

PROVIDING **WORLD-CLASS METROLOGY** PRODUCTS, SERVICES AND SOLUTIONS



Mitutoyo America Corporation is a sales, marketing, and most importantly a service organization that was established in the United States by Mitutoyo Corporation in 1963. Since day one of operations, supporting customers has been the first priority. Initially we provided replacement parts and repair services. As our customer base grew, so did customer service demands. In response we built one of the highest performance A2LA Accredited Calibration Laboratory's (A2LA Certificate #0750.01) in the nation. Now we offer turnkey metrology solutions and even integrate measuring directly into manufacturing processes via inline automation. Mitutoyo America is also the first service organization to have A2LA Accredited Field Service Technicians. State-of-the-art M<sup>3</sup> Solution Centers are geographically positioned to cover the United States. Local software design and development translates into well resourced software support. We also provide education and training through the Mitutoyo Institute of Metrology. Overall, Mitutoyo America Corporation is configured to provide our customers with all the competitive advantages that result from application of best practice metrology.

## MITUTOYO AMERICA CORPORATION



## MESSAGE FROM MATT DYE

In 1963, Mitutoyo America was founded with a commitment to provide quality products and services to the industry. Today, as the industry undergoes a significant transformation, Mitutoyo America's dedication to quality is stronger than ever. Our goal is to be a partner to U.S. manufacturing companies by offering the best equipment, as well as industry-leading solutions, support and expertise.

As the world's leading metrology company, precision is our profession and we take pride in our products, services and partnerships. Through training, education and technology, we empower our partners to better serve their customers.

Thank you for your continued loyalty.

A handwritten signature in black ink that reads "Matthew B. Dye". The signature is written in a cursive, flowing style.

**Matt Dye**  
President, Mitutoyo America Corporation







## TRACEABILITY / VERIFICATION

High accuracy, low uncertainty and validated measurement methods are the reasons customers come to Mitutoyo America Corporation. We go to great lengths to ensure that our reference standards and measurements are traceable through our nation's highest measurement institute, the National Institute of Standards and Technology (NIST).

