



**WILLRICH PRECISION
INSTRUMENT**
THINK MEASUREMENT... THINK WILLRICH

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Mitutoyo

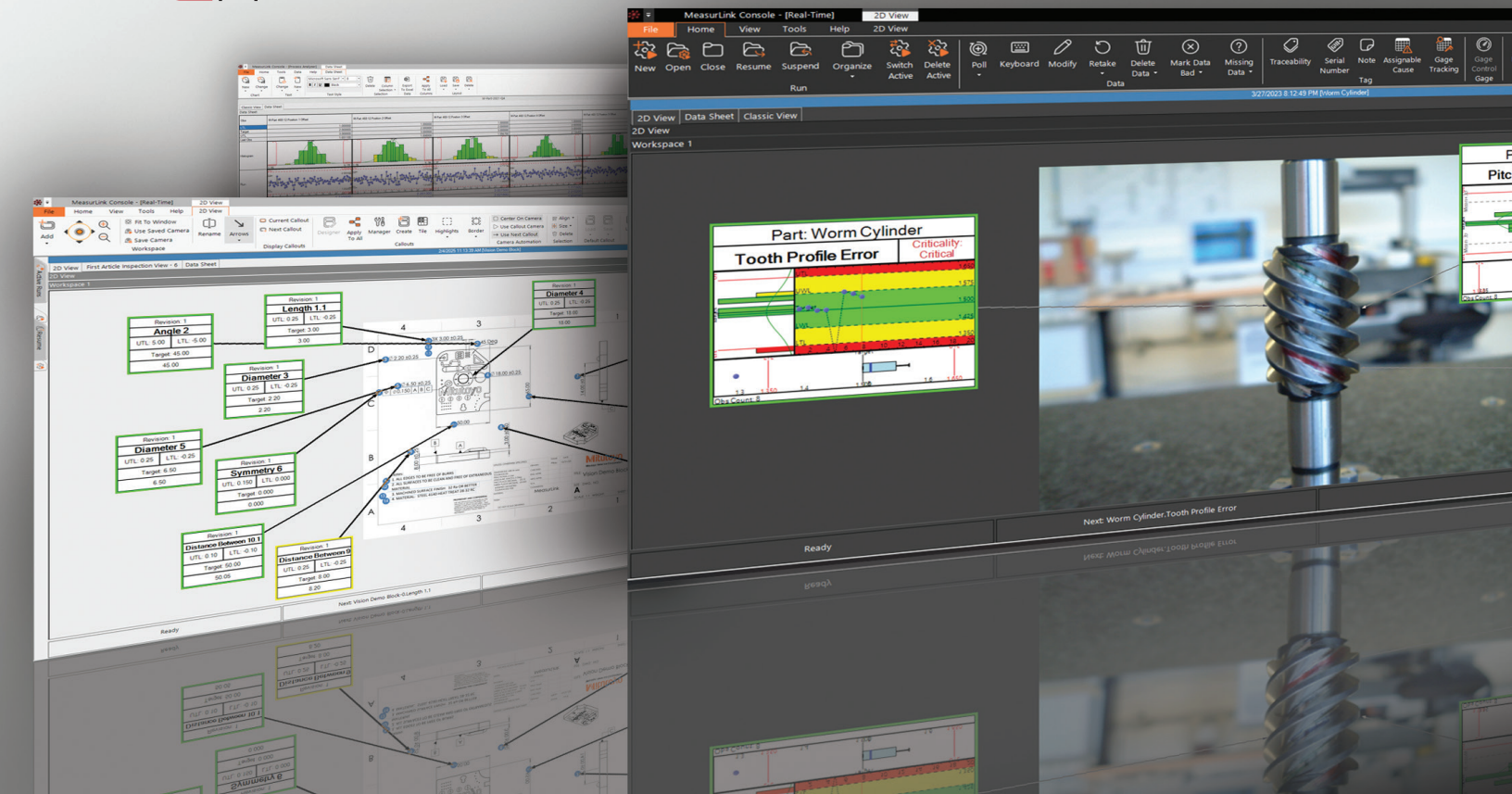
NEW PRODUCT INFORMATION

MeasurLink® 11

Real Time Statistical Process Control and Data Collection Software



ML11



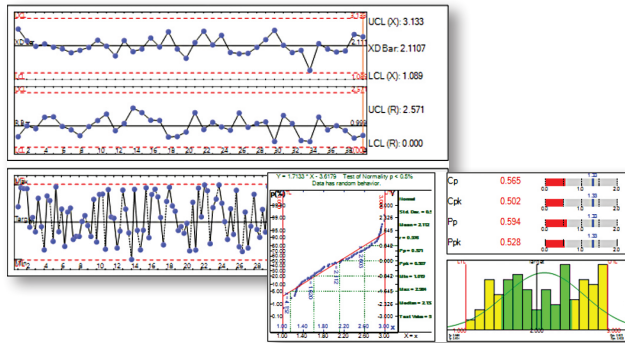
SMALL TOOL INSTRUMENTS AND DATA MANAGEMENT

Collect, Unify, Analyze and Visualize



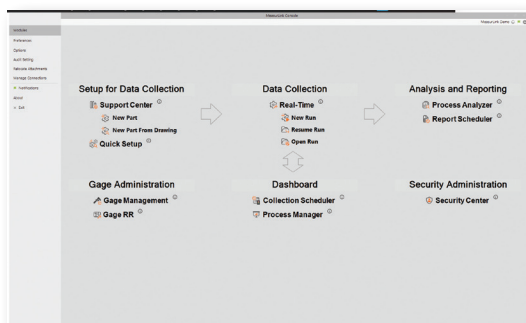
Below is a brief example of some of the new functions and features included in this newest release of MeasurLink, Mitutoyo's Real-Time SPC and Data Collection software. Please visit our website for a copy of our release notes that detail all the other new functions and features. www.measurlink.com

Report Designer



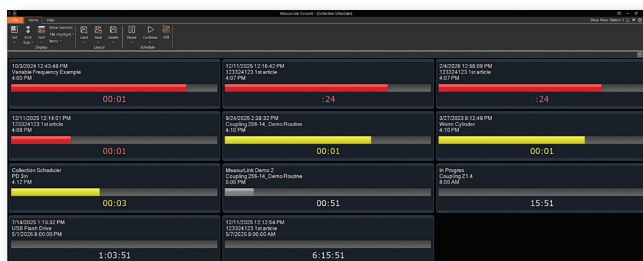
