

Keysight Onsight Calibration Services

Minimize Downtime by Having Keysight Calibration Equipment and Experts Come to Your Site

Get Your Instruments Calibrated Faster with On-Site Expert Service

Avoid lengthy shipping delays and get your instruments calibrated on-site—reducing downtime to just the time it takes to perform the service. Keysight's flexible onsite calibration covers a wide range of electronic, physical, dimensional, and mechanical test equipment from various manufacturers, available at locations worldwide. You can schedule calibrations around your production and maintenance timelines to minimize disruption. Onsite service also eliminates the need for spare or rental equipment, cutting costs. Plus, Keysight includes necessary adjustments for out-of-tolerance instruments, saving you both time and money.



Increase Measurement Confidence with Accurate and Precise Equipment

Ensure measurement accuracy and reliability with Keysight's automated calibrations and precision adjustments designed to minimize uncertainty. Backed by the expertise of Keysight metrologists—recognized leaders in standards development and the architects of our measurement uncertainty models—our calibration processes deliver consistent, comprehensive testing across global locations, helping maintain uniform quality throughout your operations. By thoroughly testing every function across the full range and number of points, we help reduce the risk of inaccurate measurements or faulty product shipments. To support your compliance and quality goals, we offer flexible data output options, including detailed uncertainty metrics and guardbanding.

Reduce Your Total Ownership Costs by Tapping into Our Collective Expertise and Proven Solutions

Gain expert technical and service insights from professionals who understand your equipment and help you maximize its performance and return on investment. Benefit from high-quality calibration services paired with valuable extras like preventative maintenance, up-to-date service notes, and firmware updates—all proven to reduce equipment failures and out-of-tolerance issues. Save time and costs by avoiding the need for inbound and outbound shipping, along with the associated risks of loss or damage. Enhance your experience with free Infoline Web services, allowing you to request automatic calibration reminders and access calibration certificates and test data. Take advantage of our continuous investment in advanced technologies, including automated diagnostics, adjustments, and verification processes.

Keysight Onsite Calibration

- On-site calibration minimizes downtime
- No need for spares or rental equipment while your instrument is being calibrated
- Schedule around production and system maintenance

Service Description

- Calibrations for a comprehensive range of electronic, physical, dimensional, and mechanical test equipment from most manufacturers. ¹
- Mobile cal lab at your site at a time and place convenient for you.
- Dedicated Keysight project manager to schedule calibrations, manage equipment lists, determine power requirements, and more.
- Equipment organized by type to minimize calibration setup time and disruption to your business.
- Calibration levels, such as Keysight or accredited calibration, are determined before service.
- Flexibly meets changing business circumstances, such as additional equipment.
- Regular status updates to ensure the project progresses as planned.
- Wrap-up meeting to review service experience and identify areas to improve.

Additional Services Available

Our worldwide services organization can help you in four ways:

- Onsite calibration visits scheduled outside of normal business hours or on holidays.
- Calibration in situ, so instruments do not need to be moved from your bench or factory floor
- Un-racking and re-racking equipment.
- Upgrades to Keysight products as specified by factory service notes.
- Management of repairs through a Keysight service center.
- Onsite repair on selected products identified before service.

1. Capability varies by country. Please contact Keysight for details.