

Keysight Technology Refresh Services

Maximize Asset Values of X-Series Signal Analyzers

Take advantage of these services for your **X-Series signal analyzers**

As the benchmark for accessible performance, the X-Series signal analyzers offer a broad range of capabilities to make inspired connections that easily link cause and effect and carry with them many Keysight Technology Refresh Service options. Across the full spectrum – from CXA to UXA – you'll find the tools you need to design, test and deliver your next breakthrough, and now the entire platform is moving to the new multi-touch user interface (UI). UXA now extends to millimeter-wave frequencies including 44 and 50 GHz, integrated 1 GHz analysis bandwidth, widest bandwidth on the market, and 255 MHz real-time streaming. The PXA adds 510 MHz real-time and analysis bandwidth plus industry leading phase noise performance. The EXA and CXA with multi-touch offers improved phase noise.



Extend the value of your current assets

Upgrade your X-Series signal analyzers

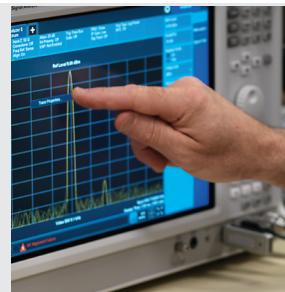
Easily upgrade applications and hardware: Multi-touch, frequency upgrade, processor upgrade, new applications, wider analysis bandwidth and more

Add a multi-touch UI to you N90x0A X-Series analyzer to streamline your measurement setup

- Available on all N90x0A PXA, MXA, EXA, and CXA units
- Upgraded instruments will remain as N90x0A instruments

Upgrade your current signal analyzer to multi-touch and more (click on links below):

[Upgrade your PXA](#) [Upgrade your MXA](#) [Upgrade your EXA](#) [Upgrade your CXA](#) [Upgrade your UXA](#)



Extended service

Keep programs running.
Make it seamless

Keysight offers an extensive set of calibration and repair service alternatives for you throughout your test equipment's lifecycle. The X-Series signal analyzers come with a 2-year calibration cycle to help keep costs down. Additionally, you can protect your financial investment and minimize system downtime with optional 3-, 5-, 7-, or 10-year Calibration Assurance Plans. Alternatively, you can tailor a custom service plan to meet your specific needs.



Learn more: [X-Series signal analyzer services](#)

Migrate to the new X-Series signal analyzers with multi-touch

Trade-In program

Lower your costs - up to 50% credit

Use Keysight Trade-In when performance or feature set needs make it the right time to affordably migrate to newer test technology.

Get 50% Trade-In credit with a time limited introductory offer when migrating from the N90x0A CXA, CXA, MXA and PXA to a new N90x0B X-Series with multi-touch

Trade-In credit applicability for SW: Now eligible to also include trade-in credit for Application Software residing on new units!

Visit Keysight.com/find/TradeIn for more details



Reasons to migrate

- Simplify measurement setup and customize views with the new multi-touch user interface
- Increase performance: phase noise, dynamic range, bandwidth, real-time streaming, and more
- Save money with a limited time 50% trade-in credit

Premium Used

Cost savings alternatives to stretch your budget - at least 25% off

Keysight Premium Used offers you a vast selection of high-quality test equipment, including the current generation X-Series signal analyzers. Each unit is remanufactured to like-new specifications and appearance.

- Get 100% Keysight quality and performance for less money
- Optional 3- or 5-year calibration plans
- Same as new personal support from Keysight and authorized partners
- Configure additional hardware and software options at the time of purchase, for further cost savings
- Enjoy standard accessories and a full Keysight calibration

Browse our current inventory for a model that fits your budget at Keysight.com/find/Used



Consulting services

Augment your team.
Enhance your advantage.

Let Keysight expertise help you determine the right time to migrate, how to best save money, and how to migrate simply and seamlessly.

Contact your local sales representative for further information about test consulting services available to help define your optimal migration path.