New report templates offer a variety of new ways to report data faster and easier than ever before, including a new part-level report, non-conformance/assignable cause template, and statistics template. Report Designer also includes a new header/footer template option to make new reports with a consistent look.

Landing Page



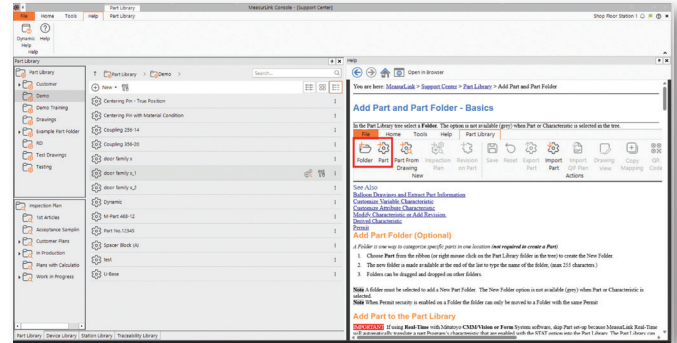
The landing page displays and guides the user through the MeasurLink modules, allowing easier guidance and navigation through the software.

Dark Mode



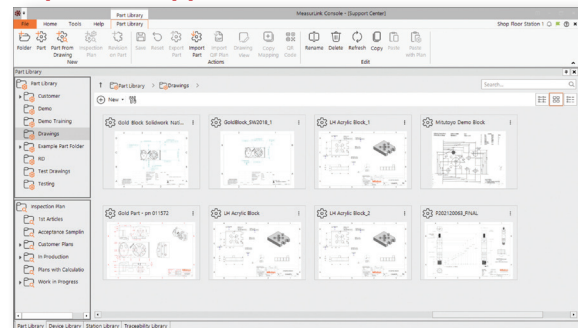
Dark mode is available for users in the office or on the shop floor. Key benefits include reduction of eye fatigue and the ability to focus on key data without being overwhelmed by bright backgrounds. Less visually exhausting, dark mode provides more comfort late in the shift and is easier to tolerate for aging eyes.

