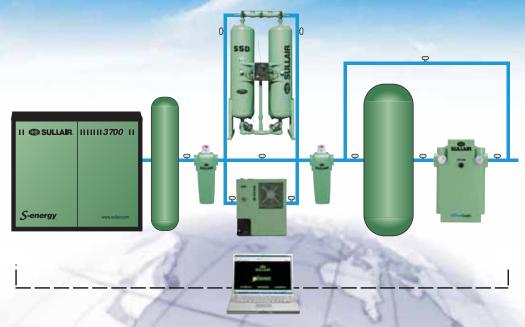
# **e**Connect<sup>™</sup>

# Real Time Compressed Air System Monitoring and Management Capabilities



Look in on Your Compressor System from Anywhere in the World



## eConnect™ System Monitors and

With Sullair's eConnect™ remote monitoring system, all you need is a computer and web browser to view the health of your compressed air system from anywhere in the world!

eConnect™ is an outstanding tool for remotely diagnosing the health of your compressed air equipment. The status of your entire air system can be viewed at a glance.

- eConnect<sup>™</sup> is a state-of-the art processor with embedded firmware capable of showing all Sullair microprocessor parameters
- The eConnect<sup>™</sup> hardware has provision to:
  - monitor multiple compressed air system parameters through an Ethernet connection
  - connect to local area networks (LAN) or directly through the Internet are available
- For each compressor, service indication at a glance is displayed for maintenance information such as:
  - last filter change
  - separator and fluid change
  - next scheduled service is due—or past due—for each air compressor
- Password access allows you to remotely adjust parameters such as:
  - load deltas
  - drain intervals
  - recovery time
  - and more
- Up to 30 different parameters can be viewed and logged such as:
  - (1) pressure and temperature sensors
  - ② various analog sensors
  - 3 lifetime and loaded hours
  - alarm status of system devices





### **Features**



## **Manages All Your Vital Statistics**

## eConnect™ remote monitoring provides a continuous audit of your compressed air system.

- Up to 16 compressors can be monitored at once
- Monitors up to 11 external analog and 11 digital inputs
- 7 days worth of data is available on-line
- Visual indication given on each screen
- On-line system fault log with flashing indication
- Configured to send an email to up to 4 addresses when a fault occurs
- eConnect<sup>™</sup> hardware connects easily to the Supervisor Controller, Supervisor II, or WS Controller through RS485 communication channel
- Compressor and external I/O faults are displayed
- Just three wires networks one box with machines
- Logged data may be easily exported for reporting and long-term trend charting

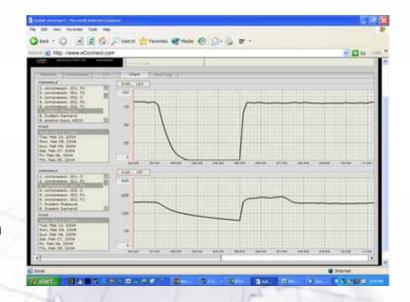
### It's as simple as that!

You cannot manage what you cannot measure.

eConnect™ is the perfect tool for managing your compressed air system.

Please note: additional customer supplied hardware may be required to connect via modem or satellite.





### eConnect™ Hardware Options

eConnect™ Model	Analog Inputs	Digital Inputs	Digital Outputs
Basic	0	0	0
Option 1	4	2	2
Option 2	8	4	4
Option 3	11	11	7
Option 2	4 8 11	4	2 4 7

## **Global Support. Local Solutions.**



Sullair offers air system solutions to help compressed air users reduce their energy costs and improve their productivity by analyzing, managing and controlling total compressed air systems. Information on the compressed air system tailored to your specific needs can be obtained by contacting your local Sullair Distributor. To acquire local distributor contact information visit us online at www.sullair.com or call 219-879-5451.



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