

Buy an Infiniium EXR-Series Oscilloscope, Get a Free Memory Upgrade and Software App

Eligible on all Keysight EXR-Series oscilloscopes



Promotion Overview

For a limited time, the already-powerful Infiniium EXR-Series comes with a boost that doesn't hit your budget — get both a free memory upgrade and a free software application of your choice while supplies last. Analyze long captures with 400 Mpts of memory per channel and tailor your scope to meet your specific needs by choosing one app from a list of eligible software apps.

Promotion info

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

Promo code: C.4004

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

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

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

Eligible Products

While supplies last, each oscilloscope sold within the promo period is eligible for a free memory upgrade from 100 Mpts/ch to 400 Mpts/ch (model number EXR2M2M-002). Keysight Infiniium EXR-Series oscilloscopes and software eligible for this promotion include the following model numbers:

Hardware

Model Number	Description
EXR054A	Infiniium EXR-Series Real-Time Oscilloscope, 500 MHz, 16 GSa/s, 4 Ch
EXR104A	Infiniium EXR-Series Real-Time Oscilloscope, 1 GHz, 16 GSa/s, 4 Ch
EXR204A	Infiniium EXR-Series Real-Time Oscilloscope, 2 GHz, 16 GSa/s, 4 Ch
EXR254A	Infiniium EXR-Series Real-Time Oscilloscope, 2.5 GHz, 16 GSa/s, 4 Ch
EXR404A	Infiniium EXR-Series Real-Time Oscilloscope, 4 GHz, 16 GSa/s, 4 Ch
EXR604A	Infiniium EXR-Series Real-Time Oscilloscope, 6 GHz, 16 GSa/s, 4 Ch
EXR058A	Infiniium EXR-Series Real-Time Oscilloscope, 500 MHz, 16 GSa/s, 8 Ch
EXR108A	Infiniium EXR-Series Real-Time Oscilloscope, 1 GHz, 16 GSa/s, 8 Ch
EXR208A	Infiniium EXR-Series Real-Time Oscilloscope, 2 GHz, 16 GSa/s, 8 Ch
EXR258A	Infiniium EXR-Series Real-Time Oscilloscope, 2.5 GHz, 16 GSa/s, 8 Ch
EXR408A	Infiniium EXR-Series Real-Time Oscilloscope, 4 GHz, 16 GSa/s, 8 Ch
EXR608A	Infiniium EXR-Series Real-Time Oscilloscope, 6 GHz, 16 GSa/s, 8 Ch

Software (select one)

Model Number	Description
D9010ASIA	Advanced Signal Integrity Software (EQ, InfiiniSimAdv, Crosstalk)
D9010ASIO	Infiniium Offline - Adv Signal Integrity Software (InfiiniSim Adv/EQ/Crosstalk)
D9010AUTP	Automotive Protocol Decode/Trigger Software (CAN, CAN-FD, CAN-XL, LIN, FlexRay, SENT)
D9010BSEO	Infiniium Offline - Base Software
D9010DMBA	De-embedding Software (Precision Probe, InfiiniSim Basic)
D9010EMBP	Embedded Protocol Decode/Trigger Software (USB2.0, eUSB2, 10/100 ETH, PCIe 2/1, ...)
D9010HSPO	Infiniium Offline - High Speed Protocol Software Bundle
D9010JITA	EZJIT Complete - Jitter, Vertical and Phase Noise Analysis Software
D9010JITO	Infiniium Offline - EZJIT Complete Software
D9010LSPO	Infiniium Offline - Low Speed Protocol Software Bundle
D9010LSSP	Low Speed Protocol Decode/Trigger Software (I2C, SPI, RS232, I2S, JTAG, ...)
D9010MCDP	MIPI CSI and DSI Protocol Decode/Trigger Software (C-PHY and D-PHY)
D9010MILP	Military Protocol Decode/Trigger Software (ARINC 429, MIL-STD 1553, SpaceWire)

D9010MPLP	Low Speed MIPI Protocol Decode/Trigger Software (RFFE, I3C, SPMI)
D9010MPMP	MIPI M-PHY Protocol Decode/Trigger Software (DigRF,LLI,CSI-3,UniPro,UFS,SSIC)
D9010PAMA	Pulse Amplitude Modulation PAM-N Analysis Software
D9010PCIP	Advanced PCIe Protocol Decode/Trigger Software (PCIe 5/4/3/2/1, SATA/SAS)
D9010POWA	Power Integrity Analysis Software
D9010PWRA	Power Supply Test Software for Infiniium Oscilloscopes
D9010SCNA	InfiniiScan Measurement and Zone Triggering Software
D9010UDAA	User Defined Application Software

How to Claim Your Free Software

- Buy an eligible oscilloscope online at <https://www.meilhaus.de/exr.htm>
- Complete the claim form after receiving your purchase at www.keysight.com/find/EXRClaim

Keysight enables innovators to push the boundaries of engineering by quickly solving design, emulation, and test challenges to create the best product experiences. Start your innovation journey at www.keysight.com.



This information is subject to change without notice. © Keysight Technologies, 2018 – 2023, Published in USA, December 15, 2023, 3122-XXXX.EN