

WHAT IS INTERACT *Central and remote monitoring for elevators*

WHO CAN USE *Contractors: Troubleshooting*
Consultants: Verifying performance
Building Owners: Monitoring operation

INTERFACE *Interactive & Intuitive*

CONNECTIVITY *Central or remote access via Anywhere Now™*
Gateway to your BacNET building automation system

FUNCTIONALITY *Monitor: One or more buildings*
Supervise: Single campus or global
View: Comprehensive visual overview
Analyze: Traffic analysis reveals patterns
Troubleshoot: Identify & resolve problems
Playback: Replay sequence history
Manage: Data drill-down insights
Report: Standard & custom flexibility
Export: Multiple popular formats

Universal
Simple
Interoperable
Supportable
Economical

INTERACT™

Interactive Command and Control for Elevators

An advanced control system should be supported by an equally powerful yet simplified central and remote elevator monitoring software suite.

Interact provides instant insight for elevator system performance. Many convenient, easy to use functions have been combined into a single software product, providing value for Contractors, Consultants and Building Owners or Property Managers.

The **Interact** elevator command and control system is both interactive and intuitive, aiding troubleshooting diagnosis, verifying system performance, and monitoring handling capacity and operation.

When the power of technology is used to simplify essential tasks, everybody wins.



INTERACT™

Interactive Command and Control for Elevators

About Elevator Controls

Elevator Controls Corporation, established in 1986, is a widely recognized manufacturer of Non-proprietary microprocessor based elevator controllers.

Standardization across all products allows EC to offer true backward compatibility, enhancing maintainability, reducing spares burden, and extending service life.

Our mission is to develop equipment that is simple for customers to install, adjust and maintain.

Learn more at:
www.elevatorcontrols.com

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Interact provides simultaneous display of multiple elevator systems on a single screen.

Intuitive point-and-click interaction and menu-driven navigation make **Interact** powerful, yet easy to use. All reports can be graphically represented, and user preferences are easily set to format graph types, styles, display colors and even 3-D format representation.

A single multi-port PC running **Interact** for Windows® provides transparent connections that are automatically created in the background – no more dialing and disconnecting one system at a time to get data or fumbling with cumbersome switch boxes to access multiple elevator banks.

Double-click on an elevator or system icon for real-time “drill down” access to interactive viewing and reporting options, including:

- Traffic data and analysis
- Operating sequence playback for troubleshooting
- Fault logs
- Elevator performance monitoring
- Elevator system management

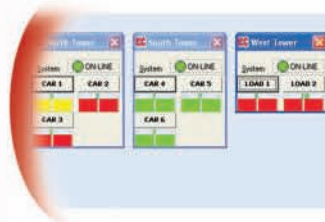
An online support manual with help screens resides within the program itself for instant context-sensitive access to help. **Interact** is interactive Command and Control for Elevators.

See Specifications for Microprocessor Elevator Controls for complete details.



Traffic Analysis

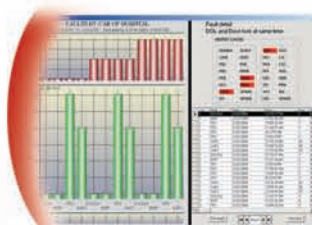
Interact provides the ability to access extensive menus containing numerous traffic reports, call management reports, and charts. Reports include calls per hour, per opening, per type (up or down) and per day; including wait times with minimum, maximum, average and standard deviation; and call distribution per wait time, per date, per hour, per floor, and per call type. Reports are easily exported in multiple popular formats.



Elevator Management

Interact elevator management and monitoring software enables comprehensive interaction with the elevator

system and management capabilities including: event scheduling with start/stop intervals, floor service car mapping and call lock-outs, security control parameters, extensive monitoring and flexible management functions, charts, reports and export capabilities.



Troubleshooting Tools and Fault Log

Interact elevator troubleshooting features provide a wealth of information easily accessed via multiple menus, including graphs that detail fault types and status of critical elevator signals over time listed by type, by car, by date, by time, by floor and more. Fault details are listed with number of occurrences and associated relevant information including car position, car status, date/time of occurrence and more.



ELEVATOR E=C CONTROLS
SIMPLE. SOLID. SUPPORTABLE.

Toll-Free: 800/829-8106
Tel: 916/428-1708
Fax: 916/428-1728

e-mail: info@elevatorcontrols.com
www.elevatorcontrols.com