

# Oscilloscope Sales Promotions

Get free upgrades and applications on MDO scopes

Up to 1GHz Bandwidth  
Up to 4 Analog channels  
Up to 5 GS/s Analog Sample Rate

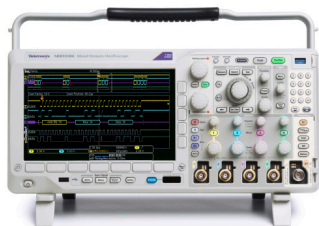
Terms and conditions apply.



SAVE UP TO  
€ 6,000 /  
£5,100

Add even more value to MDO3000 or MDO4000C oscilloscopes with FREE upgrades and Applications until 30th March, 2018.

For a limited time, get free instrument upgrades and applications on our award-winning MDO3000 or MDO4000C oscilloscopes. Featuring a spectrum analyzer, function generator and more, they are the only scopes that come with the instruments you use most, built-in. They're also upgradeable, enabling you to add instruments and increase bandwidth as your needs grow.



**MDO3000 Series**  
Mixed Domain Oscilloscopes

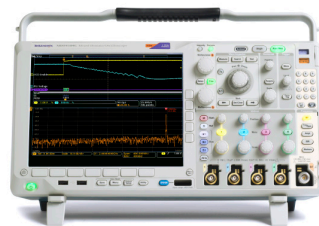
Starting at € 10,800 / £8,890.

### 6-in-1 Versatility

This integrated osilloscope gives you the ability to capture analog, digital and RF signals with one scope. You can even add instruments, analysis functions and upgrade bandwidth as your design challenges evolve.

FREE 3 GHz Spectrum Analyzer Option  
FREE Arbitrary/Function Generator Option  
FREE Protocol Analysis Bundle (Incl. up to 10 applications)  
(Save up to € 6. 000 / £5,100)

(Qualifying Models - MDO3054 or MDO3104)



**MDO4000C Series**  
Mixed Domain Oscilloscopes

Starting at € 13,300 / £10,800.

### 6-in-1 Versatility Plus High Performance

This long record-length oscilloscope and spectrum analyzer work in unison for a unique, synchronized view of analog, digital and RF.

FREE Arbitrary/Function Generator Option  
FREE Protocol Analysis Bundle (Incl. up to 10 applications)  
(Save up to € 4. 600 / £3,900)

(Qualifying Models - MDO4054C or MDO4104C)



Find the perfect Mixed Domain Oscilloscope from the table below.

	MDO3000 Series (Qualifying Models - MDO3054 or MDO3104)	MDO4000C Series (Qualifying Models - MDO4054C or MDO4104C)
Bandwidth	Up to 1 GHz	Up to 1 GHz
Analog Channels	2 or 4	4
Record Length	10 Mpoints	20 Mpoints
Sample Rate	Up to 5 GS/s	Up to 5 GS/s
Digital Voltmeter*	4-digit	4-digit
Display Size	9.0"	10.4"

\*Free with registration

What you get for FREE.

Arbitrary / Function Generator	MDO3AFG Signal source with 50 MHz max frequency	MDO4AFG Signal source with 50 MHz max frequency

AND

Protocol Decoding and Analysis Applications	MDO3BND which includes: MDO3AERO: MIL-STD-1553 MDO3AUDIO: I <sup>2</sup> S, LJ, RJ, TDM MDO3AUTO: CAN, LIN MDO3COMP: RS-232/422/485/UART MDO3EMBD: I <sup>2</sup> C, SPI MDO3FLEX: FlexRay MDO3LMT: Limit and mask testing MDO3PWR: Power measurement and analysis MDO3USB: USB serial triggering and analysis (LS, FS)	DPO4BND which includes: DPO4AERO: MIL-STD 1553 DPO4AUDIO: I <sup>2</sup> S, LJ, RJ, TDM DPO4AUTO: CAN, LIN DPO4COMP: RS-232/422/485/UART DPO4EMBD: I <sup>2</sup> C, SPI DPO4ENET: 10BASE-T, 100BASE-TX DPO4LMT: Limit and mask testing DPO4PWR: Power measurement and analysis DPO4USB: USB serial triggering and analysis (USB2.0 LS, HS, FS) DPO4VID: HDTV and custom video triggering

AND

Spectrum Analyzer	MDO3SA 3 GHz frequency range upgrade	-

Offer ends 30th March, 2018

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Offer cannot be combined with any other offer, promotion or discount except for the Education discount. Offer is not 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 valid in Europe, Middle East and Africa only (excludes Russia). Good for qualifying orders placed by 30th March 2018. Copyright © 2017, Tektronix.

