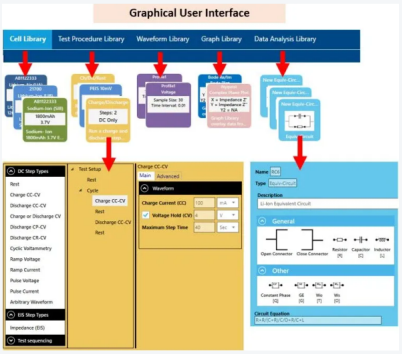
AMETEK SI

Aspire

Software · instrument control

Control, monitoring and analysis for energy and electrochemistry.



Primary function

Control, monitoring and a nalysis for energy and e lectrochemistry [1]

User interface

Icon-based graphical user interface [2]

Verified instrument examples

PARSTAT MC-AT [3]

Specifications

Primary function	Control, monitoring and analysis for energy and electrochemistry	[1]
User interface	Icon-based graphical user interface	[2]
Verified instrument examples	PARSTAT MC-AT	[3]
Energy techniques	CC-CV, constant power/resistance, PITT and GITT depending on system	[3]
Energy results	Capacity per cycle and coulombic efficiency	[3]
External equipment	Drivers for additional equipment	[2]

Sources

[1] **Aspire Software**
AMETEK Scientific Instruments · product-page · product page · checked 2026-10-16
https://www.ameteksi.com/products/software/aspire-software

[2] **Aspire Energy Software – brochure**
AMETEK Scientific Instruments · brochure · p. 4; p. 3 · checked 2026-10-16
https://www.ameteksi.com/-/media/ameteksi/download_links/documentations/ameteksi_aspire_brochure_a4_f.pdf?ha...

[3] **PARSTAT MC-AT Multichannel Potentiostat**
AMETEK Scientific Instruments · product-page · product page · checked 2026-10-16
https://www.ameteksi.com/products/potentiostats/multichannel/parstat-mc-at-multichannel-potentiostat

Every value is taken from the manufacturer's own document; the number after the value refers to the source list. Always check against the latest datasheet before ordering.

The data comes from the manufacturer's published documents. Manufacturers may change specifications; the current configuration and performance are confirmed in the quotation.