Dynamic Help View



The dynamic help view updates the help menu in a side-panel based on the user's current screen, step, or selection. It provides relevant guidance without requiring navigation away from the task, which improves onboarding and ramp-up for new users.

Improved Support Center Workflows



Support Center Libraries have been redesigned to be easier and more intuitive to use. Parts, inspection plans, and traceability can be added in the same UI workspace, requiring less navigation and mouse clicks.

Quick Setup

The Quick Setup dialog box allows users to create a new part and inspection plan. It includes fields for Part / Plan Name, Characteristic Name, Characteristic Type, Lower Limit, Target, and Upper Limit.

Characteristic Name	Characteristic Type	Lower Limit	Target	Upper Limit
Overall Length	Variable	49.9500	50.0000	50.0500
Width	Variable	24.0000	25.0000	26.0000
Outside Diameter	Variable	9.9900	10.0000	10.0100
Inside Diameter	Variable	5.0000	5.0000	5.0010
Visual	Attribute			

Run Name: 5/7/2026 3:28:43 PM

A new, quick and easy way to create a part and inspection plan to start a run for data collection.

Additional New Functions and Features

- Extended tree node borders to support touch screens.
- Tooltips for more detailed definitions of the modules.
- Key subfunctions of modules directly accessible from the landing page.
- Redesigned properties navigation.
- Allow users to choose view options in Support Center such as multi-column tables or grids.
- Change from shipment of an installation DVD or flash drive to direct download instructions. Installation DVD available upon request.
- Installation has been simplified with a "Basic" installation option so new users or IT personnel can be assured they install quickly and easily.
- New station identifier and warnings to prevent duplicate station errors.
- Improved device creation to be more intuitive.

System Information

MeasurLink is a modular data management software system that enables collecting data from a wide range of Mitutoyo measuring tools and systems including Calipers, Indicators, Sensors, Vision and Coordinate Measuring Machines. Below is a list of licensed modules to choose from.

- **MeasurLink Real-Time Professional** is the data collection module for the MeasurLink suite. Collect data from nearly any measuring tool or metrology equipment. Display real time alerts, control charts, histograms, process capability indices, and more. Support for PC-based metrology equipment, such as CMMs, are through ASCII file import templates or DDE.
- **MeasurLink Real-Time Professional 3D** additionally supports view of the workpiece using 3D CAD data. (HOOPS).
- **MeasurLink Process Manager** enables centralized monitoring of information from all MeasurLink data collection terminals networked together on the shop floor.
- **MeasurLink Report Scheduler** automatically outputs reports created by Real-Time or Process Analyzer on a user defined schedule.
- **MeasurLink Gage Management** is a gage inventory and gage tracking system. In-house calibrations can be performed using this system.
- **MeasurLink Process Analyzer** A powerful supervisory tool for viewing, analyzing and reporting on all data collected at any Real-Time station on the network. Additional charting options and management friendly reports provide insight on the manufacturing process.
- **MeasurLink Gage R&R** is an evaluation and analysis software compliant with MSA required in ISO/TS 16949.
- **Support Center** is an administrative module to set up for data collection by scanning, ballooning, and importing part drawings, creating alerts, traceability fields, and measurement devices.

Floating Licenses and Power BI

- **Floating License** This license includes every module and can be used on any computer. Perfect for power users or for sharing with multiple users. Floating licenses are required for terminal server or cloud environments.
- **Floating License Conversion** Convert a fixed-node MeasurLink license to a floating license.
- **Power BI Report** This defect analytics report displays high-level defect information that can be viewed on the Microsoft Power BI app.

