Get a FREE Ultimate Bundle with Your Next InfiniiVision Oscilloscope

License quantities for this offer are limited. Get your free bundle while they last!

Promotion Overview

Keysight's InfiniiVision software applications turn a base oscilloscope into a full measurement solution. For a limited time, unlock the full software suite on your new InfiniiVision X-Series oscilloscope **for free** when you purchase an eligible model. The ultimate bundle on InfiniiVision oscilloscopes enables all supported serial bus protocol trigger and decode capabilities, as well as advanced, application-specific measurement capabilities: automated power supply measurements, automotive decodes, frequency response analysis, histograms, and so much more! Enabled features vary depending on model.

Promotion info

Start date: February 1, 2024, **End date:** August 31, 2024

Promo code: C.4003

Webpage to claim free software: www.keysight.com/find/InfiniiVisionClaim

Availability: Americas, Korea, Europe, the Middle East, Africa, and India (EMEAI)

Countries not included: (All Latin America countries with CIP incoterms), Israel, and Greater China.

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Eligible Products

Keysight InfiniiVision X-Series oscilloscopes eligible for this promotion include the following hardware and software model numbers.

InfiniiVision 2000 X-Series Oscilloscopes

Free Ultimate Software Bundle model number for the 2000 X-Series: D2000BDLB

Model Number	Description
DSOX2002A	Oscilloscope, 2-channel, 70MHz
DSOX2004A	Oscilloscope, 4-channel, 70MHz
DSOX2012A	Oscilloscope, 2-channel, 100MHz
DSOX2014A	Oscilloscope, 4-channel, 100MHz
DSOX2022A	Oscilloscope, 2-channel, 200MHz
DSOX2024A	Oscilloscope, 4-channel, 200MHz
MSOX2002A	Oscilloscope, mixed signal, 2 analog + 8 digital channels, 70MHz
MSOX2004A	Oscilloscope, mixed signal, 4 analog + 8 digital channels, 70MHz
MSOX2012A	Oscilloscope, mixed signal, 2 analog + 8 digital channels, 100MHz
MSOX2014A	Oscilloscope, mixed signal, 4 analog + 8 digital channels, 100MHz
MSOX2022A	Oscilloscope, mixed signal, 2 analog + 8 digital channels, 200MHz
MSOX2024A	Oscilloscope, mixed signal, 4 analog + 8 digital channels, 200MHz

InfiniiVision 3000 X-Series Oscilloscopes

Free Ultimate Software Bundle model number for the 3000 X-Series: D3000BDLB

Model number	Description
DSOX3012A/T	Oscilloscope, 2-channel, 100 MHz
DSOX3012G	Oscilloscope, 2-channel, 100 MHz, w/ WaveGen
DSOX3014A/T	Oscilloscope, 4-channel, 100 MHz
DSOX3014G	Oscilloscope, 4-channel, 100 MHz, w/ WaveGen
DSOX3022A/T	Oscilloscope, 2-channel, 200 MHz
DSOX3022G	Oscilloscope, 2-channel, 200 MHz, w/ WaveGen
DSOX3024A/T	Oscilloscope, 4-channel, 200 MHz
DSOX3024G	Oscilloscope, 4-channel, 200 MHz, w/ WaveGen
DSOX3032A/T	Oscilloscope, 2-channel, 350 MHz
DSOX3032G	Oscilloscope, 2-channel, 350 MHz, w/ WaveGen
DSOX3034A/T	Oscilloscope, 4-channel, 350 MHz

Model number	Description
DSOX3034G	Oscilloscope, 4-channel, 350 MHz, w/ WaveGen
DSOX3052A/T	Oscilloscope, 2-channel, 500 MHz
DSOX3052G	Oscilloscope, 2-channel, 500 MHz, w/ WaveGen
DSOX3054A/T	Oscilloscope, 4-channel, 500 MHz
DSOX3054G	Oscilloscope, 4-channel, 500 MHz, w/ WaveGen
DSOX3102A/T	Oscilloscope, 2-channel, 1 GHz
DSOX3102G	Oscilloscope, 2-channel, 1 GHz, w/ WaveGen
DSOX3104A/T	Oscilloscope, 4-channel, 1 GHz
DSOX3104G	Oscilloscope, 4-channel, 1 GHz, w/ WaveGen
MSOX3012A/T	Oscilloscope, mixed signal, 2 analog + 16 digital channels, 100 MHz
MSOX3012G	Oscilloscope, mixed signal, 2 analog + 16 digital channels, 100 MHz, w/ WaveGen
MSOX3014A/T	Oscilloscope, mixed signal, 4 analog + 16 digital channels, 100 MHz
MSOX3014G	Oscilloscope, mixed signal, 4 analog + 16 digital channels, 100 MHz, w/ WaveGen
MSOX3022T	Oscilloscope, mixed signal, 2 analog + 16 digital channels, 200 MHz
MSOX3022G	Oscilloscope, mixed signal, 2 analog + 16 digital channels, 200 MHz, w/ WaveGen
MSOX3024A/T	Oscilloscope, mixed signal, 4 analog + 16 digital channels, 200 MHz
MSOX3024G	Oscilloscope, mixed signal, 4 analog + 16 digital channels, 200 MHz, w/ WaveGen
MSOX3032A/T	Oscilloscope, mixed signal, 2 analog + 16 digital channels, 350 MHz
MSOX3032G	Oscilloscope, mixed signal, 2 analog + 16 digital channels, 350 MHz, w/ WaveGen
MSOX3034A/T	Oscilloscope, mixed signal, 4 analog + 16 digital channels, 350 MHz
MSOX3034G	Oscilloscope, mixed signal, 4 analog + 16 digital channels, 350 MHz, w/ WaveGen
MSOX3052A/T	Oscilloscope, mixed signal, 2 analog + 16 digital channels, 500 MHz
MSOX3052G	Oscilloscope, mixed signal, 2 analog + 16 digital channels, 500 MHz, w/ WaveGen
MSOX3054A/T	Oscilloscope, mixed signal, 4 analog + 16 digital channels, 500 MHz
MSOX3054G	Oscilloscope, mixed signal, 4 analog + 16 digital channels, 500 MHz, w/ WaveGen
MSOX3102A/T	Oscilloscope, mixed signal, 2 analog + 16 digital channels, 1 GHz
MSOX3102G	Oscilloscope, mixed signal, 2 analog + 16 digital channels, 1 GHz, w/ WaveGen
MSOX3104A/T	Oscilloscope, mixed signal, 4 analog + 16 digital channels, 1 GHz
MSOX3104G	Oscilloscope, mixed signal, 4 analog + 16 digital channels, 1 GHz, w/ WaveGen

