



BView®

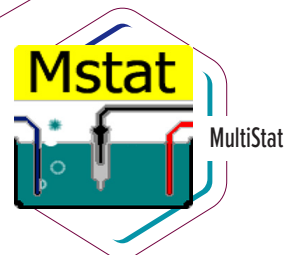
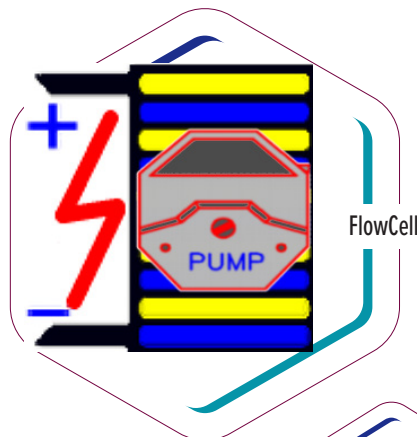
Powerful, user-friendly
software for analysis of BCycle®,
MultiStat® and FlowCell® data

Battery, flow battery and super-capacitor testing typically requires high cycle-count protocols that can lead to complex data processing requirements.

With BView®, quickly process and analyze cycling data. Easily generate publication quality graphs for cycle or time-based parameters.

BView® features

- Over 90 parameters
- Cycle based analysis to examine charge/discharge performance including Capacity, Energy, Efficiency, Fade, Internal Resistance, and many more
- Time based analysis of individual cycle performance including Current, Voltage, Charge, Power, Energy, Internal Resistance, and many more
- Absolute or normalized by mass or area
- Publication quality graphs with built-in & user-defined axes
- Export reduced data to Excel® or other programs



Data Examples: BView®

