



® Knowledge Beyond Measure.

Keep It Running Smoothly

Maximize your Instrument Performance through TSI® Annual Calibration

Regular calibration of your PortaCount™ Respirator Fit Testers ensures that measurement results are precise so you keep delivering in your daily job with the highest confidence. Through our service centers in US, UK, China and Republic of Korea you can enjoy TSI® 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



PortaCount™ Respirator Fit Testers are recommended to be sent for **calibration on an annual basis**

Discover more about TSI® calibration services at tsi.com/tsi-service

Experts You Can Trust

No One Knows More About Your PortaCount™ Instrument Than TSI®

TSI® expert technicians know how to best take care of your PortaCount™ Respirator Fit Tester 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.