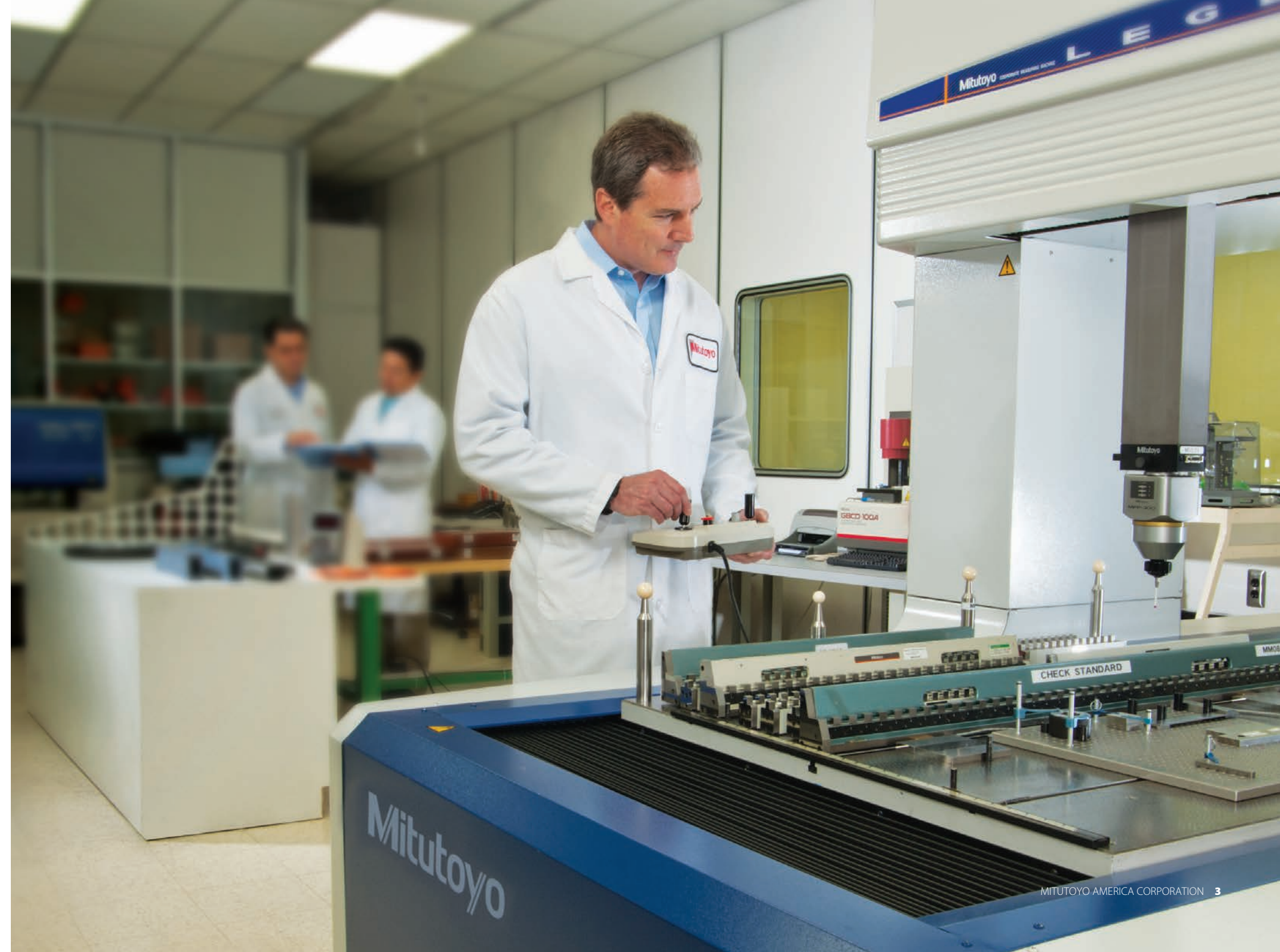
Traceability requires the establishment of an unbroken chain of comparisons to references. At the Mitutoyo America Calibration Laboratory, our master gage blocks are directly compared against the master gage blocks at NIST at regular intervals. The result is reference gage blocks calibrated only one step removed from NIST – providing the Mitutoyo America Calibration Lab with the highest reliability and lowest possible measurement uncertainty for our reference standards.

While Mitutoyo America Corporation is at the forefront of today's metrology best practices, we also are committed to the research and development of tomorrow's standards. As an active leader in national and international metrology standards, we are a strong supporter of various metrology societies and educational institutes around the country.

- ASME B89, the U.S. dimensional metrology standards writing committee
- ASME B46, the U.S. surface texture standards writing committee
- ISO/TC 213, the international standards writing committee for geometric product specifications
- NCSL International, the leading society committed to excellence in measurement science
- Center for Precision Metrology, University of North Carolina at Charlotte
- Mitutoyo Metrology Laboratory, Northern Illinois University



National Prototype Meter No. 27  
ca. 1875-1889  
Photo Courtesy of  
NIST Museum Collection







## A2LA ACCREDITED CALIBRATION LAB

Our A2LA (American Association for Laboratory Accreditation) Accredited Calibration Lab (A2LA Certificate 0750.01) is among the most capable in North America – able to provide accredited calibrations on a wide range of measuring instruments and artifacts from all manufacturers, including gage blocks, small measuring tools, all brands of step gages, cylindrical squares and roundness hemispheres.

Employing one of the world's most accurate, ultra-precise coordinate measuring machines enables us to offer the lowest measurement uncertainty commercially available for a wide variety of length standards. Our fully automated gage block comparators allow us to offer an unmatched combination of accuracy, price, and turnaround time.

At Mitutoyo America's Calibration Lab, our customers receive a quick response and unparalleled value – one reason why even our competitors come to us for their calibration needs.

- A2LA Accredited Calibration Laboratory (A2LA Certificate 0750.01) to the ISO/IEC 17025 International Standard







# MITUTOYO CUSTOM SOLUTIONS

Standard products alone cannot always solve measurement challenges. To address these challenges, we established an engineering group to integrate our equipment into application-engineered custom solutions. Called Mitutoyo Custom Solutions, this group can create a solution as simple as fixturing. Other times, the answer may require integration of the latest metrology equipment, process control software and robotics to create an automated cell.

