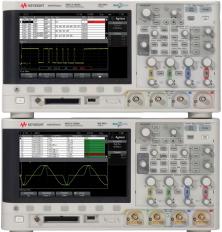


Keysight Technologies

Application Bundles Offer Big Savings

Get all licensed application software for the 2000, 3000, or 4000 X-Series for one incredibly low price!





Take advantage of a new oscilloscope application bundle that will enable ALL software applications (including DVM and Wavegen) on your InfiniiVision X-Series oscilloscope for a huge discount over buying the options individually.

Bundle details:

- The application bundles only include options listed in the table on the next page. MSO, bandwidth upgrade licenses, and later-to-be-released options are not included.
- The application bundles can be applied to any existing (already owned) or new purchase InfiniiVision 2000, 3000, or 4000 X-Series (DSO or MSO) oscilloscope.
- All options included in the application bundle will install in one bundled license. There is no need to install each option individually.
- Any existing option that is already installed on the oscilloscope downloading the application bundle will remain enabled.

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- Superior visualization of your signal with the fastest waveform update rate and the largest display in this class.
- Ultimate instrument integration with the power of up to 5 integrated instruments: oscilloscope, digital channels (MSO), integrated WaveGen function/arbitrary waveform generator, integrated digital voltmeter, and a serial protocol analyzer.
- Industry-leading investment protection with the industry's first fully upgradable oscilloscope, including bandwidth, so you can purchase what you need today and upgrade it at any point in the future.



	InfiniiVision 2000 X-Series	InfiniiVision 3000T X-Series	InfiniiVision 4000 X-Series	InfiniiVision 6000 X-Series
Product number	DSOX2APPBNDL	DSOXT3APPBNDL	DSOX4APPBNDL	
Licensed application software enabled	DSOX2WAVEGEN (Wavegen - built-in function generator)	DSOX3WAVEGEN (Wavegen - built-in function and arbitrary waveform generator)	DSOX4WAVEGEN2 (Wavegen - built-in, dual-channel function and arbitrary waveform generator)	DSOX6WAVEGEN2 Built-in, dual-channel function and arbitrary waveform generator
	DSOX2AUTO (CAN/LIN)	DSOX3AERO (MIL-STD 1553/ ARINC 429)	DSOX4AERO (MIL-STD 1553/ ARINC 429)	DSOXDVMCTR Integrated digital voltmeter and counter
	DSOX2COMP (RS232/UART)	DSOX3AUDIO (I²S)	DSOX4AUDIO (I²S)	DSOX6AUTO Automotive serial triggering and analysis (CAN, CAN-dbc, CAN FD, LIN)
	DSOX2EMBD (I ² C, SPI)	DSOXT3AUTO (CAN, CAN-dbc, CAN FD, LIN)	DSOX4AUTO (CAN, CAN-dbc, CAN FD, LIN)	DSOX6COMP Computer serial triggering and analysis (RS232/ UART)
	DSOX2MASK (mask limit testing)	DSOX3COMP (RS232/UART)	DSOX4COMP (RS232/UART)	DSOX6EMBD Embedded serial triggering and analysis (I ² C, SPI)
	DSOX2MEMUP (memory upgrade)	DSOX3EMBD (I ² C, SPI)	DSOX4EMBD (I ² C, SPI)	DSOX6MASK Mask limit testing application
	DSOX2SGM (segmented memory acquisition)	DSOX3FLEX (FlexRay)	DSOX4FLEX (FlexRay)	DSOXEDK Educator's training kit
	DSOXDVM (integrated digital voltmeter)	DSOX3MASK (mask limit testing)	DSOX4FPGAX (FPGA dynamic probe option for Xilinx)	DSOX6AERO A/D Serial triggering and analysis (MILSTD 1553/ARINC429)
	DSOXEDK (educators training kit)	DSOX3PWR (power measurements)	DSOX4MASK (mask limit testing)	DSOX6AUDIO audio serial triggering and analysis (I²S)
		DSOXT3SENSOR (SENT)	DSOX4SENSOR SENT triggering and analysis	DSOX6SENSOR SENT triggering and analysis
		DSOX3VID (HDTV video)	DSOX4PWR (power measurements)	DSOX6VID video triggering and analysis
		DSOXT3DVMCTR (integrated digital voltmeter and counter)	DSOX4USBFL (low- and full- speed USB 2.0)	DSOX6PWR power measurements
		DSOXEDK (educators training kit)	DSOX4USBH (Hi-speed USB 2.0)	DSOX6FLEX FlexRay triggering and analysis
			DSOX4USBSQ (USB 2.0 signal quality)	DSOX6USBFL Low and full- speed USB 2.0 triggering and analysis
			DSOX4VID (HDTV video)	DSOX6USBH Hi-speed USB 2.0 triggering and analysis
			DSOXDVM (integrated digital voltmeter)	DSOX6USBSQ USB 2.0 signal quality precompliance test
			DSOXEDK (educators training kit)	DSOX6FPGAX FPGA Dynamic Probe
				DSOX6JITTER Jitter and real- time eye diagram analysis

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