

963 Supervisor

Enhanced functionality and alarm management



Description

963 Supervisor is a graphical, real-time, user interface for the building control system. It enables the user to monitor plant or building services, and make changes to the way the building is controlled from a graphical display. '963' is a client/server based software package where a client comprises nothing more than a web browser.

Suitable for any size of Trend system, 963 can work on a variety of Windows operating platforms.

Variants:

963 SMS Direct - alarm messaging for the mobile user directly to a standard GSM phone using SMS text messaging

963 Secure - for Pharmaceutical applications conforming to 21 CFR Part 11, with features such as strong passwords, and MKT calculation for FDA compliance

963 SNMP - enables alarms to be retransmitted in SNMP format

Key Benefits

- Compatible with all Trend controllers including IQ3xcite
- Web server platform allows users to interface with 963 via a browser, increasing access to the BMS without the need for additional Trend proprietary software
- An essential requirement for medium to large scale BMS installations

Key Features

- Enhanced alarm monitoring, and occupation time control
- Simple engineering path using drag and drop operation
- Connection to remote sites over TCP/IP or autodialled links
- Alarm handling with alarm retransmission and logging
- Complete control and monitoring of BMS from colour graphics pages on the 963 machine, or from a web browser
- The security system ensures that the user is only presented with information and functions that are relevant to his authority