

Reliable Controls<sup>®</sup> MACH-System

# Reliable controls

...people and technology you can rely on™

## BACNET WEB SERVER SOLUTION

SERVES HTML TO INTERNET-CONNECTED BACNET SYSTEMS CONFIGURED WITH RC-STUDIO GROUPS

VIEW, EDIT, AND OVERRIDE INPUTS, OUTPUTS, VARIABLES, SCHEDULES, AND ALARMS

USES EXISTING GRAPHIC FILE FORMATS FROM RC-STUDIO<sup>®</sup> 2.0

AUDIT TRAIL SHOWS ALL USER ACTIVITY IN DETAILED REPORT

CONFIGURE NEW PERMISSIONS AND PREFERENCES EASILY

GRAPH AND PRINT TREND LOGS AND RUNTIME LOGS

FULLY CUSTOMIZABLE ONLINE HELP



RC-WebView™ is a full-featured, easy to use, BACnet® web server application that allows building operators to access and change control settings for any Internet-connected BACnet® system configured with RC-Studio® groups using Microsoft Internet Explorer 6.0, or higher.



**RC-WebView™** is a BACnet Web server solution that provides a graphical browser interface to any Internet-connected BACnet system configured with RC-Studio® System Groups. Using Microsoft Internet Explorer 6.0, or higher, operators can: view and manually override points; adjust weekly and annual schedules; view, graph, and print trend and runtime logs; and view and print current alarms. RC-WebView™ uses the same graphic file structure as RC-Studio® 2.0, and therefore does not require the creation of custom html pages. The Audit Trail feature within RC-WebView™ allows administrators to easily track every user change made to the system over the web. An extensive list of parameters and preferences can be configured for each individual user.

### FEATURES

#### BACnet Web Server

- BACnet® stack at core of the application
- Access any third-party Internet-connected BACnet® system configured with RC-Studio® Groups
- IE 6.0 browser support
- Easy configuration for new users
- Secure password setup
- Able to view, edit, override inputs, outputs, variables, and schedules
- Able to graph/print Trend Logs
- Able to view/acknowledge alarms

#### Seamless Integration

- Uses the same graphic files as RC-Studio® 2.0
- No custom html pages required
- Fully configurable online help allows help files to be tailored to any application

#### Audit Trail

- Automatically records every change made by a web user
- Tracks date, time, user, point effected, action, user embedded notes, etc.
- Always controlled by password security level

#### RC-Archive Interface

- Client access to long-term Archive Data
- Search databases for exception values
- Export data to Excel or CSV

### ORDERING

#### RC-WB-1

- RC-WebView™ Software
- Additional system license

#### RC-WB-50

- RC-WebView™ Software
- 50 System License

#### RC-WB-A

- RC-WebView™ Software
- Additional System License

#### RC-WB-M

- RC-WebView™ Software Manual

## TECHNICAL SPECIFICATION

#### Minimum Server Requirements

The following list is the absolute minimum server requirements accomodating two simultaneous users visiting one or two sites:

- Pentium III 1.5 GHz
- 512 MB RAM
- 1 GB available harddrive space
- CD-ROM drive
- 10/100 Network Interface Card
- Microsoft Windows XP, Microsoft Windows Server 2003, Microsoft Windows Vista (Business or Ultimate), Microsoft Windows Server 2008

#### Recommended Server Requirements

The following list is the recommended server requirements accomodating ten or more simultaneous users visiting multiple sites:

- Quad-core 2 GHz
- 2 GB RAM
- 1 GB available harddrive space
- CD-ROM drive
- Gigabit Network Interface Card
- Microsoft Windows Server 2008

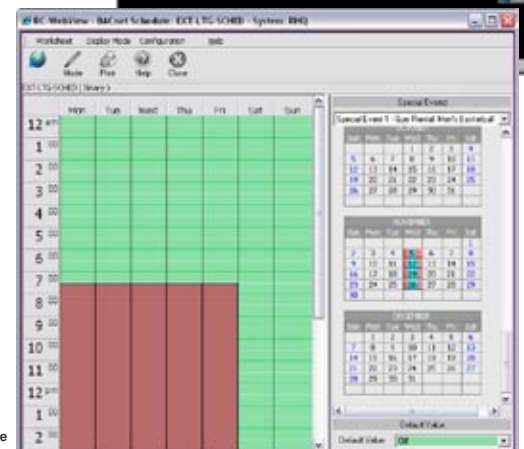
## SCREEN CAPTURES



Trend Log in Browser



Alarms History



BACnet Schedule