InfiniiVision 4000 X-Series Oscilloscopes

Free Ultimate Software Bundle model number for the 4000 X-Series: D4000BDLB

Model number	Description
DSOX4022A	Oscilloscope, 2-channel, 200 MHz
DSOX4022G	Oscilloscope, 2-channel, 200 MHz, w/ Wavegen
DSOX4024A	Oscilloscope, 4-channel, 200 MHz
DSOX4024G	Oscilloscope, 4-channel, 200 MHz, w/ Wavegen
DSOX4032A	Oscilloscope, 2-channel, 350 MHz
DSOX4032G	Oscilloscope, 2-channel, 350 MHz, w/ Wavegen
DSOX4034A	Oscilloscope, 4-channel, 350 MHz
DSOX4034G	Oscilloscope, 4-channel, 350 MHz, w/ Wavegen
DSOX4052A	Oscilloscope, 2-channel, 500 MHz
DSOX4052G	Oscilloscope, 2-channel, 500 MHz, w/ Wavegen
DSOX4054A	Oscilloscope, 4-channel, 500 MHz
DSOX4054G	Oscilloscope, 4-channel, 500 MHz, w/ Wavegen
DSOX4104A	Oscilloscope, 4-channel, 1 GHz
DSOX4104G	Oscilloscope, 4-channel, 1 GHz, w/ Wavegen
DSOX4154A	Oscilloscope, 4-channel, 1.5 GHz
DSOX4154G	Oscilloscope, 4-channel, 1.5 GHz, w/ Wavegen
MSOX4022A	Oscilloscope, mixed signal, 2 analog + 16 digital channels, 200 MHz
MSOX4022G	Oscilloscope, mixed signal, 2 analog + 16 digital channels, 200 MHz, w/ Wavegen
MSOX4024A	Oscilloscope, mixed signal, 4 analog + 16 digital channels, 200 MHz
MSOX4024G	Oscilloscope, mixed signal, 4 analog + 16 digital channels, 200 MHz, w/ Wavegen
MSOX4032A	Oscilloscope, mixed signal, 2 analog + 16 digital channels, 350 MHz
MSOX4032G	Oscilloscope, mixed signal, 2 analog + 16 digital channels, 350 MHz, w/ Wavegen
MSOX4034A	Oscilloscope, mixed signal, 4 analog + 16 digital channels, 350 MHz
MSOX4034G	Oscilloscope, mixed signal, 4 analog + 16 digital channels, 350 MHz, w/ Wavegen
MSOX4052A	Oscilloscope, mixed signal, 2 analog + 16 digital channels, 500 MHz
MSOX4052G	Oscilloscope, mixed signal, 2 analog + 16 digital channels, 500 MHz, w/ Wavegen
MSOX4054A	Oscilloscope, mixed signal, 4 analog + 16 digital channels, 500 MHz
MSOX4054G	Oscilloscope, mixed signal, 4 analog + 16 digital channels, 500 MHz, w/ Wavegen
MSOX4104A	Oscilloscope, mixed signal, 4 analog + 16 digital channels, 1 GHz
MSOX4104G	Oscilloscope, mixed signal, 4 analog + 16 digital channels, 1 GHz, w/ Wavegen
MSOX4154A	Oscilloscope, mixed signal, 4 analog + 16 digital channels, 1.5 GHz
MSOX4154G	Oscilloscope, mixed signal, 4 analog + 16 digital channels, 1.5 GHz, w/ Wavegen

InfiniiVision 6000 X-Series Oscilloscopes

Free Ultimate Software Bundle model number for the 6000 X-Series: D6000BDLB

Model number	Description
DSOX6002A	Oscilloscope, 1 GHz, upgradeable to 6 GHz, 2-channel
DSOX6004A	Oscilloscope, 1 GHz, upgradeable to 6 GHz, 4-channel
MSOX6002A	Oscilloscope, mixed signal, 1 GHz, upgradeable to 6 GHz, 2-channel
MSOX6004A	Oscilloscope, mixed signal, 1 GHz, upgradeable to 6 GHz, 4-channel

How to Claim Your Free Software

- Complete the claim form after receiving your purchase at
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