

Keysight Technologies

Free: Preamplifier, extended memory capture, and fast sweep capability, with purchase of an EXA signal analyzer

PROMOTION START DATE: December 1, 2015

END DATE: November 30, 2016

PROMOTION CODE: 5.999

Availability:

- Worldwide

Promotion conditions:

When you purchase a Keysight N9010B EXA signal analyzer, not only will you be able to boost low level signals near noise and see signals that were not visible before, but you will also receive the following items for FREE:

- Internal preamplifier
- Extended digital processing memory
- Fast sweep capability

To take advantage of this offer:

- Contact a Keysight sales representative at www.keysight.com/find/contactus
- Request a quote and reference promotion 5.999
- Learn more about making better measurements in noise www.keysight.com/find/switch2exa

 **WARRANTY** Three-Year Warranty
www.keysight.com/find/ThreeYearWarranty
Keysight's commitment to superior product quality and lower total cost of ownership. The only test and measurement company with three-year warranty standard on all instruments, worldwide.

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www.keysight.com

Switch to the highly accurate Keysight EXA signal analyzer and overcome noise measurement challenges



Why should you consider switching to Keysight?

If you are using one of our competitor's instruments, you could be getting inaccurate measurements due to noise.

Noise, a characteristic of all electronic circuits, can cause random disturbance of a useful information signal in a communication channel, adversely affecting your measurement. So, a highly sensitive signal analyzer is vital when it comes to making accurate measurements in noise, within time and budget constraints.

The N9010B EXA signal analyzer offers industry-leading performance in phase noise, sensitivity, fast spurious search, and noise figure uncertainty, as well as the largest suite of measurement applications, designed specifically to assist you with your particular noise measurement needs. With the EXA you can more quickly and easily perform highly accurate, diverse noise measurements with a single tool.

When you purchase:	You will receive for free:
N9010B-503 EXA, Freq range: 10 Hz to 3.6 GHz	N9010B-P03 Preamplifier, 3.6 GHz N9010B-DP2 Digital Processor, 2 GB Capture Memory, Fast Sweep Capability
N9010B-507 EXA, Freq range: 10 Hz to 7 GHz	N9010B-P07 Preamplifier, 7 GHz N9010B-DP2 Digital Processor, 2 GB Capture Memory, Fast Sweep Capability
N9010B-513 EXA, Freq range: 10 Hz to 13.6 GHz	N9010B-P13 Preamplifier, 13.6 GHz N9010B-DP2 Digital Processor, 2 GB Capture Memory, Fast Sweep Capability
N9010B-526 EXA, Freq range: 10 Hz to 26.5 GHz	N9010B-P26 Preamplifier, 26.5 GHz N9010B-DP2 Digital Processor, 2 GB Capture Memory, Fast Sweep Capability
N9010B-532 EXA, Freq range: 10 Hz to 32 GHz	N9010B-P32 Preamplifier, 100 kHz - 32 GHz N9010B-DP2 Digital Processor, 2 GB Capture Memory, Fast Sweep Capability
N9010B-544 EXA, Freq range: 10 Hz to 44 GHz	N9010B-P44 Preamplifier, 100 kHz - 44 GHz N9010B-DP2 Digital Processor, 2 GB Capture Memory, Fast Sweep Capability

For more information about Keysight promotions see
www.keysight.com/find/promotion