



DIMENSIONAL MEASUREMENT SERVICES & PRODUCTS *FOR YOUR PRODUCT'S PERFECTION*

Your Precision Dimensional Measurement Solution

Established in 1987, **Q-PLUS Labs** is the leading precision dimensional measurement laboratory providing a one-stop, fully comprehensive solution to all of your precision measurement, inspection, reverse engineering, 3D scanning, CT scanning, modeling, part sorting, and quality-related needs.

Our facility is one of the most well-equipped and uniquely capable independent precision dimensional measurement laboratories in the world, giving **Q-PLUS Labs** the ability to tackle projects fearlessly and with total confidence. Along with being an ITAR registered lab, we are ISO 9001 registered, AS9100 certified, ISO 13485 certified, and ISO 17025 accredited. **Q-PLUS Labs** is also a long-time member of the American Society for Quality (ASQ). All measurements we perform are traceable to the National Institute of Standards and Technology (N.I.S.T.).

We offer a wide array of services, from measurement & testing to helping our customers streamline their quality process to assisting them with finding the best-fit dimensional measurement equipment solutions for their applications among the top manufacturers in the industry. With an arsenal of cost-effective, value-oriented measurement solutions both in-house and on-site, you can confidently consider **Q-PLUS Labs** as an extension of your own company.

Services

- Dimensional Inspection
- First Article Inspection
- 3D CAD Model-Based Inspection
- Reverse Engineering
- 3D Scanning
- CT Scanning
- Nano Measurement
- Non-Contact Inspection
- 3D CAD Solid Modeling
- Surface Finish Analysis
- Form and Roundness Testing
- Calibration & Validation
- On-Site Measurement
- Part Sorting
- Consulting & Training

Products

- Vision & Multi-Sensor Vision Systems
- CNC, DCC and Multi-Sensor CMMs
- Portable CMMs
- 3D Scanners & Software
- Inline Measurement Systems
- Optical Comparators
- Photogrammetry
- Precision Hand Tools & Instruments
- High Accuracy Form & Roundness Testing
- Surface Finish Analyzers
- Force Gages & Systems
- Statistical Process Control (SPC)
- Custom Gages & Fixtures
- Retrofits
- CMM Validation Artifacts

Call today to see how **Q-PLUS Labs** can find a solution that best suits *your* needs.
Phone: 1 949.380.7758



AS9100:2016
ISO 13485:2016
CERTIFIED



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