Whatever the level of complexity needed for application and integration of measurement technologies – proven or emerging – the Mitutoyo Custom Solutions Group can develop a plan to improve your process capability, productivity and bottom line.

Mitutoyo Custom Solution capabilities:

- Fixture design/build
- 3D CAD concepts/renderings
- Reach and feasibility studies
- Turnkey capital projects
- Product implementation
- Custom styli/accessories
- Inline/near line gaging
- Custom software interfaces/patches
- Green button technology







## SUPPORT SERVICES

At Mitutoyo America Corporation, we know your business demands more than quality metrology products. You need a partner with the resources to provide support and contribute to your success:

### FIELD SERVICE

Mitutoyo America Corporation boasts one of the most comprehensive A2LA accredited (A2LA Certificate 0750.01) field service groups in the United States. We have factory-trained service engineers strategically located throughout the country to ensure quick response times for installation, calibration and repair. Product uptime is a top priority.

### REPAIR/PARTS FACILITIES

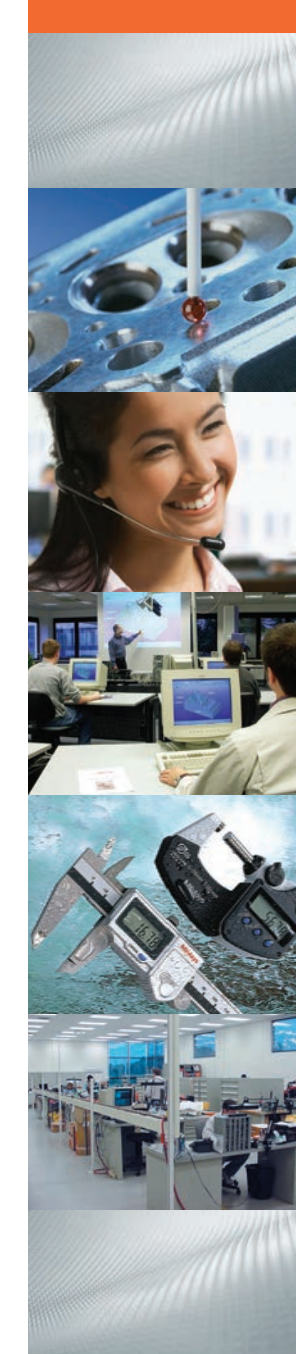
Two state-of-art repair facilities are located across the country to offer quality repairs with quick turnaround. We inventory thousands of replacement parts in each facility. Our goal is to keep your Mitutoyo tools and instruments in optimal working condition.

### PRODUCT TRAINING AND SUPPORT

After the product is delivered, our support is only beginning. Mitutoyo America Corporation has training centers located throughout the country, which continually offer training sessions. We also offer on-site training for those unable to visit our facilities. An extensive knowledgebase has been built and is maintained with current and legacy information to support our customers.

### TECHNICAL SUPPORT

For the most complex challenges, we have high-level technical experts ready to provide additional support.







## M<sup>3</sup> SOLUTION CENTERS

For hands-on product demonstrations and to provide metrology solutions, we established M<sup>3</sup> Solution Centers in strategic geographical locations. These centers make it convenient to experience the most advanced technological equipment in person. Each center has dedicated metrology specialists ready to answer questions, help you better understand the products and systems, and work with you to develop metrology solutions to best suit your needs.

