



TRIOS Software Overview

TRIOS is TA Instruments' state-of-the-art software package that uses cutting-edge technology for instrument control, data collection, and data analysis for thermal analysis and rheology instruments. The intuitive user interface allows you to simply and effectively program experiments and move easily between processing experiments and viewing and analyzing data. TRIOS software delivers a whole new experiment experience.

- Easy organization and data file management
 - A unique file-naming system allows for effortless organization of data files
 - The History View and File Manager offer simple data file location
- Compatibility with the latest Windows Operating System platforms
- Maximum flexibility
 - Instrument control and data analysis via any networked computer
 - Configurable for multiple monitors
 - Ability to control multiple instruments at once
 - Remote data analysis
- Seamless integration between instrument control and data analysis
- Easy data export in a variety of output formats, including XML, Word, Excel, and PDF
- Simple graph formatting using The Ribbon
- Customization of the display

The TRIOS software is supported by a full range of services, including onsite training, customer service that is only a phone call away, and easy-to-use, easy-to-understand online help. All of these items reflect TA Instruments' commitment to providing thermal analysis and rheology products and related services that deliver maximum value for your investment.

TA Instruments

What's New in TRIOS Software

What's New in TRIOS Software V3.3.1.4364

TRIOS software is now better than ever with increased stabilization and key fixes and enhancements, including User Interface changes that will make your TRIOS experience exceptional. The next generation of instrument control and data collection and analysis, TRIOS V3.3 is more efficient and intuitive, allowing you to work faster and easier.

General TRIOS Enhancements

Multi-Language Support

This TRIOS V3.3.1.4364 release includes German language support, in addition to the previously released Chinese, Russian, and Japanese support.

TRIOS software defaults to English; the language as well as default settings can be changed in TRIOS Options. The TRIOS language can also be set to match the language that has been specified on the PC.

RHEOLOGY

General Enhancements and Bug Fixes

- Corrected bending geometry equations
- Fixed the polynomial analysis advanced parameters tab
- Added ElectroForce text import support
- Visual improvements
- Added an extra step to verify old experiment methods are removed during uninstalls and upgrades

Discovery DHR Enhancements

- Updated firmware v9.38:
 - Fixed bug to use correct map when pressure cell conical is selected as the current geometry

INSTALLING TRIOS SOFTWARE

For instructions on installing TRIOS software, refer to the [Installing TRIOS Software](#) instructions.

ADDITIONAL RESOURCES

A number of additional resources are available to you. For assistance with the TRIOS software, first consult the Online Help.

For immediate assistance contact the TA Instruments Hotline at +1 302-427-4000 from 8:00 am to 4:30 pm EST.

For email support, please send your question to one of the following:

thermalsupport@tainstruments.com
rheologysupport@tainstruments.com
microcalorimetersupport@tainstruments.com

PREVIOUS WHAT'S NEW DOCUMENTS

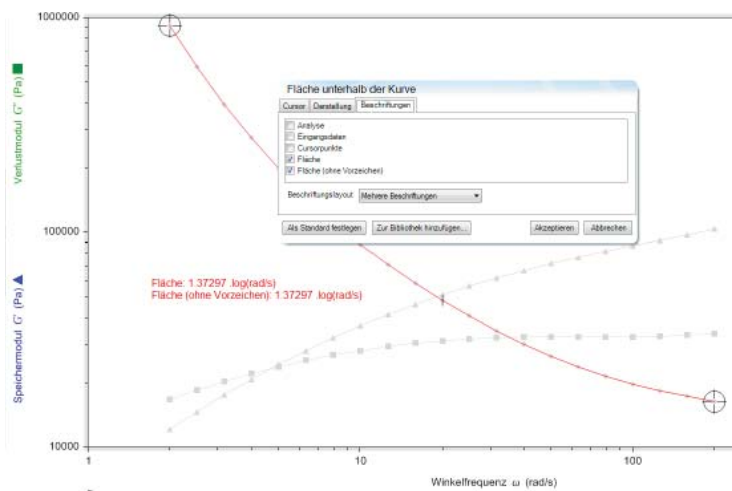
For Previous What's New in TRIOS Software documents, [click here](#).

TA INSTRUMENTS OFFICES

For information on our latest products, contact information, and more, see our web site at: <http://www.tainstruments.com>

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Analysis dialog box

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What's New in TRIOS Software



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