 2.0 (LS, FS, HS)	MDO3USB	\$1,150	DPO4USB	\$1,660
Automotive (CAN, LIN)	MDO3AUTO	\$1,150	DPO4AUTO	\$1,500
Computer (RS-232)	MDO3COMP	\$1,150	DPO4COMP	\$1,500

\* MDO3BND, DPO4BND & DPO4AUTOMAX modules are excluded from this promotion

Request a quote at [TEK.COM/acceptnocompromise](http://TEK.COM/acceptnocompromise)  
Call 1-800-833-9200 for more information.

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Offer cannot be combined with any other offer, promotion or discount except for the Education and GSA discounts. Offer is available on Tektronix Encore certified used equipment. Tektronix reserves the right to cancel this program at any time by posting the change or cancellation to [www.tektronix.com/promotions](http://www.tektronix.com/promotions). Offer is only available in the United States and Canada. Good for qualifying orders placed April 3, 2017 to June 30, 2017. Copyright © 2017, Tektronix. 06/17 SMD