### M<sup>3</sup> Solution Centers

**Illinois (Chicago)**  
965 Corporate Blvd.  
Aurora, IL 60502

**Ohio (Mason)**  
6220 Hi-Tek Court  
Mason, OH 45040

**Michigan (Novi)**  
46850 Magellan Drive, Suite 100  
Novi, MI 48377

**California (Los Angeles)**  
16925 E. Gale Ave.  
City of Industry, CA 91745

**Massachusetts (Boston)**  
753 Forest Street, Suite 110  
Marlborough, MA 01752

**North Carolina (Charlotte)**  
11515 Vanstory Drive, Suite 140  
Huntersville, NC 28078

**Alabama (Birmingham)**  
2100 Riverchase Center, Suite 106  
Birmingham, AL 35244

**Washington (Seattle)**  
1000 SW 34th Street, Suite G  
Renton, Washington 98057

**Texas (Houston)**  
4560 Kendrick Plaza Drive, Suite 120  
Houston, TX 77032

One number to serve you better: 1-888-MITUTOYO







## SOFTWARE DEVELOPMENT AND SUPPORT

Mitutoyo America's CTLabs and Micro Encoder Inc. are part of an international network of Mitutoyo research and development facilities charged with developing breakthrough technologies for the company's range of dimensional measurement tools, instruments and systems and for the advancement of the field of metrology. Highly skilled developers and engineers utilize cutting-edge development tools to produce the most advanced and sophisticated metrology software and equipment available. Mitutoyo America Corporation is a Microsoft® Gold Certified Partner, providing the entire organization access to a host of Microsoft® development tools and support, and ensuring that Mitutoyo software applications work reliably in Microsoft® OS and network environments.

- Mitutoyo MCOsmOS® 2D and 3D Coordinate Measuring Machine software helps accomplish measuring tasks quickly and easily. It handles large amounts of data with ease, making it available across the entire networked production and enterprise environments.
- Mitutoyo MeasurLink® is a comprehensive suite of quality control management software that combines real-time data acquisition, on-line SPC analysis, integrated networking and quality information sharing into an enterprise-wide solution.

**MiCAT**  
Mitutoyo Intelligent Computer Aided Technology  
the standard in world  
metrology software

**MeasurLink**  
Mitutoyo Intelligent Computer Aided Technology

**mcosmos**



**Mitutoyo**





# MITUTOYO INSTITUTE OF METROLOGY

Beyond selling products and provide services, we also feel strongly about sharing our knowledge and understanding of metrology. That is why we established the Mitutoyo Institute of Metrology. The Institute provides training and seminars on topics ranging from basic principles of metrology to calibration methods and measurement uncertainty. Seminars are led by industry professionals at locations across the United States. We also provide on-site training and all of our courses are approved for CEU (Continued Education Units).

## COURSE OFFERING:

- Dimensional Metrology
- Gage Calibration Systems and Methods
- Integrated Geometric Dimensioning and Tolerancing (GD&T)
- Hands-on Gage Calibration (taught in our accredited calibration laboratory)
- Estimating Measurement Uncertainty
- Measurement Systems Analysis/Gage R&R
- Statistical Process Control (SPC)





# MITUTOYO'S COMPLETE LINE OF MEASURING INSTRUMENTS AND METROLOGY SOLUTIONS

## Coordinate Measuring Machines

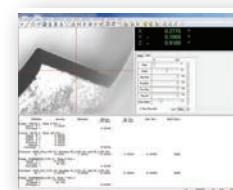


- Manual CMM - Bridge Type**  
Crysta PM 400/500/700 Series
- CNC CMM - Bridge Type**  
CRYSTA-Apex S500/700/900/1200 Series  
CRYSTA-Apex S1600/2000 Series
- CNC CMM - High Accuracy**  
STRATO-Apex 500/700/900/1600 Series
- CNC CMM - Ultra High Accuracy**  
Legex 500/700/900 Series
- CNC CMM - In-line Type**  
**High-Speed**  
MACH Series
- CNC CMM - Car Body Measuring Type**  
CarbStrato/CarbApex
- MiCAT Planner Software**
- Probe Systems**  
Surftest  
SurfaceMeasure

## Vision Measuring Systems



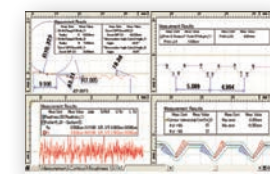
- 3-D Manual Vision - Desktop**  
Quick Scope QS-L
- 2-D Manual - Large field-of-view**  
Quick Image
- Compact CNC**  
Quick Vision Active
- 3-D CNC Vision High-Speed**  
Quick Vision Stream Plus
- 3-D CNC Vision - Standard**  
Quick Vision Apex
- 3-D CNC Vision - High-speed large platform**  
Quick Vision Accel
- 3-D CNC Vision High-Accuracy**  
Hyper QV
- 3-D CNC Vision Ultra High-Accuracy**  
Ultra QV  
UMAP
- PFF (Points from Focus)**
- QV PAK Software and Accessories**



