Automotive Application Bundles
For InfiniiVision X-Series Oscilloscopes

Automotive *Better* Application Bundle

Save 25% off the list price when you purchase the InfiniiVision X-Series oscilloscope automotive *better* application bundle.

This bundle of products and options is built around the 4-channel, 500-MHz bandwidth InfiniiVision 3000T X-Series digital storage oscilloscope (DSO) with a built-in function/arbitrary waveform generator and the automotive software option.
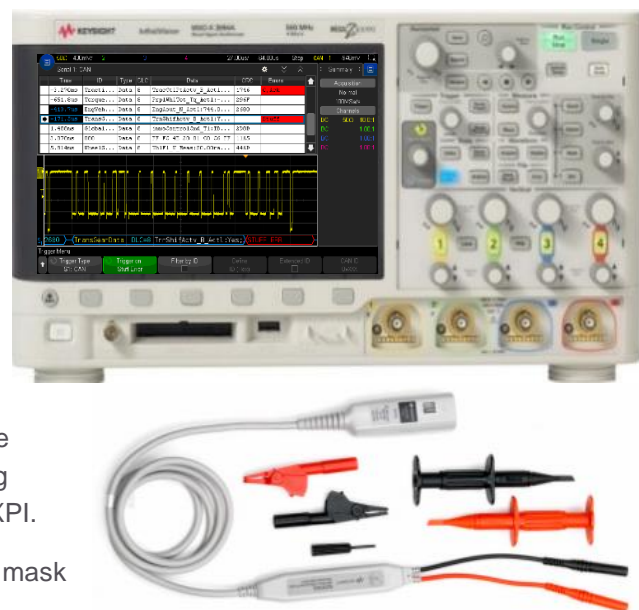
The automotive software package includes the broadest support for triggering on and decoding the most common automotive serial protocols including CAN, CAN FD, LIN, FlexRay, SENT, PSI5, and CXPI.

Also supported is signal charting and eye-diagram mask testing of CAN, CAN FD, and FlexRay differential buses, as well as symbolic decoding of the CAN, CAN FD, and LIN buses based on importing .dbc and .ldf files respectively.

For probing automotive differential buses such as CAN, CAN FD, and FlexRay, the N2818A 200-MHz differential active probe is included in this bundle.

Below is a summary of what's included in the InfiniiVision X-Series oscilloscope automotive "Better" application bundle.

Automotive *Better* Bundle: DSOX3054AUT	
DSOXT3054T	4-channel, 500 MHz oscilloscope
D3000AUTB	Automotive software option
DSOX3WAVEGEN	Function/AWG
N2818A	200-MHz differential active probe
DSOXLAN	LAN/VGA module

Automotive *Best* Application Bundle

You can also save 25% off the list price when you purchase the InfiniiVision X-Serie oscilloscope automotive "Best" application bundle.

This bundle of products and options (MSOX4154AUT) is built around the 4+16 channel, 1.5-GHz bandwidth InfiniiVision 4000 X-Series mixed signal oscilloscope (MSO), which includes 16 additional logic/digital channels of acquisition, a 2-channel function/arbitrary waveform generator, and the ultimate bundle software option.

In addition to the automotive-focused serial protocols and measurement capabilities that are available in the "better" automotive bundle, the "best" automotive bundle also supports power supply analysis, as well as a broader array of embedded serial protocols including I^2C, SPI, UART/RS232/484, I^2S, USB 2.0, USB PD, user-definable NRZ, and NFC.

The automotive "best" bundle also includes the N2818A 200-MHz differential active probe for probing automotive differential buses including CAN, CAN FD, and FlexRay.

Below is a summary of what's included in the InfiniiVision X-Series oscilloscope automotive *best* application bundle.

Automotive *Best* Bundle: MSOX4154AUT	
MSOX4154A	4+16 channel, 1.5-GHz mixed signal oscilloscope (MSO)
D4000BDLB	Ultimate bundle software option
DSOX4WAVEGEN2	2-channel function/AWG
N2818A	200-MHz differential active probe

Learn more at: www.keysight.com

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