

www.tektronix.com/
Buy1GetAll

MSO/DPO2000B Mixed Signal Oscilloscope Series

Model	Analog Bandwidth	Analog Channels	Digital Channels	Sample Rate	Record Length	List Price (USD)	Application Bundle for Protocol Analysis, Limit & Mask Testing and Power Analysis Limited Time! \$1,500 value for the price of \$500
DPO2002B	70 MHz	2	-	1 GS/s	1 Mpoints	\$1,290	DPO2BND: Bundle of application modules that includes the following DPO2AUTO: CAN, LIN DPO2COMP: RS-232/422/485/UART DPO2EMBD: I ² C, SPI
MSO2002B	70 MHz	2	16			\$2,230	
DPO2004B	70 MHz	4	-			\$2,050	
MSO2004B	70 MHz	4	16			\$2,920	
DPO2012B	100 MHz	2	-			\$1,680	
MSO2012B	100 MHz	2	16			\$2,560	
DPO2014B	100 MHz	4	-			\$2,440	
MSO2014B	100 MHz	4	16			\$3,300	
DPO2022B	200 MHz	2	-			\$2,380	
MSO2022B	200 MHz	2	16			\$3,260	
DPO2024B	200 MHz	4	-			\$2,930	
MSO2024B	200 MHz	4	16			\$3,800	

MDO3000 Mixed Domain Oscilloscope Series

Model	Analog Bandwidth	Analog Channels	Digital Channels (Optional)	Spectrum Analyzer Frequency Range (Upgradable to 3GHz)	Functional Generator Output (Optional)	Digital Voltmeter (Optional)	List Price (USD)	Application Bundle for Protocol Analysis, Limit & Mask Testing and Power Analysis Limited Time! \$9,850 value for the price of \$1,150
MDO3012	100 MHz	2	16	9 kHz – 100 MHz	1 AFG output	4 digits of resolution	\$3,420	MDO3BND: Application module that enables all of the functionality of the application modules below in a single module MDO3EMBD: I ² C, SPI MDO3AUTO: CAN, LIN MDO3FLEX: FlexRay MDO3COMP: RS-232/422/485/UART MDO3AUDIO: I2S/LJ/RJ/TDM MDO3AERO: MIL-STD 1553 MDO3USB: USB2.0 MDO3PWR: Power Analysis MDO3LMT: Limit & Mask Testing
MDO3014	100 MHz	4		9 kHz – 100 MHz			\$4,070	
MDO3022	200 MHz	2		9 kHz – 200 MHz			\$4,080	
MDO3024	200 MHz	4		9 kHz – 200 MHz			\$4,540	
MDO3032	350 MHz	2		9 kHz – 350 MHz			\$7,040	
MDO3034	350 MHz	4		9 kHz – 350 MHz			\$8,470	
MDO3052	500 MHz	2		9 kHz – 500 MHz			\$8,930	
MDO3054	500 MHz	4		9 kHz – 500 MHz			\$11,400	
MDO3102	1 GHz	2		9 kHz – 1 GHz			\$10,700	
MDO3104	1 GHz	4		9 kHz – 1 GHz			\$14,200	