## Form Measurement



- Surface Roughness Testers**  
SJ-210 Series  
SJ-310 Series  
SJ-410 Series  
SJ-500/P Series  
SV-2100/3200 Series  
SV-3000/SV-M3000 CNC Series
- Contour Measuring Instruments (Contracer)**  
CV-2100 Series  
CV-3200/4500 Series
- Surface Roughness /Contour Measuring Systems**  
SV-C3200/4500 Series  
SV-C4500 CNC Series
- Form Measuring Instruments (Formtracer)**  
CS-3200 Series  
CS-5000/CS-H5000 CNC Series
- Roundness Measuring Instruments (Roundtest)**  
RA-120/120P Series



## Optical Measurement



- Profile Projectors**  
PJ-A3000 Series  
PJ-H30 Series  
PV-5110 Series  
PH-A14 Series  
PH-3515F Series
- Toolmaker's Microscopes**  
TM-505B/1005B Series
- Measuring Microscopes**  
MF Series  
MF-U Series  
Microscope Accessories  
QM Data 200  
Vision Unit  
QSPAK Software
- High Power Inspection Microscopes**  
FS-70 Series  
VMU  
Wide VMU  
Eyepieces, Objectives  
Objectives corrected for glass, IR and UV wavelengths
- Stereo Microscopes**  
MSM-400 Series  
Magnifiers, Pocket Comparators, Loupes

## Sensor Systems



- Linear Gages**  
Linear Gage LGB, LGK, LGF, LGF-Z, LGD, LGS  
Laser Hologage LGH  
Laser Hologage  
Long Stroke Linear Gage  
LGLGM
- Linear Gage Counters**  
EC Counter  
EB Counter  
EG Counter  
EH Counter  
EV Counter  
D-EV Display Unit  
SENSORPAK  
Litematic and Litematic Head
- Mu-Checker**
- Laser Scan Micrometers**  
LSM-9506  
LSM-902/6900  
LSM-500S  
LSM-501S  
LSM-503S  
LSM-506S  
LSM-512S  
LSM-516S
- Laser Scan Micrometers Display Units**  
LSM-5200 Display Unit  
LSM-6200 Display Unit
- Laser Scan Micrometers Accessories**

## Test Equipment



- Portable Hardness Testers**  
Hardmatic HH-411 Series  
Hardmatic HH-300 Series
- Rockwell Hardness Testing Machines**  
HR521/523/530 Series  
HR320, HR430 Series
- Macro Vickers**  
HV110/120 Type A, B and D
- Micro Vickers**  
HM210/220 Type A, B and D  
MZT 500 Series
- Hardness Tester Accessories**

## Digital Scales and DRO Systems



- Digimatic Scale Units**  
ABSOLUTE Digimatic Scale Units  
EC Counter  
ABSOLUTE Coolant Proof Digimatic Scale Units  
Quill Kit with ABSOLUTE Encoder
- Linear Scales**  
Digital Readout/DRO packages  
AT1100 Linear Scales  
AT203 Linear Scales  
AT211A/AT211B Linear Scale:  
ST700/ST700L Linear Scales  
ST1300 Linear Scales  
ST36 Linear Scales  
ST46 EZA Linear Scales  
AT216-T/AT217-TL  
ST-F11 Fiber Scale
- Counters**  
KA-200 Counter  
KLD Counter  
PSU-200
- Image Correlation Encoder**  
MICSYS-SA1 2-D

