

Infiniium Oscilloscope Software Bundle

Save up to 40% off list price

Customize Your Bundle to Meet Your Needs

The D9010SWBD Infiniium Software Bundle enables you to create customized bundles for MXR B and UXR B-Series oscilloscopes. Choose the license types and terms for the applications and add as many software applications to the bundle as you need. Your savings grow as you add more applications:

- Pick 2 software applications for 20% off
- Pick 3 software applications for 30% off
- Pick 4 or more software applications for 40% off

License types and terms available include node-locked, transportable, USB portable, and floating (single site, region, or worldwide) as either perpetual or subscription licenses. Each license is sold with KeysightCare software support, which provides technical support with ensured response time, proactive software updates, and enhancements.

The applications in each bundle must be the same type and term.



Eligible Software Applications

Each software application listed below is available for bundling dependent on oscilloscope compatibility.

Software Type	Description
Analysis applications	D9010ASIA / D9020ASIA Advanced Signal Integrity (Crosstalk) Software
	D9010DMBA De-embedding Software
	D9010JITA / D9020JITA Jitter, Vertical, and Phase Noise Analysis Software
	D9011PAMA / D9020PAMA Pulse Amplitude Modulation (PAM-N) Analysis Software
	D9010POWA Power Integrity Analysis Software
	D9010PWRA Power Supply Analysis Software
	D9020SCNA InfiniiScan Event Identification Software
	D9010UDAA User-Defined Application Software
	D9010ASIA / D9020ASIA Advanced Signal Integrity (Crosstalk) Software
	D9010DMBA De-embedding Software
Protocol trigger and decode applications	D9010JITA / D9020JITA Jitter, Vertical, and Phase Noise Analysis Software
	D9011PAMA / D9020PAMA Pulse Amplitude Modulation (PAM-N) Analysis Software
	D9010POWA Power Integrity Analysis Software
	D9010PWRA Power Supply Analysis Software
	D9020SCNA InfiniiScan Event Identification Software
	D9010UDAA User-Defined Application Software
	D9010AOTP / D9020AOTP Automotive Protocol Decode/Trigger Software
	D9010EKRP 10G/100GBASE-KR Ethernet Decode/Trigger Software
	D9010EMBP Embedded Protocol Decode/Trigger Software
	D9020FECF (KP4) 400GE (100G Optical Lane) Decode/Trigger Software
Offline applications	D9010LSSP Low-Speed Protocol Decode/Trigger Software
	D9010MILP Military Protocol Decode/Trigger Software
	D9010MCDP MIPI CSI and DSI Protocol Decode/Trigger Software
	D9010MPLP Low-Speed MIPI Protocol Decode/Trigger Software
	D9010MPMP MIPI M-PHY Protocol Decode/Trigger Software
	D9010PCIP Advanced PCIe Protocol Decode/Trigger Software
	D9010USBP USB Protocol Decode/Trigger Software
D9010ASIO Infiniium Offline - Advanced Signal Integrity Software	
D9010BSEO Infiniium Offline - Base Software	
D9010LSPO Infiniium Offline - Low-Speed Protocol Software	
D9010HSPO Infiniium Offline - High-Speed Protocol Software	
D9010JITO Infiniium Offline - EZJIT Complete Software	

Software Type**Description****Compliance applications**

D90103BQC	Electrical TX Compliance Test Software for IEEE 802.3bq (25GBASE-T)
D90103CKC	Electrical TX Compliance Test Software for IEEE802.3ck
D9010AGGC	Compliance Test Software Measurement Server License
AE2000T	Automotive SerDes Transmit Compliance Test Software
AE6910T	Automotive Ethernet TX Compliance Test Software 10M to 5Gbps
AE6920T	Automotive Ethernet TX Compliance Test Software 10M to 10Gbp
D9010BJAC	40GBASE-CR4 and 100GBASE-CR10 Compliance Test Software
D9010BJBC	100GBASE-KR4 Compliance Test Software
D9010BJCC	100GBASE-CR4 Compliance Test Software
D9010CAUC	CAUI-4 Compliance Test Software
D9010CEIC	OIF-CEI 4.0 Compliance Test Software
D9050CEIC	Electrical TX Compliance Test Software for OIF-CEI-VSR-112G-PAM4
D9010CPHC	MIPI C-PHY Compliance Test Software
D9030DDRC	DDR3 and LPDDR3 Compliance Test Software
D9040DDRC	DDR4 and LPDDR4 Compliance Test Software
D9050DDRC	DDR5 TX Compliance Test Software
D9020DPHC	MIPI D-PHY Compliance Test Software
D9030DPHC	MIPI D-PHY V3.5 TX Compliance Test Software
D9040DPPC	DisplayPort 1.4 Compliance and Validation Test Software
D9042DPPC	DisplayPort UHBR Transmitter Compliance Test Software
D9010EAPC	10GBASE-KR And 40GBASE-KR4 Compliance Test Software
D9010EBSC	IEEE802.3bs/cd Compliance Test Software
D9040EDPV	Embedded DisplayPort Electrical Performance Compliance Test Software
D9010ETHC	10M/100M/1GBASE-T/Energy-Efficient Ethernet Compliance Test Software
D9021HDMC	HDMI Electrical Performance, Validation, and Compliance Test Software
D9040MPHC	MIPI M-PHY Compliance Test Software
D9050MPHC	MIPI M-PHY V5.0 Compliance Test Software
D9040PCIC	PCI Express® Electrical Performance and Compliance Test Software
D9050PCIC	PCI Express® 5.0 TX Electrical Performance Compliance Test Software
D9040SASC	Serial Attached SCSI-4 (SAS-4) Compliance Test Software
D9030SATC	SATA Compliance Test Software
D9010SFPC	SFP+ and QSFP+ Compliance Test Software
D9010USBC	USB 2.0 Compliance Test Software
D9020USBC	USB 3.2 Transmitter Compliance Test Software
D9040USBC	USB4 TX Compliance Test Software
D9050USBC	USB4 Version 2.0 TX Compliance Test Software
D9010XAUC	XAUI Compliance Test Software

