

Industry-Leading Electronics Calibration

Calibration of electrical test equipment is necessary to ensure accurate readings. Even when these instruments are treated with the utmost care readings will still shift over time.

These readings are often used to make important decisions so verifying their accuracy is crucial, and is often a regulatory requirement.



J.A. King offers industry leading calibration services for electrical test equipment. Are you tired of sending out your equipment for weeks or even months at a time? Our team can calibrate many items on-site, and we provide quick turnaround times for items sent into one of our ISO 17025 accredited labs.

Our technicians provide world-class technical expertise, and many have military electronics calibration experience. As part of our continuous improvement, J.A. King recently invested in MET/CAL automation from FLUKE to reduce human error and improve quality system regulatory compliance. In addition, all calibrations performed are tracked in our award-winning, cloud-based [GageSuite](#) system.



We calibrate a wide variety of electrical equipment including:

- **Multimeters**
- **Oscilloscopes**
- **Process Calibrators**
- **Clamp Meters**
- **Spectrum Analyzers**

For a more comprehensive list, and additional information about electronics calibration, check out our [Electronics Calibration](#) page. Let the experts at J.A. King ensure your electrical test equipment is measuring accurately.

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