



Sustainable  
**BUILDING CONTROLS**

people & technology  
you can rely on™



Climate change is one of the top social, political, and commercial issues of our time. Let our sustainable building solution help you choose a green path that's right for you.



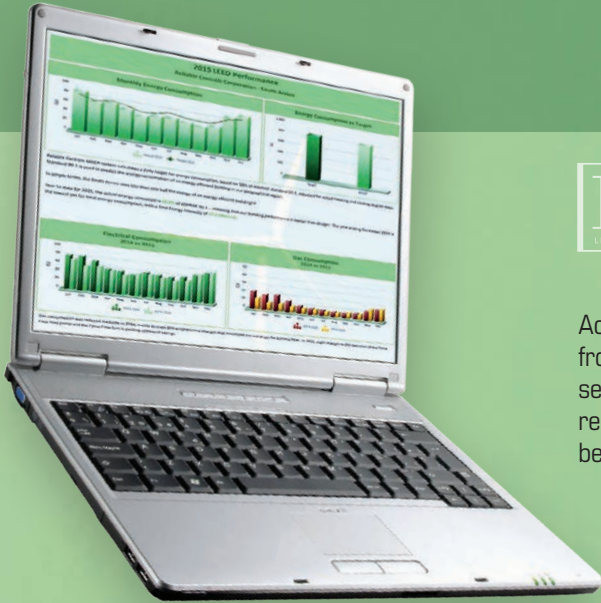
# Solutions for sustainability

Reliable Controls HQ LEED Platinum certified building



Our building controls are designed to be simple, flexible, and sustainable. Our hardware controllers are intended to provide functional value for the life of your building.

Over one-third of all LEED Platinum certified buildings in British Columbia depend on Reliable Controls®



According to the US Green Building Council, CO<sub>2</sub> emissions from buildings are predicted to grow faster than any other sector. Our internet-connected building controls can help to reduce the environmental footprint of your building for the benefit of future generations.







Our dynamic team develops innovative and dependable building controls that helps you to operate your facility in an environmentally responsible way.

We take great care in evaluating and implementing new technologies, and have earned a sterling reputation for outstanding customer service.



# People and technology you can rely on™

From front to rear:  
Tom Zaban - President  
Juliana Yu - VP Finance & Administration  
James Puritch - VP Research & Development  
Vince Palmer - VP Operations  
Levi Tully - EVP Sales  
Michael Osborne - Firmware Manager  
Chris Howard - System Architect



We believe the road to the best solution is paved with open and honest dialogue. As a result, we maintain long-term relationships with the most satisfied customers in the industry.

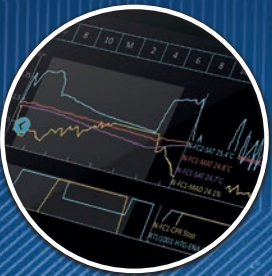


Since 1986, we have empowered building operators and property managers to effectively take control of their facilities with our simple, flexible, and sustainable control hardware and software. Each successive generation of products we release maintains full compatibility with prior systems.





Enduring designs achieve the optimum balance between form and function. We begin by surveying our Authorized Dealer network for new ideas and improvements. Then we carefully evaluate the performance and longevity of new technologies. Finally, we engineer the resulting concepts into real-world solutions that are practical and inspiring.



**Touch screen**  
user interface



**Rising cage**  
provides superior wire termination



**Circuit protection**  
provides over-voltage and short-circuit protection on inputs and outputs



**Proportional LEDs**  
provide visual feedback on inputs and outputs



**H/O/A switches**  
with software feedback makes overrides simple



**45° removable terminal blocks**  
make wiring easy

# Better by design

Hallmarks of Reliable Controls hardware



**ISO  
9001  
14001**  
**QUALITY  
ENVIRONMENTAL  
ASSURANCE**

The hallmarks of our products are easy to see. They include modular universal I/O with proportional status LEDs, removable 45 degree terminal blocks, and HOA switches with feedback.

Reliable Controls® maintains ISO 9001 and 14001 certifications, demonstrating our commitment to the quality and environmental processes that speak to customer satisfaction and sustainability.

We stand behind the products we manufacture. Reliable Controls proudly offers an industry-recognized 5-Year Warranty on all controllers.



**Reliable®**  
controls



We offer a complete controls system that easily interconnects with intelligent building technology. Our products communicate using robust, industry-standard networks.

The system grows with you, offering the flexibility and scalability to serve multiple, operators simultaneous from numerous points of secure access.



**Internet-connectivity**  
Monitor your buildings from anywhere in the world using RC-Studio® a BACnet Advanced Operator Workstation (B-AWS), any standard web browser connected to RC-WebView, a MACH-ProWeb controller, or the myControl app on a mobile device.



**Sustainable Communication's**  
Configure your device addresses, network configuration, protocol preferences, automated demand response, and firmware updates using RC-Toolkit.

