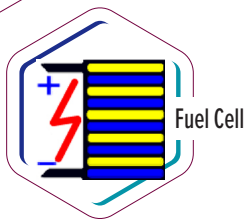
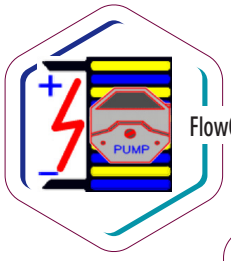
ZView®

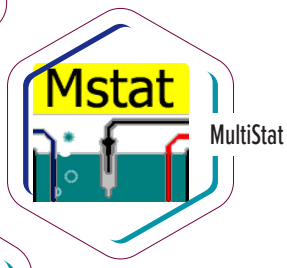
The World's Most Popular Impedance Analysis Software

ZView® offers best-in-class equivalent circuit modeling.

Fit common circuits instantly, generate publication-quality graphs quickly. ZView® integrates easily with Scribner measurement software, and supports 35+ common data file formats. Increase your data processing efficiency quickly and easily with ZView®







ZView® features

- Powerful equivalent circuit modeling
- Instant fitting with common circuits
- Data processing & graphing
- Batch file processing
- Kramers-Kronig (K-K) testing
- Modify data for area-normalization, component subtraction or addition
- Generate publication-quality graphs on a variety of axes
- Analyze and fit data using built-in or user-defined Equivalent Circuits Models
  - 9 circuit element types
  - 30+ distributed element types
  - 30 parameters per model
- Compatible with Windows 7/8/10/11
- On-line Windows help and long term technical support
- Compatible with 35+ data file types from popular brands
- USB dongle or node locked licenses available
- Compatible with 35+ file types from popular instrument brands

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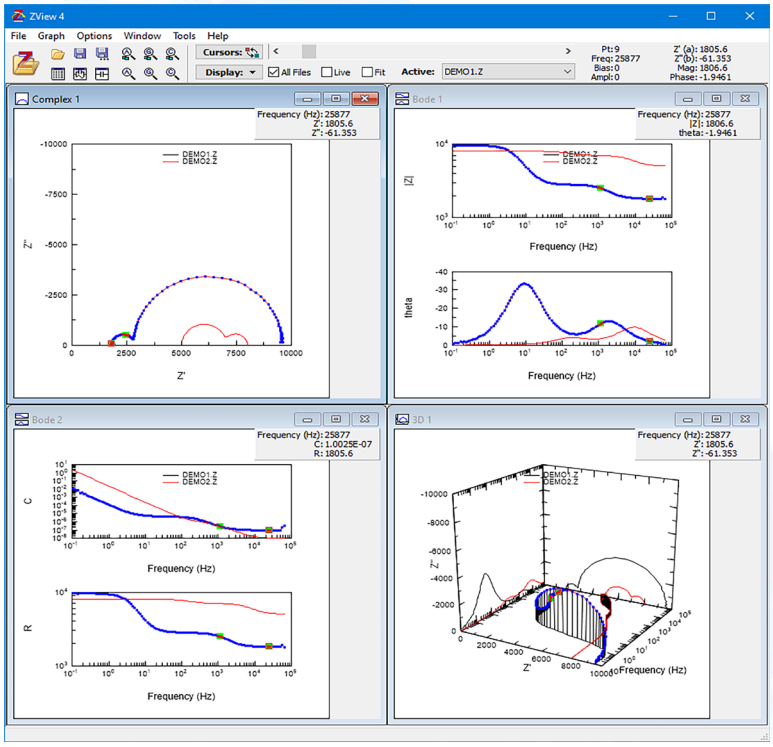
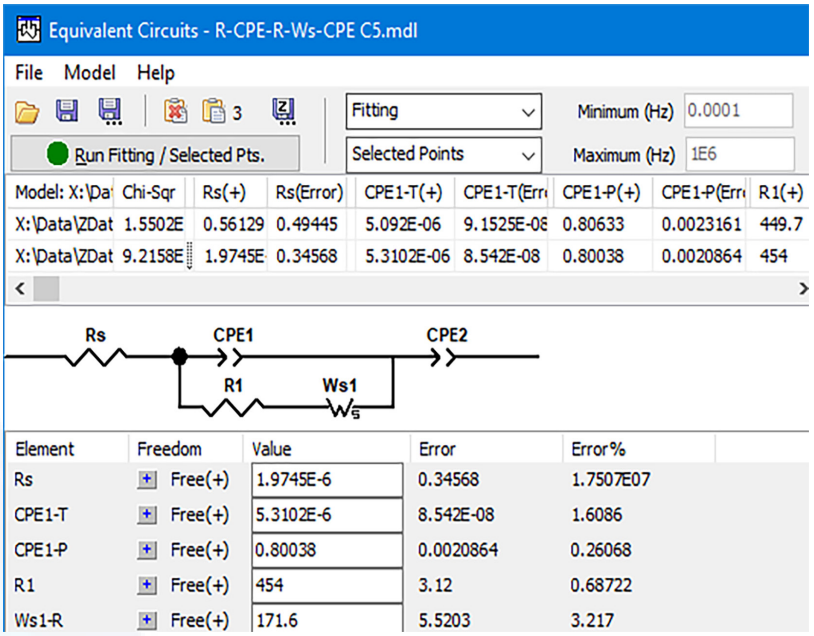
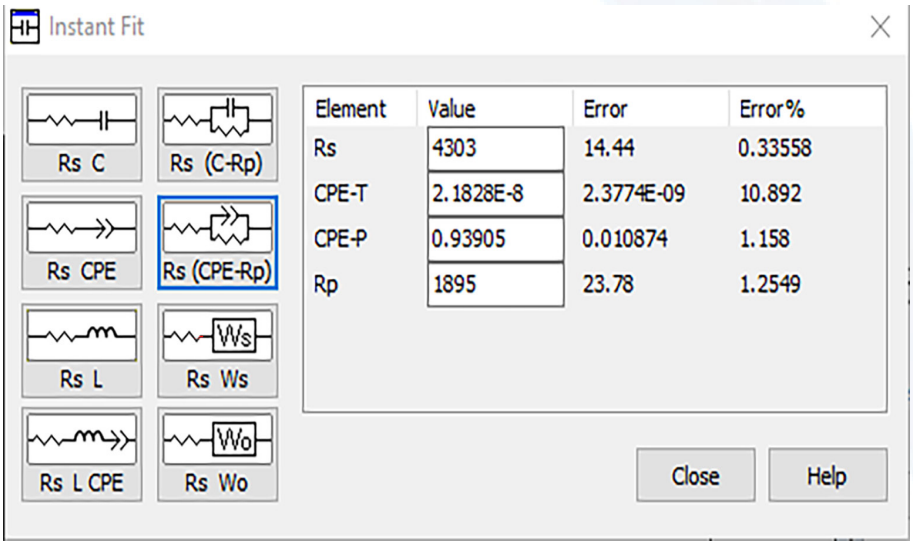
Data Examples: ZView Software





