

Save Up to 25% on Your EMI Compliance Testing



Maximize the speed and accuracy of your electromagnetic interference (EMI) compliance testing to meet current standards with Keysight's hardware and software bundles. Act now for this limited-time offer, and receive up to 25% savings.

When performing electromagnetic compatibility (EMC) testing, success depends on tools to help you do more in less time. Lengthy test times reduce the number of devices ready for certification along with finding an available test facility. These challenges impact the product's time to market that can lead to loss of revenue.

Keysight's N9038B MXE and N9048B PXE EMI receivers are standards-compliant diagnostic signal analyzers designed to ensure accuracy, repeatability, and reliability that you need to test with confidence. Our featured time domain scan (TDS) reduces the receiver scan time significantly, shortening your overall test time to increase your revenue and introduce more products to market faster.

Equip your team with eligible hardware and software bundles for gapless signal capture and analysis to validate that your product meets regulatory compliance standards.

Choose from the EMI receiver bundles in the table below paired with time domain scan capability for fast EMI measurements. Get a quote today and save up to 25% off the total list price.

Bundle discounts

End date: April 30, 2024

Get a Quote!

Option	Description	N9038B-030	N9038B-080	N9038B-260	N9038B-440
503	Frequency range, 3 Hz to 3.6 GHz	✓			
508	Frequency range, 3 Hz to 8.4 GHz		✓		
526	Frequency range, 3 Hz to 26.5 GHz			✓	
544	Frequency range, 3 Hz to 44 GHz				✓
P03	Preamplifier, 3.6 GHz	✓			
P08	Preamplifier, 8.4 GHz		✓		
P26	Preamplifier, 26.5 GHz			✓	
P44	Preamplifier, 44 GHz				✓
PFR	Precision frequency reference	✓	✓	✓	✓
N90EMTDSB time domain scan		✓	✓	✓	✓

Option	Description	N9048B-031	N9048B-081	N9048B-261	N9048B-441
503	Frequency range, 1 Hz to 3.6 GHz	✓			
508	Frequency range, 1 Hz to 8.4 GHz		✓		
526	Frequency range, 1 Hz to 26.5 GHz			✓	
544	Frequency range, 1 Hz to 44 GHz				✓
P03	Preamplifier, 3.6 GHz	✓			
P08	Preamplifier, 8.4 GHz		✓		
P26	Preamplifier, 26.5 GHz			✓	
P44	Preamplifier, 44 GHz				✓
PFR	Precision frequency reference	✓	✓	✓	✓
WF1	Wideband digital IF	✓	✓	✓	✓
N9048TDSB time domain scan		✓	✓	✓	✓
N9048WT1B wideband time domain scan, basic detection		✓	✓	✓	✓



Option	Description	N9048B-032	N9048B-082	N9048B-262	N9048B-442
503	Frequency range, 1 Hz to 3.6 GHz	✓			
508	Frequency range, 1 Hz to 8.4 GHz		✓		
526	Frequency range, 1 Hz to 26.5 GHz			✓	
544	Frequency range, 1 Hz to 44 GHz				✓
P03	Preamplifier, 3.6 GHz	✓			
P08	Preamplifier, 8.4 GHz		✓		
P26	Preamplifier, 26.5 GHz			✓	
P44	Preamplifier, 44 GHz				✓
PFR	Precision frequency reference	✓	✓	✓	✓
WF1	Wideband digital IF	✓	✓	✓	✓
N9048TDSB time domain scan		✓	✓	✓	✓
N9048WT2B wideband time domain scan, optimum detection		✓	✓	✓	✓

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.



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