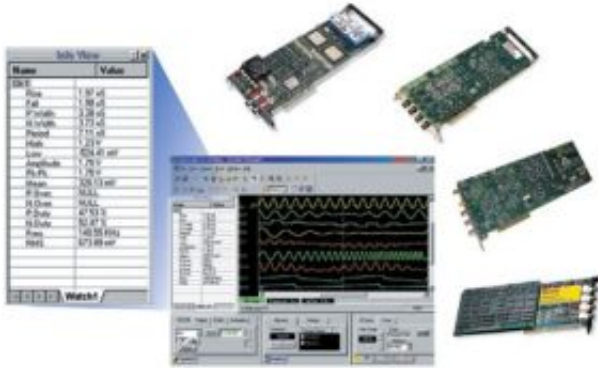


Oszilloscope, Transient-Recorder Software

Artikelnummer: 300-100-35x Series/Model: GageScope



[_ Bitte klicken zum Vergrößern](#)

Main Product Features

- No Programming Required!
- Capture, Display and Analyze Waveforms from up to 60 Channels
- Acquisition, Display, and Analysis of Data Sets up to 4 GS
- Quick Data Transfer to Analysis Packages such as MATLAB, Mathcad and LabVIEW
- Powerful FFT Analysis with up to 4 Million Point FFTs Possible
- Automatically Measure and Display Rise Time, Fall Time, Pulse Width, Frequency, Amplitude
- Save Transient Signals to Disk with Date and Time Stamp
- AutoSave Feature Saves both Pre- and Post-Trigger Data
- Average Virtually Unlimited Acquisitions to Cancel Random Noise
- Co-Adding (Averaging without Dividing the Result) also Available
- Allows Numerical Differentiation, Integration, Auto-Correlation and Cross-Correlation
- Creation of Sub-Channels based on Signal Features and Trigger
- Supports Windows XP, Windows Vista, Windows 7, and Windows 8

GaGeScope is a solutions oriented PC oscilloscope software package that allows users to quickly and easily control GaGe's advanced CompuScope digitizers without having to write a single line of code. Data can be displayed, analyzed, printed and saved with an easy-to-use Windows-based user interface.

GaGeScope Lite is provided free of charge with any CompuScope digitizer model. Upgrade to the Standard or Professional versions of GaGeScope to gain access to more advanced features and functionalities

Applications:

- Forschung und Entwicklung
- Drahtlose Kommunikation
- Militär und Raumfahrt
- Produktionstests

- Spektroskopie
- Zerstörungsfreie Tests, Ultraschall
- Elektrooptik
- Radar / Lidar
- Integrierte Digitalisierer (OEM Anwendungen)
- Oszilloskopersatz

Demonstration of the GageScope Software with a 16 channel 16 Bit Digitizersystem

Manufacturer page

<http://www.gage-applied.com/>

Data Sheet Download



[GageScope Oszilloscope Software \(1.4 MiB\)](#)



Opening the Download-Files May require the Adobe-Acrobat-Reader.

[Click here to download the Adobe-Acrobat-Reader.](#)

Wuntronic GmbH, Heppstrasse 30, D-80995 Munich, Germany
Phone +49 (89) 3133007, Fax +49 (89) 3146706, wuntronic@wuntronic.de