## Small Tool Instruments and Data Management



- Small Tool Instruments**  
Digimatic Micrometers  
QuantuMike  
MDH Micrometers  
Quickmike  
Outside Micrometers  
Micrometer Heads  
Holttests  
Inside Micrometers  
Bore Gages  
Digimatic Calipers  
Dial Caliper  
Vernier Calipers  
Digimatic Height Gages  
Linear Height Gages  
Digimatic Depth Gages  
Vernier Depth Gages  
Dial Depth Gages  
Gage Blocks
- Height Masters**
- Reference Gages**
- Granite Surface Plates**
- Digimatic Indicators**
- Digimatic Solar Indicators**
- Dial Indicators**
- Test Indicators**
- Stands**
- Data Management (SPC)**  
MeasurLink® Software  
U-Wave  
Input Tools  
Multiplexers - MIG-4USB, MIG-8USB  
Gage Selector 3  
EC Counter  
DP-1VR Miniprocessor  
SPC Connecting Cables





## DR. JIM SALSBUURY

General Manager, Corporate Metrology,  
Mitutoyo America Corporation



As a metrology company, Mitutoyo America Corporation recognizes that the products and services we provide are used to ensure our customers' quality. This is a responsibility that we do not take lightly and is why we have spent decades building an organization that can be trusted by our customers.

Some areas of industry have moved toward lower quality disposable products, but that direction should never be accepted in the measurement business. The failure of a device like an inexpensive camera will often be immediately apparent and might create a temporary inconvenience; however, the failure of a measuring instrument is often more difficult to detect and may create a potential crisis due to the ensuing doubt regarding prior measurement results.

Our customers require measurement equipment they can trust over time, and Mitutoyo has developed world-class research and manufacturing facilities to ensure high quality, innovative products at a competitive price. In addition, Mitutoyo America Corporation has built comprehensive ISO/IEC 17025 accredited calibration services to maintain the accuracy and traceability of our customers' investment in measuring equipment.

From our international factories to our local world-class services, Mitutoyo builds quality into all aspects of our products. Our customers expect, and demand, nothing less.

MITUTOYO AMERICA CORPORATION

# GLOBAL SALES AND SERVICE LOCATIONS



## UNITED STATES

Mitutoyo America Corporation  
Headquarters (Chicago)  
965 Corporate Blvd., Aurora, IL 60502  
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**M<sup>3</sup> Solution Center-Illinois (Chicago)**  
965 Corporate Blvd., Aurora, IL 60502  
Toll Free: (888) MITUTOYO

**M<sup>3</sup> Solution Center-Ohio (Mason)**  
6220 Hi-Tek Ct., Mason, OH 45040  
Toll Free: (888) MITUTOYO

**M<sup>3</sup> Solution Center-Michigan (Novi)**  
46850 Magellan Drive, Suite 100, Novi, MI 48377  
Toll Free: (888) MITUTOYO

**M<sup>3</sup> Solution Center-California (Los Angeles)**  
16925 E. Gale Ave., City of Industry, CA 91745  
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**M<sup>3</sup> Solution Center-Massachusetts (Boston)**  
753 Forest Street, Suite 110, Marlborough, MA 01752  
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**M<sup>3</sup> Solution Center-North Carolina (Charlotte)**  
11515 Vanstory Dr., Suite 140, Huntersville, NC 28078  
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**M<sup>3</sup> Solution Center-Alabama (Birmingham)**  
2100 Riverchase Center, Suite 106, Birmingham, AL 35244  
Toll Free: (888) MITUTOYO

**M<sup>3</sup> Solution Center-Washington (Seattle)**  
1000 SW 34th Street, Renton, Suite G, Washington 98057  
Toll Free: (888) MITUTOYO

**M<sup>3</sup> Solution Center-Texas (Houston)**  
4560 Kendrick Plaza Drive, Suite 120, Houston, TX 77032  
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**Micro Encoder, Inc. (Seattle)**  
11533 NE 118th St., bldg. M, Kirkland, WA 98034, USA  
TEL: (425) 821-3906 FAX: (425) 821-3228



## ARGENTINA

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**Montreal Office (Montreal)**  
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No. 46 Baiyu Road, Suzhou 215021, CHINA  
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## GERMANY

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## INDIA

Mitutoyo South Asia Pvt. Ltd. (New Delhi)  
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## INDONESIA

PT. Mitutoyo Indonesia  
Jalan Sriwijaya No.26 Desa cibatu Kec. Cikarang Selatan  
Kab. Bekasi 17530, INDONESIA  
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## MALAYSIA

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## MEXICO

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