

Induction Heating Software



eVIEW™ is a PC-based application for real-time visualization, analysis and storage of process data from EKOHEAT® and EASYHEAT™ induction heating systems. With eVIEW software, valuable induction process data is at your fingertips, presented in convenient, easy-to-understand graphics, easily exported to your spreadsheet applications. Monitor power, frequency, temperature, coil voltage and %match parameters[±]. Status indicators on the tabbed home page convey live operating information from the power supply.

[±] Monitored fields vary by model

eVIEW Benefits

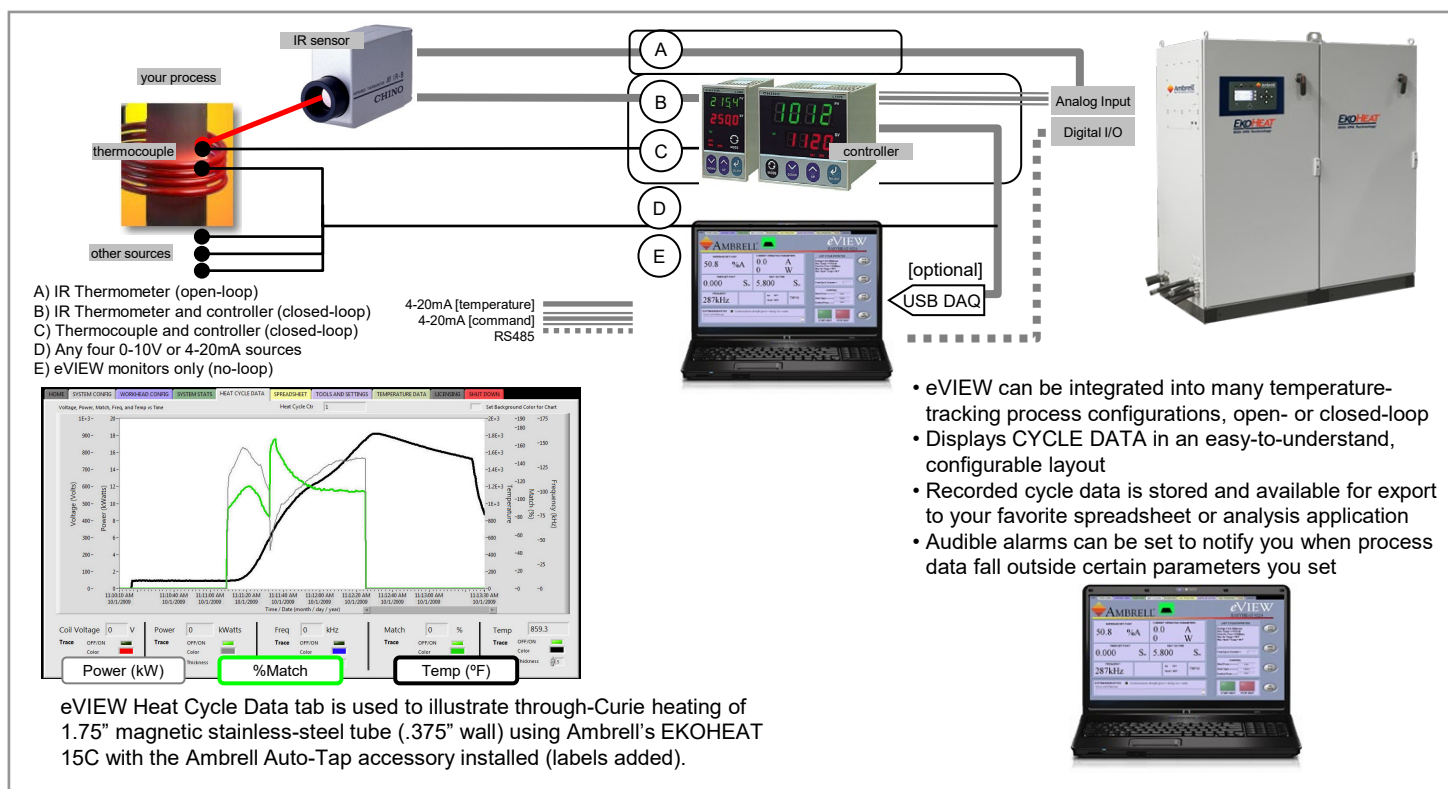
eVIEW Lets You:

- Monitor part temperature, power, frequency and coil operating parameters, all from a remote location
- Capture and record your time-stamped heating process data and heat-cycle ID for analysis and audit
- Set process limit alarms for key operating parameters; identify deviations as they happen

Other Features:

- Real-time process status and data visualization
- Works with EASYHEAT and EKOHEAT systems
- Convenient tabbed multi-panel user interface
- Optional four-channel Data Acquisition Accessory
- Data export CSV file for use in spreadsheet
- Run multiple instances

POSSIBLE eVIEW / EKOHEAT CONFIGURATIONS



PC REQUIREMENTS	MINIMUM	RECOMMENDED
Operating System	Windows XP SP2, Vista	Windows XP SP2, Vista, 7
Processor	PIII/Celeron 866MHz or equiv.	P4/M or equivalent
Space Required	1.6 GB disk, 512MB RAM	1.6 GB disk, 2GB RAM
Free port	1 USB port (eVIEW)	2 USB (eVIEW+ optional DAQ)
Screen resolution	1024x768	1280x800
SYSTEM FIRMWARE		
EKOHEAT	V5	V5+
EASYHEAT (1&2kW models)	V5	V5+
EASYHEAT LI (>2kW models)	V6	V6+
SYSTEM HARDWARE		
RS485 Option	Included	required
PERFORMANCE		
Sample rate	5/sec max typ.	3/sec max typ.



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