Advanced User Interface and Tools for OEM Equipment

WebCTRL® for OEMs is a building automation system that offers an intuitive user interface and powerful control features. Your equipment can be accessed from anywhere in the world using Internet Explorer®, eliminating the need for special software on the workstation. Through a browser you can access your OEM building management equipment and manage functions including:

- setting and changing schedules,
- adjusting setpoints and other control properties,
- graphically trending important building conditions,
- viewing and acknowledging alarms, and
- running preconfigured and custom reports on energy usage, occupant overrides, and much more.

Key Features and Benefits

- Intuitive, comprehensive building operation with dynamic, interactive graphical access
- Completely designed around open standards
- Uses the language of the web (HTTP) to communicate over the Internet or intranet without special software or plug-ins
- Advanced alarm management capabilities including email, pagers, network printers, etc
- Uses sophisticated alarm escalation system protection with multilevel passwords and Secure Sockets Layer with 128-bit encryption for security
- Monitors and controls a wide variety of third party HVACRL and electrical equipment through a browser.

Live Equipment Graphics

Protocol Mapping

Trends, Alarms, Schedules...

View Live Logic

BACnet Test Laboratory (BTL)

WebCTRL is certified by the BACnet Testing Laboratory (BTL) as BACnet Advanced Workstation Software (B-AWS).

http://www.bacnetinternational.net/catalog/index.php?m=11&pr=12

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