Item Description	Part Number		
	New Purchase	Version Upgrade	Floating Conversion
MeasurLink V11 One Licensed Module	64AAB930	64AAB930-U	64AAB931-FC
MeasurLink V11 One Floating License, All Modules	64AAB931	64AAB931-U	N/A
MeasurLink Defect Analytics Report for Power BI	64AAB932	N/A	N/A
MeasurLink V11, 3D Add-on for one station - requires a MeasurLink V11 License	64AAB933	64AAB933-U	N/A

Bulk license pricing available by special quote.

Database Management System (DBMS) Requirements

MeasurLink® 11 ships with Microsoft® SQL Server Express Edition 2025. This edition can be used to support a standalone or multi-machine workgroup installation. (We recommend 5 licenses or fewer when using SQL Server Express). MeasurLink® 11 supports the following Microsoft® SQL Server Standard and Enterprise Editions: 2025, 2022, and 2019.

Operating System Requirements

All MeasurLink® 11 products are supported on all Windows 11 versions (not including IoT versions).

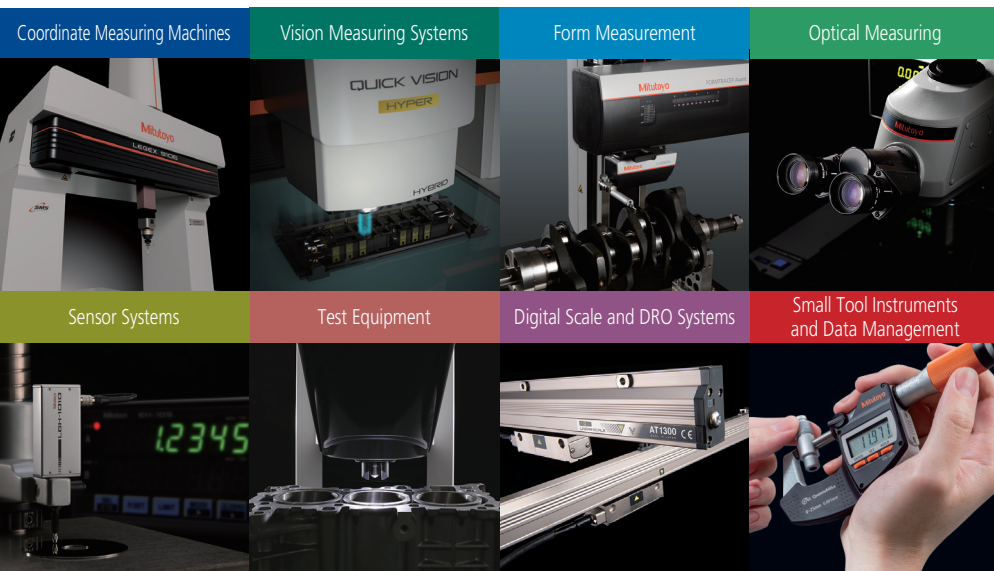
Hardware Requirements

These requirements are the minimum for the Windows® OS and may not provide optimum performance. In general, the more powerful the PC, the faster the response times!

- 1 gigahertz (GHz) or faster processor (review published requirements for the specific Windows 11 version in use)
- 8 gigabytes (GB) RAM (more if multitasking)
- 20 GB available hard disk space (more if also hosting the MeasurLink database on the same computer)

MeasurLink®
An Integrated Solution for Quality Data Management

Please visit us at www.measurLink.com
for additional information.



Whatever your challenges are, Mitutoyo supports you from start to finish.

Mitutoyo is not only a manufacturer of top quality measuring products but one that also offers qualified support for the lifetime of the equipment, backed up by comprehensive services that ensure your staff can make the very best use of the investment.

Apart from the basics of calibration and repair, Mitutoyo offers product and metrology training, as well as IT support for the sophisticated software used in modern measuring technology. We can also design, build, test and deliver measuring solutions and even, if deemed cost-effective, take your critical measurement challenges in-house on a sub-contract basis.



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Mitutoyo

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Aurora, Illinois (Headquarters)
Boston, Massachusetts
Charlotte, North Carolina
Cincinnati, Ohio
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Lakeland, Florida
Los Angeles, California
Seattle, Washington
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