ZView® Supports Scribner data file formats and many others including:

Solartron, PAR, ACM Instruments, Agilent, AutoLab, BioLogic, Boukamp, CH Instruments, Gamry, Gill AC, HP, Ivium, Maccor, Newtons4th & PSComm2, NovoControl, OrigaLys, ElectroChem SAS, PalmSens, Radiometer, Zahner, Zurich Instruments, and User-Defined



CorrWare® and CView® Software

The most powerful software for electrochemical data acquisition

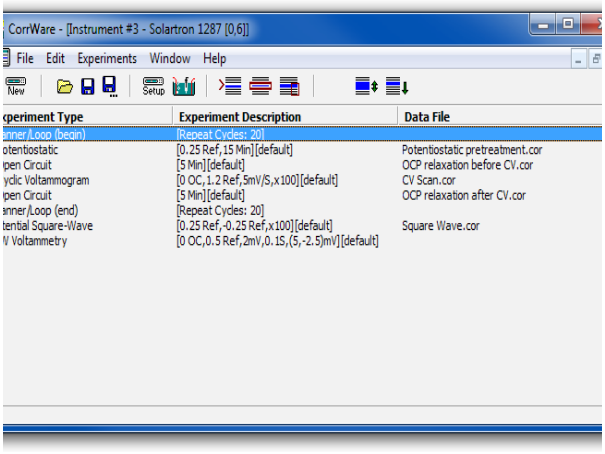
CView® can collect, display, and analyze all types of electrochemical data.

CorrWare® supports many models of Solartron and PAR potentiostats. Up to 4 independent potentiostats may be controlled at one time with multi-instrument CorrWare4.

Mstat MultiStat

CorrWare® features

- Compatible with Windows 7/ Windows 8 / Windows 10
- Collect data on multiple instruments in background while analyzing in foreground
- Analyze data on multiple computers - analyze data in your office while performing measurements in the lab
- Perform experiments using any one of sixteen basic formats including open circuit, constant potential or current, potential and current sweeps and square waves, and cyclic voltammetry, noise, linear polarization resistance and battery cycling
- Interleave electrochemical and impedance experiments (when used with ZPlot for Windows)
- Uses Multiplexers to perform experiments on multiple cells without user intervention
- Plot data using a wide variety of axis formats
- Analyze data with curve fitting and linear regression, in addition to polarization resistance and Tafel slope calculation
- Optimize experimental parameters for maximum measurement capability
- Perform sequences of experiments as easily as a single experiment



