



Now that you've seen Agilent's newest products, you may have one simple question:

How can you stretch your budget to buy everything you need?

Check our Trade-in Specials for cost-effective ways to purchase new Agilent products.



Trade in and pay less to move up or over to our latest solutions.

With our Trade-in program, you trade your underused instruments for a credit you can use to upgrade to new technology or migrate to other products or services. You get the tools you need while keeping your budget in check and your competition on edge.

Take advantage of the broadest Trade-in program in the T&M industry.

In this case, bigger really is better. You can dispose of thousands of different models – whether they're ours or another vendor's – and receive a credit toward the products or services you need.

Agilent MXA Signal Analyzer, N9020A – up to 40% credit
Eliminate the compromise between speed and performance

Pay up to 40% less for unmatched speed and excellent performance when you trade an eligible unit toward this midrange signal analyzer.

The MXA features:

- 30% to 300% faster than other analyzers
- 25 MHz analysis bandwidth over a 26.5 GHz frequency range
- +15 dBm TOI, -154 dBm/Hz DANL
- 0.3 dB absolute amplitude accuracy
- 78 dB W-CDMA ACLR dynamic range
- Spectrum analysis, WiMAX, W-CDMA, HSDPA/HSUPA and phase noise application
- World's leading 89601A vector signal analysis software runs inside MXA



Your trade-in credit will depend on the model you trade in, but instruments from both Agilent and other vendors are eligible.

Agilent MXG Signal Generators, N5181A and N5182A – up to 40% credit
Increase throughput and yield for optimal manufacturing performance

Save up to 40% on the MXG analog and vector signal generators ideal for component manufacturing when you trade in an E44xxB, 8648x, or E4438C unit.

The Agilent MXG signal generators feature:

- Industry's fastest switching speeds for increased throughput;
- Reliability and simplified self-maintenance to maximize uptime;
- Best ACPR performance for greater test margin and increased yield.



Agilent Technologies

Want more information on saving with Agilent Trade-in?

Contact an Agilent representative or visit us online at www.agilent.com/find/trade for details on our Trade-in program.

Consider our other ways to save money too.

- If you'd rather get cash instead of credit for your underused instruments, check our Sell-off program online at www.agilent.com/find/sell.
- Stretch your budget by purchasing late-generation equipment that performs like new with Agilent CertiPrime fully remanufactured instruments, available online at www.agilent.com/find/used.

Program rules

Restrictions prohibit or limit this program in some countries. Please check our online list of countries eligible for Agilent Trade-in. Contact your Agilent representative for further details and conditions that apply to this program. Model eligibility and potential credit amounts are subject to change without notice.



Agilent Email Updates

www.agilent.com/find/emailupdates

Get the latest information on the products and applications you select.



Agilent Direct

www.agilent.com/find/quick

Quickly choose and use your test equipment solutions with confidence.

www.agilent.com/find/open

Agilent Open simplifies the process of connecting and programming test systems to help engineers design, validate and manufacture electronic products. Agilent offers open connectivity for a broad range of system-ready instruments, open industry software, PC-standard I/O and global support, which are combined to more easily integrate test system development.

Windows® is a U.S. registered trademark of Microsoft Corporation.

Remove all doubt

Our repair and calibration services will get your equipment back to you, performing like new, when promised. You will get full value out of your Agilent equipment throughout its lifetime. Your equipment will be serviced by Agilent-trained technicians using the latest factory calibration procedures, automated repair diagnostics and genuine parts. You will always have the utmost confidence in your measurements.

Agilent offers a wide range of additional expert test and measurement services for your equipment, including initial start-up assistance onsite education and training, as well as design, system integration, and project management.

For more information on repair and calibration services, go to

www.agilent.com/find/removealldoubt

www.agilent.com

For more information on Agilent Technologies' products, applications or services, please contact your local Agilent office. The complete list is available at:

www.agilent.com/find/contactus

Phone or Fax

United States:

(tel) 800 829 4444
(fax) 800 829 4433

Canada:

(tel) 877 894 4414
(fax) 800 746 4866

China:

(tel) 800 810 0189
(fax) 800 820 2816

Europe:

(tel) 31 20 547 2111

Japan:

(tel) (81) 426 56 7832
(fax) (81) 426 56 7840

Korea:

(tel) (080) 769 0800
(fax) (080) 769 0900

Latin America:

(tel) (305) 269 7500

Taiwan:

(tel) 0800 047 866
(fax) 0800 286 331

Other Asia Pacific Countries:

(tel) (65) 6375 8100
(fax) (65) 6755 0042
Email: tm_ap@agilent.com

Revised: 09/14/06

Product specifications and descriptions in this document subject to change without notice.

© Agilent Technologies, Inc. 2006
Printed in USA, October 11, 2006
5989-5488EN



Agilent Technologies