Supercharge Your Bandwidth

For a limited time, get more bandwidth for the same price

For a limited time, get more bandwidth for the same price on a 4-channel mixed signal oscilloscope.

Higher oscilloscope bandwidth allows you to more accurately measure signals with higher frequency content. And when you are considering an oscilloscope for today's applications, it's important to consider tomorrow's measurement needs, which usually require additional bandwidth.

InfiniiVision X-Series oscilloscopes are designed to help get your job done simply and quickly. With the industry's fastest waveform update rate, InfiniiVision oscilloscopes reveal elusive signal problems faster; provide advanced triggering to help isolate signal problems, including hardware-based zone trigger; and offer an extensive suite of application-specific software packages to help you solve any problem with ease.

Purchase a mixed signal oscilloscope today and supercharge your oscilloscope with more bandwidth for free.

Start date:
August 1, 2019

End date:
March 31, 2020

Promotion code:
6.040

Availability:
Worldwide

Eligible Products			
MSOX3024T	MSOX3034T	MSOX3054T	MSOX3104T
MSOX4034A	MSOX4054A	MSOX4104A	MSOX4154A
MSOX6004A (2.5 GHz)	MSOX6004A (4 GHz)	MSOX6004A (6 GHz)	

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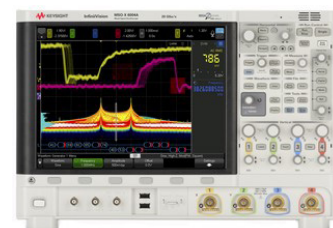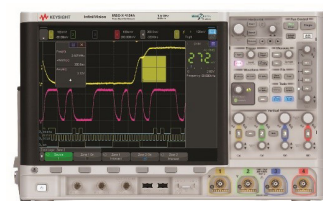
Promotion conditions:

- Customers must purchase a new Keysight eligible InfiniiVision oscilloscope.

- Reference promotion code 6.040 upon order placement.

- Promotion cannot be combined with other Keysight promotions.

- Keysight Technologies reserves the right to modify or discontinue this offer during the promotional period.

Take advantage of this offer:

- Contact your Keysight authorized partner for more information or to place an order: www.keysight.com/find/partner

- For more information: www.keysight.com/find/SuperchargeBandwidthPromo

- InfiniiVision product information: www.keysight.com/find/InfiniiVision

Learn more at: www.keysight.com

For more information on Keysight Technologies' products, applications or services, please contact your local Keysight office. The complete list is available at: www.keysight.com/find/contactus

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