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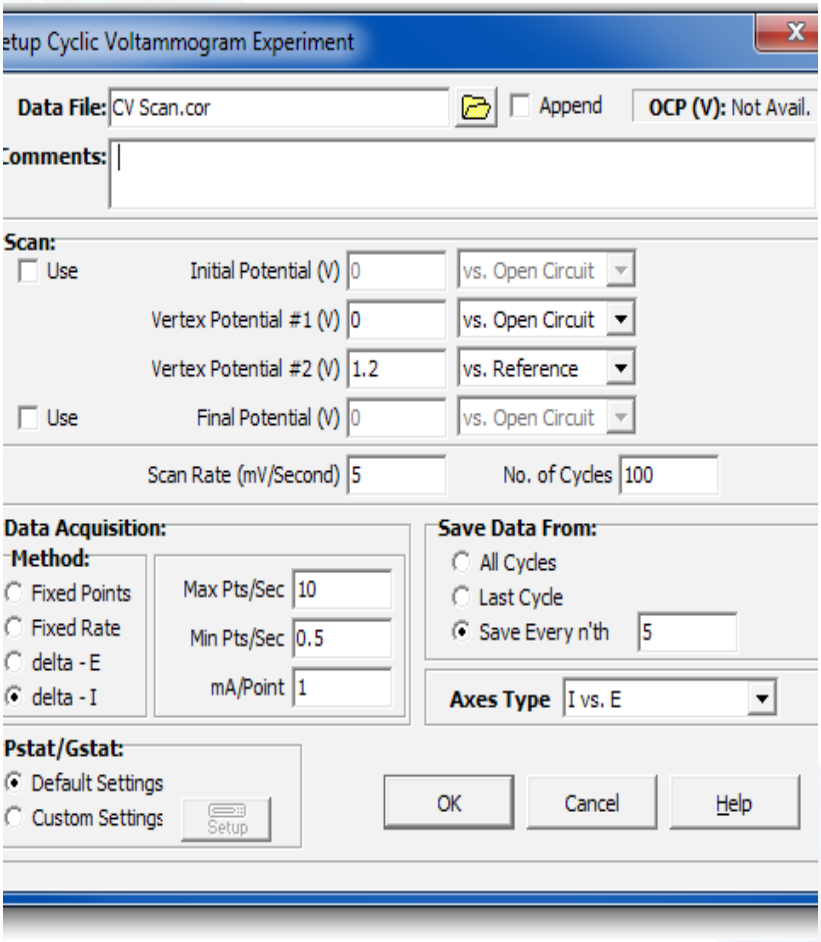
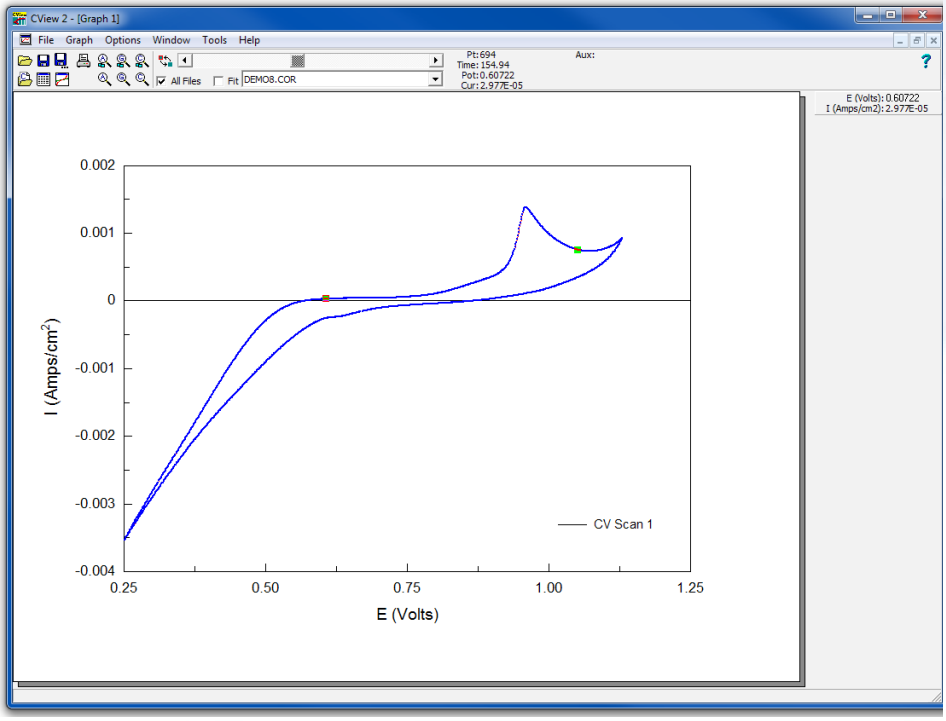
Data Examples: CorrWare & CView Software



Performs traditional Electrochemical measurements including Open Circuit, Potentiostatic and Dynamic Scans and Square Waves.



CorrWare® Supports:

Solartron: 1287, 1286, 1285 / 1285A, 1284, 1470 / 1480, 1280 / 1280B / 1280C

PAR: 283 / 283A, 273 / 273A, 263 / 263A, VersaStat II, VersaStat (253), 276 / 173

AMEL: 5000