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** Available on models with 500 MHz or 1 GHz bandwidth. Get an MDO4054B-6 for the price of an MDO4054B-3, or an MDO4104B-6 for the price of an MDO4104B-3

1. Buy MDO3000 Mixed Domain Oscilloscope Series and get **FREE** MDO3SA 3 GHz Spectrum Analyzer and a **FREE** MDO3BND Protocol decoding and analysis modules.

Model	Analog Bandwidth	Sample Rate	Record Length	Analog Channels	RF Channels	FREE Spectrum Analyzer (RF Frequency Range)	MDO3BND (bundle of 9 application modules)
MDO3012	100 MHz	2.5 GS/s	10 MPoints	2	1	9 kHz – 3 GHz	MDO3AERO Application Module; Aerospace serial triggering and analysis (MIL-STD-1553)
MDO3014	100 MHz	2.5 GS/s	10 MPoints	4	1	9 kHz – 3 GHz	MDO3AUDIO Application Module; Audio serial triggering and analysis (I2S, LJ, RJ, TDM)
MDO3022	200 MHz	2.5 GS/s	10 MPoints	2	1	9 kHz – 3 GHz	MDO3AUTO Application Module; Automotive serial triggering and analysis (CAN, LIN)
MDO3024	200 MHz	2.5 GS/s	10 MPoints	4	1	9 kHz – 3 GHz	MDO3COMP Application Module; Computer serial triggering and analysis (RS-232/422/485/UART)
MDO3032	350 MHz	2.5 GS/s	10 MPoints	2	1	9 kHz – 3 GHz	MDO3EMBD Application Module; Embedded serial triggering and analysis (I2C, SPI)
MDO3034	350 MHz	2.5 GS/s	10 MPoints	4	1	9 kHz – 3 GHz	MDO3FLEX Application Module; FlexRay serial triggering and analysis (FlexRay)
MDO3052	500 MHz	2.5 GS/s	10 MPoints	2	1	9 kHz – 3 GHz	MDO3LMT Application Module; Limit/Mask test
MDO3102	1 GHz	5 GS/s	10 MPoints	2	1	9 kHz – 3 GHz	MDO3PWR Application Module; Power measurement and analysis
MDO3054	500 MHz	2.5 GS/s	10 MPoints	4	1	9 kHz – 3 GHz	MDO3USB Application Module; USB Serial triggering & analysis (LS, FS)
MDO3104	1 GHz	5 GS/s	10 MPoints	4	1	9 kHz – 3 GHz	

NOTE: Additional MDO3000 Series Options:

MDO3AFG: Arbitrary function generator with 13 predefined waveforms and arbitrary waveform generation

MDO3MSO: 16 digital channels; Includes P6316 digital probe and accessories

2. Buy MDO4000B Mixed Domain Oscilloscope Series and get **FREE** DPO4BND Protocol decoding and analysis modules plus additional **FREE** 6 GHz Spectrum Analyzer upgrade for MDO4054B-3 and MDO4104B-3 models.

Model	Analog Bandwidth	Sample Rate	Record Length	Analog Channels	Digital Channels	RF Channels	FREE Spectrum Analyzer upgrade to 6 GHz (RF Frequency Range)	DPO4BND (bundle of 10 application modules)
MDO4014B-3	100 MHz	2.5 GS/s	20 MPoints	4	16	1	9 kHz – 3 GHz	DPO4AERO Application Module; Aerospace serial triggering and analysis (MIL-STD-1553)
MDO4034B-3	350 MHz	2.5 GS/s	20 MPoints	4	16	1	9 kHz – 3 GHz	DPO4AUDIO Application Module; Audio serial triggering and analysis (I2S, LJ, RJ, TDM)
MDO4054B-3	500 MHz	2.5 GS/s	20 MPoints	4	16	1	9 kHz – 6 GHz	DPO4AUTO Application Module; Automotive serial triggering and analysis (CAN, LIN)
MDO4054B-6	500 MHz	2.5 GS/s	20 MPoints	4	16	1	9 kHz – 6 GHz	DPO4COMP Application Module; Computer serial triggering and analysis (RS-232/422/485/UART)
MDO4104B-3	1 GHz	5 GS/s	20 MPoints	4	16	1	9 kHz – 6 GHz	DPO3EMBD Application Module; Embedded serial triggering and analysis (I2C, SPI)
MDO4104B-6	1 GHz	5 GS/s	20 MPoints	4	16	1	9 kHz – 6 GHz	DPO4ENET Ethernet Serial triggering and analysis (10BASE-T, 100 BASE-TX)
								DPO4LMT Application Module; Limit/Mask test
								DPO4PWR Application Module; Power measurement and analysis
								DPO4USB Application Module; USB Serial Triggering and Analysis (USB 2.0,LS,HS,FS)
								DPO4VID Application Module; HDTV and Custom Video Triggering

3. Buy **MSO/DPO4000B** Oscilloscope Series and get **FREE** DPO4BND Protocol decoding and analysis modules.



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