



® Knowledge Beyond Measure.



Keep It Running Smoothly

Maximize your Instrument Performance through TSI® Annual Calibration

Regular calibration of your TSI® equipment ensures that measurement results are precise so you keep delivering in your daily job with the highest confidence. Through TSI® regional service centers around the globe you can enjoy high-quality services with short turnaround time.

Key Benefits of Regular Calibration

- Keep the instrument reliable, ensuring precision of measurements
- Identify and correct any potential issues
- Extend instrument's lifespan
- Comply with local regulation and standards

- 📍 **Shoreview, MN** | US
- 📍 **High Wycombe** | UK
- 📍 **Aachen** | Germany
- 📍 **Beijing** | China
- 📍 **Singapore** | Singapore



TSI® instruments are recommended to be sent for calibration on an **annual basis**

Discover more about TSI® calibration services at [tsi.com/tsi-service](https://www.tsi.com/tsi-service)

Experts You Can Trust

No one knows more about your instrument than the manufacturer

TSI® expert technicians know how to best take care of your equipment and are trained to test, calibrate, adjust and repair your instrument with unparalleled precision. Third-party service providers can only verify whether your equipment is measuring within specification and if a calibration is needed, they must send it to a TSI® service center.



Why you should calibrate at the manufacturer

- Unique Technical Expertise
- Quality Assurance
- Keep Original Accuracy
- Comprehensive Documentation
- Fast Turnaround Time
- Save Time and Money

TSI® Factory-Authorized vs. Third-Party Service:

	TSI-Authorized	Third-Party
Instrument Calibration Verification ¹	✓	✓
As-Found Calibration Certificate	✓	✓
Adjustment of Sensor Calibrations	✓	—
As-Left Calibration Certificate ²	✓	—
Factory-Trained Technicians	✓	—
Perform Repairs with Original Factory Parts	✓	—
Update Instrument Firmware (if applicable)	✓	—
Program New Calibration Date into Instrument	✓	—
90-Day Service Warranty	✓	—

¹ Calibration Verification is a multi-point calibration check by TSI prior to performing service on the instrument.

² As Left Calibration Certificate is a multi-point check to verify the sensor adjustment and calibration curve fitting.



® Knowledge Beyond Measure.