Instrument Calibration
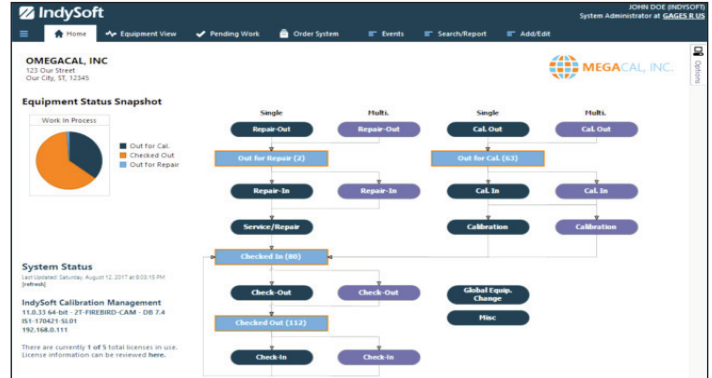# Tool Management
Preventative Maintenance

IndySoft

IndySoft Offers a **NEW** Asset Management Software package. It is very different to anything that has ever been available before... Emphasis is on security and flexibility and it is suitable for both large and small companies.

"Users of IndySoft software packages benefit from years of real-world development and testing by true professionals in the field".

"Truly an innovator, IndySoft has a knack for introducing new features like workflow charts in its products that often become industry standards".

"Existing Gauge Data with history can be imported directly into the IndySoft program from other inferior older applications - trouble free".

The Main Interface offers immediate visual feedback about your equipment. From its unique identification number and details to a full report of its history, everything is just 1-2 clicks away.

Book marks make jumping back to previously viewed equipment a snap.

The main information screen offers immediate visual feedback.

Detailed History information is provided on each event performed on the selected instrument

View current status and schedule information from the main screen.

Certificates, Stickers, Non-Conformance Reports and any other document created or scanned during an event is displayed along side the event

These leading companies are just some of the businesses who have benefited from IndySoft Software.

Compliance to:

FDA 21 CFR Part 11.
ISO-9000.
QS-9000.
ISO 17025.
ANSI Z640.
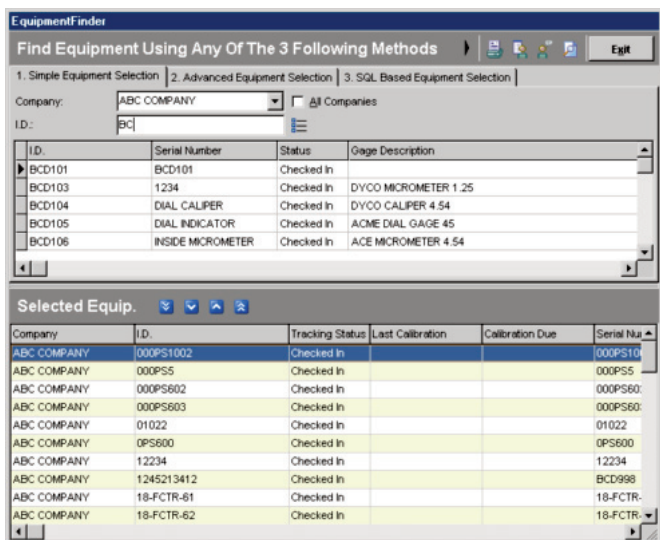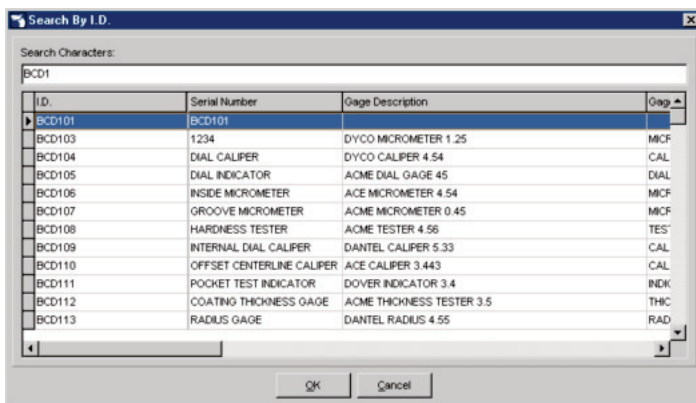ISO/TS 16949.
AS9100   ...and more

Windows 10 Compatible

Also has:

MS Office Integration,

Email Automation,

Supports the most popular Database Platforms...

IndySoft will search your database for assets by using the individual I.D. or any other field. This is done at speed - an individual asset in a database of 10,000 pieces of equipment can be located in a second.

A list of gauges required for calibration can be automatically emailed to the department. Any gauge that fails calibration can also be emailed to the department that owns it.

IndySoft will allow you to filter your equpment search by type, location, serial number, calibration due date and many other headers.

IndySoft also includes complete support for tracking of equipment service/repair and has powerful reporting capabilities, a built-in alarm system, industry leading security and electronic signature and sign-offs.

The networking technology allows for connections ranging from T3 backbones all the way down to standard 56k internet connection...

IndySoft offers what has to be the most flexible calibration system available. Right out of the box you are ready to calibrate your equipment and generate certificates of calibration. Calibrations can be performed on pass/fail basis, sophisticated test point results or even from embedded Excel or Word documents.

Included with the software is a Studies Module that will allow you to perform such studies like R&R, Linearity, Bias, Stability, Failure Logs etc.

Produces Calibration Certificates Automatically

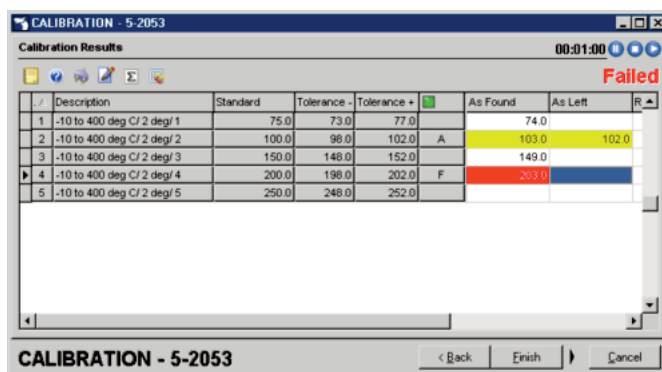## Key Features:

Trend Analysis
Refine Calibration Intervals and predict life spans of instruments with just a few clicks of your mouse.

Automated Uncertainty
Set your budgets then let Gauge InSite handle the rest. Uncertainty calculations are performed in real-time during calibrations.

Fluke MET/CAL Import Utility add-on Module
Perform Fluke MET/CAL automated procedures, then immediately pull those results into your equipment history.

Read-Only Clients
Allow read-only access and reporting of data to customers or colleagues using nothing more than a common web browser.

Barcode Automation
Track your assets as they move about your business with just a barcode scanner, may code types supported.

Deployment by Onpremise or Cloud
You can chose how you want IndySoft to get delivered to your users, onpremise or cloud via a browser .

Purdue Metrology

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Industrial Strength Software and Tablet Computers