

Keysight InfiniiVision Oscilloscope Bundles

Save 25% with a bundle!

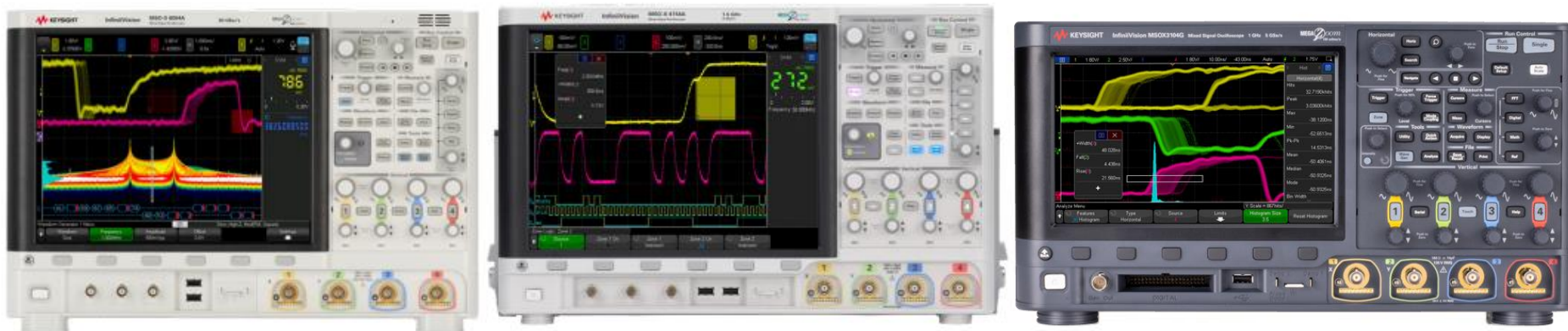
We made it easy for you to decide which probes, hardware upgrades, and software options to purchase along with your InfiniiVision X-Series oscilloscope for a specific measurement application. You can now order pre-configured application-specific bundles under a single model number.

Keysight now offers six different bundles of products optimized for automotive, power, and jitter test and debug. For a limited time, choose the one that best fits your measurement application and budget and save 25% off the list price relative to purchasing the same items individually.

- Automotive Better Bundle (DSO3054GAUT)
- Automotive Best Bundle (MSO4154AAUT)
- Power Better Bundle (DSO3054GPWR)
- Power Best Bundle (MSOX4154PWR)
- High-Speed / Jitter Better Bundle (DSOX6004JIT)
- High-Speed / Jitter Best Bundle (MSOX6004JIT)



More Information: <https://www.keysight.com/us/en/cmp/promotions/infiniivision-application-bundles.html>



Automotive Bundles

The harsh environments that automotive electronics must operate in can induce unwanted transients and critical serial bus control errors. With the industry’s fastest waveform update rates and hardware-based serial bus decoding, Keysight’s InfiniiVision oscilloscopes can uncover automotive glitches and serial bus errors faster than other oscilloscopes.

BETTER Bundle – DSO3054GAUT

DSOX3054G	4-channel, 500-MHz oscilloscope, with WaveGen
D3000AUTB	Automotive software option
DP0010A	250 MHz 42 V differential active probe
DP0021A-009	Automotive Accessory Kit for DP001xA probes

BEST Bundle – MSO4154AAUT

MSOX4154A	4+16-channel, 1.5-GHz MSO
D4000BDLB	Ultimate bundle software option
DSOX4WAVEGEN2	2-channel function / arbitrary waveform generator
DP0010A	250 MHz 42 V differential active probe
DP0021A-009	Automotive Accessory Kit for DP001xA probes

Power Bundles

Testing power supplies for switching losses, output ripple, efficiency, and feedback amplifier stability requires high-voltage differential probes, current probes, deskew fixtures, and optional oscilloscope software. Keysight’s InfiniiVision oscilloscope better and best power analysis application bundles provide you with all these critical measurement tools to test and characterize your switch mode power supply designs.

BETTER Bundle – DSO3054GPWR

DSOX3054G	4-channel, 500-MHz oscilloscope, with WaveGen
D3000PWRB	Power analysis software option
N2790A	100-MHz high-voltage differential active probe
1147B	50-MHz current probe
U1880A	Deskew fixture

BEST Bundle – MSOX4154PWR

MSOX4154A	4+16-channel, 1.5-GHz MSO
D4000BDLB	Ultimate bundle software option
DSOX4WAVEGEN2	2-channel function / arbitrary waveform generator
N2790A	100-MHz high-voltage differential active probe
1147B	50-MHz current probe
	Deskew fixture

High-Speed / Jitter Bundles

Testing for timing margins and unwanted jitter in high-speed digital systems requires oscilloscopes with fast sample rates, active probes, and automated jitter analysis with software clock recovery. Keysight’s InfiniiVision oscilloscope better and best high-speed jitter application bundles provide you with all these critical measurement tools to perform jitter analysis on your high-speed serial buses.

BETTER Bundle – DSOX6004JIT

DSOX6004A	4-channel, 1-GHz oscilloscope
D6000BDLB	Ultimate bundle software option
DSOX6WAVEGEN2	2-ch function / arbitrary waveform generator
N2750A	1.5-GHz differential active probe

BEST Bundle – MSOX6004JIT

MSOX6004A	4-channel, 1-GHz oscilloscope, mixed signal oscilloscope
DSOX6004-02G	2.5-GHz bandwidth option
D6000BDLB	Ultimate bundle software option
DSOX6WAVEGEN2	2-ch function / arbitrary waveform generator
	3.5-GHz differential active probe