

Infiniium MXR B-Series Oscilloscope Probe Bundle

Save up to 40% off list price



Customize Your Probe Bundle and Save

The probe is the critical link between the Device Under Test (DUT) and the oscilloscope. It enables your best measurements and the maximum capabilities of your oscilloscope. For a limited time, save more when you purchase eligible probes along with an Infiniium MXR B-Series oscilloscope. Your savings grow as you add more probes:

- Pick 2 probes for 20% off
- Pick 3 probes for 30% off
- Pick 4 or more probes for up to 40% off

Promotion info

Start date: August 1, 2025

End date: December 31, 2025

Price adjustment option: MXR001-PA1

Availability: Worldwide

Eligible Hardware

Take advantage of this sales program when you purchase one of the following Keysight **Infiniium MXR B-Series** oscilloscope models:

Eligible MXR models	Description
MXR054B	Infiniium MXR B-Series Real-Time Oscilloscope, 500 MHz, 4 Ch
MXR104B	Infiniium MXR B-Series Real-Time Oscilloscope, 1 GHz, 4 Ch
MXR204B	Infiniium MXR B-Series Real-Time Oscilloscope, 2 GHz, 4 Ch
MXR254B	Infiniium MXR B-Series Real-Time Oscilloscope, 2.5 GHz, 4 Ch
MXR404B	Infiniium MXR B-Series Real-Time Oscilloscope, 4 GHz, 4 Ch
MXR604B	Infiniium MXR B-Series Real-Time Oscilloscope, 6 GHz, 4 Ch
MXR058B	Infiniium MXR B-Series Real-Time Oscilloscope, 500 MHz, 8 Ch
MXR108B	Infiniium MXR B-Series Real-Time Oscilloscope, 1 GHz, 8 Ch
MXR208B	Infiniium MXR B-Series Real-Time Oscilloscope, 2 GHz, 8 Ch
MXR258B	Infiniium MXR B-Series Real-Time Oscilloscope, 2.5 GHz, 8 Ch
MXR408B	Infiniium MXR B-Series Real-Time Oscilloscope, 4 GHz, 8 Ch
MXR608B	Infiniium MXR B-Series Real-Time Oscilloscope, 6 GHz, 8 Ch

The following probe models are eligible for bundling:

Eligible probe models	Description	Probe type
PP0001A	Hi-Z+ passive probe, 1 GHz, 300 V	Passive
PP0002A	Hi-Z+ passive probe, 800 MHz, 1,200 V	Passive
PP0003A	Hi-Z+ passive probe, 1 GHz, 30 V	Passive
PP0004A	Adapter for PP000xA Hi-Z+ passive probes	Passive probe adapter
N7007A	Extreme temperature passive probe, 400 MHz, 1,000 V	Passive
PS0004A	Optically isolated differential probe, 350 MHz, $\pm 2,500$ V	Isolated differential
PS0006A	Optically isolated differential probe, 700 MHz, $\pm 2,500$ V	Isolated differential
PS0008A	Optically isolated differential probe, 1 GHz, $\pm 2,500$ V	Isolated differential
N2750A	InfiniiMode active differential probe, 1.5 GHz, ± 5 V	Differential
N2751A	InfiniiMode active differential probe, 3.5 GHz, ± 5 V	Differential
N2752A	InfiniiMode active differential probe, 6 GHz, ± 5 V	Differential
1130B	InfiniiMax I active differential probe, 1.5 GHz, ± 2.5 V	Differential
1131B	InfiniiMax I active differential probe, 3.5 GHz, ± 2.5 V	Differential
1132B	InfiniiMax I active differential probe, 6 GHz, ± 2.5 V	Differential
1168B	InfiniiMax II active differential probe, 10 GHz, ± 1.65 V	
DP0001A	Differential active probe, 400 MHz, $\pm 2,000$ V	Differential
DP0010A	Differential active probe, 250 MHz, ± 42 V	Differential
DP0011A	Differential active probe, 500 MHz, ± 42 V	Differential
DP0012A	Differential active probe, 1 GHz, ± 42 V	Differential
DP0013A	Differential active probe, 1.7 GHz, ± 42 V	Differential
DP0030A	Differential active probe, 100 MHz, ± 750 V	Differential
DP0031A	Differential active probe, 200 MHz, ± 750 V	Differential

DP0032A	Differential active probe, 200 MHz, $\pm 1,500$ V	Differential
DP0033A	Differential active probe, 200 MHz, $\pm 3,000$ V	Differential
N2795A	Single-ended active probe, 1 GHz, ± 8 V	Single-ended
N2796A	Single-ended active probe, 2 GHz, ± 8 V	Single-ended
N2797A	Single-ended active probe, 1.5 GHz, ± 8 V	Single-ended
N7020A	Power rail probe, 2 GHz, ± 850 mV	Power rail
N7024A	Power rail probe, 6 GHz, ± 600 mV	Power rail
N7026A	AC/DC high-sensitivity current probe, 150 MHz, 30 Arms	Clamp-on current
N2893A	AC/DC current probe, 100 MHz, 24 Arms	Clamp-on current
N2780B	AC/DC current probe, 2 MHz, 500 Arms	Clamp-on current
N2781B	AC/DC current probe, 10 MHz, 150 Arms	Clamp-on current
N2782B	AC/DC current probe, 50 MHz, 30 Arms	Clamp-on current
N2783B	AC/DC current probe, 100 MHz, 30 Arms	Clamp-on current
1146B	AC/DC current probe, 100 kHz, 100 Arms	Clamp-on current
1147B	AC/DC current probe, 50 MHz, 24 Arms	Clamp-on current
N7040A	Rogowski AC current probe, 23 MHz, 3,000 Apk	Rogowski current
N7041A	Rogowski AC current probe, 30 MHz, 600 Apk	Rogowski current
N7042A	Rogowski AC current probe, 30 MHz, 300 Apk	Rogowski current
N2820A	High-sensitivity AC/DC R-shunt current probes, 3 MHz, 5 A, 1 ch	R-shunt current
N2821A	High-sensitivity AC/DC R-shunt current probes, 3 MHz, 5 A, 2 ch	R-shunt current



How to Bundle Your Probes

- **Step 1:** Add an eligible MXR B-Series oscilloscope to your quote (MXRxxxB).
- **Step 2:** Add the **MXR001-PA1** option to your quote to enable the price adjustment for bundle savings.
- **Step 3:** Add your choice of probes to the quote — pick 2 probes for 20% off, 3 probes for 30% off, or 4 or more probes for up to 40% off.

Once the quote is submitted, the price will be adjusted manually to include the appropriate savings.

Related Literature

[Infiniium MXR B-Series Datasheet](#)

[Oscilloscope Probes Selection Guide](#)

[Understanding Oscilloscope Probe Specifications](#)