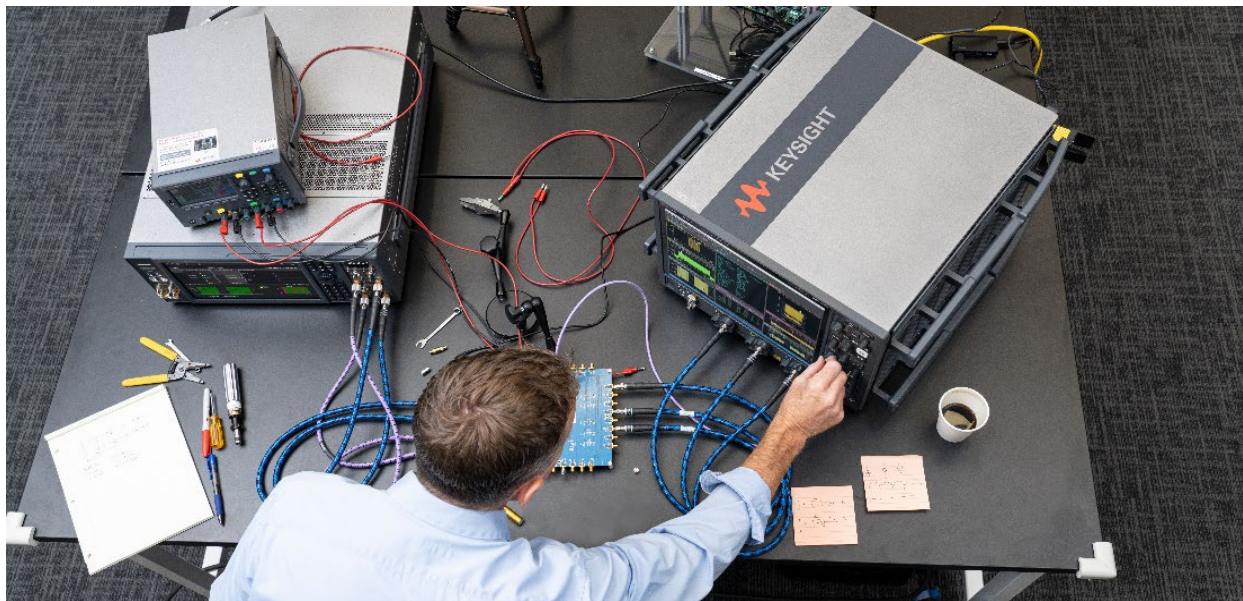
How to Order

To order, add the D9010SWBD software model number to the configurator. In the configurator, choose the oscilloscope you are ordering software for, either the MXR B or UXR B. Choose the license type and term, and add the software applications you want to the bundle. [View this flyer](#) to learn more about Keysight's license types and terms.

The SWBUNDLE-PAx-NPA option enables the appropriate savings by quantity and the configurator will automatically select the correct option based on the number of software applications. Once the order is placed, you will receive an entitlement certificate for each software application. Use the Keysight Software Manager to download the license and install it on the oscilloscope.

Related Resources

- Infiniium MXR B-Series [Data Sheet](#)
- Infiniium UXR B-Series [Data Sheet](#)
- UXR B-Series [Configuration Guide](#)
- UXR B-Series [Technical Overview](#)
- Oscilloscope Software [Web Page](#)



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, 2024, Published in USA, October 4, 2024, 3124-1709.EN