Upgrade Your System With 3 Easy Steps...

Rees Scientific

1 ▶ The New Enterprise Centron

The Enterprise Centron offers a More Powerful, More Reliable and More Scalable Centralized Monitoring System. Expandable up to 512 inputs, the Enterprise Centron employs RAID technology that duplicates data across multiple drives to provide full redundancy. Two disks each store exactly the same data, at the same time, at all times. Data is not lost as long as one disk survives. Strengthen your facilities' Centralized Monitoring with the new Enterprise Centron.

2 ▶ The New SQL build 1014

Rees Scientifics' New Software offers Multi-Level Maps providing each department with their own floor Plans! See Real time alarms as they occur across the hallway or across the world!
Features Include:
- System wide overview shows ALL node locations and status at a glance!
- Click directly to any node, any department or any map on the new overview tree!
- Improved system wide running log allows users to access event overview and comment box simultaneously!

3 ▶ The Buffering Remote Panel Conversion

Convert existing hard-wired multiplex remote panels to buffering networked panels. This will allow existing MPX-RMT panels, sensors and data lines to be used with the new Enterprise Centron. This feature will also allow for hard-wired monitoring of remote sites via existing WAN/LAN.
On Board data buffering will insure data integrity in case of network failure. Works with all generations of MPX-RMT panels. Upgrade existing or install new.