RC-Toolkit® on laptop



RC-WebView® or MACH-ProWeb™ user interface on tablet



**Internet security**  
Simplify and improve the security of your Internet configuration using RC-RemoteAccess®, our IT-friendly, 256-bit encrypted BACnet Virtual Private Network (B/VPN) software.



myControl® app on smart phone



MACH-ProWebCom™ in communication closet

## System Controls

MACH-ProSys™ in penthouse air handler

BACnet Variable Frequency Drive

MACH-ProZone™ exhaust fans



MACH-ProWebCom™ in communication closet

MODBUS Power Monitoring



**Local Access**  
Using RC-Studio BACnet® Operator Workstation with direct Ethernet or EIA-232 connection.

## Zone Controls

MACH-ProCom™ in communication closet

MACH-ProAir™ on VAV box

MACH-ProZone™ on ceiling mounted heat pump



MACH-ProPoint™ expansion module

SMART-Sensor™ EPD in office space

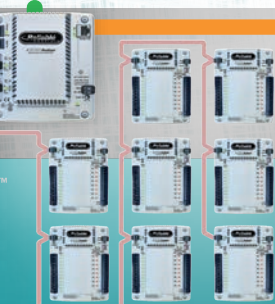
SMART-Sensor™ EPD in office space

MACH-ProView™ in office space

SMART-Space Controller™ in office space

## Central Plant Controls

MACH-ProCom™ in central plant with expanded I/O Net



Chiller



# Network flexibility

Our products support the Building Automation and Control Networks protocol (BACnet®), Ethernet, Master/Slave Token Passing, and Point-to-Point communications, as well as Modbus RTU, TCP, SMART-Net™, Simple Mail Transfer Protocol, Simple Network Management Protocol, Open Automated Demand Response, and Internet Data Services.

Whether you have a small or large application, a single building or multiple buildings, our system has the flexibility to keep you connected.

BACnet is the industry standard protocol for building controls (www.bacnet.org). Every controller we manufacture contains a BACnet communication stack on board. This provides ideal flexibility when integrating building control components from multiple vendors.

**Reliable®**  
controls



The Reliable Controls® set of hardware delivers simple, flexible, and durable devices to connect, monitor, and control the HVAC, lighting, and security equipment within your building.

Every controller we make is freely programmable, with a graphical user interface that is fully customizable by our Authorized Dealer, or the building operator.

# Controlling environments



**MACH-ProView™**  
System wide access and control with a customizable touch screen



**SMART-Space™ Controller**  
Convenient access and control with multi-sensor capability



**MACH-ProZone™**  
Ideal for advanced unitary control



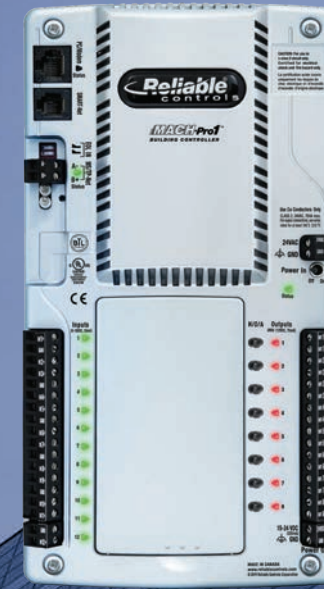
**MACH-ProLight™**  
Ideal for advanced lighting control



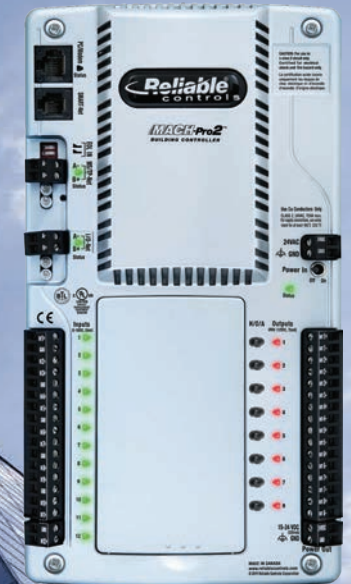
**MACH-CheckPoint™**  
Ideal for advanced door control



**MACH-ProAir™**  
Flexible VAV control



**MACH-Pro1™**  
Mid-sized rooftop equipment or small mechanical room applications



**MACH-Pro2™**  
Large rooftop equipment or mid-sized mechanical room applications

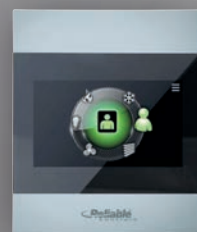


**MACH-ProWebCom™**  
High speed, Internet-enabled, expandable system controller and web server

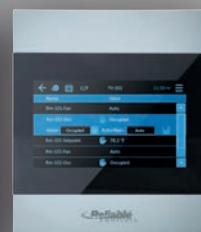


**MACH-ProSys™**  
Large mechanical rooms, and multi-building applications

Each controller in our system has inputs for sensing and monitoring the environment, and outputs for controlling energy and comfort. All processing is completed onboard, and is executed with exceptional speed and reliability. All controllers ship with an industry-recognized 5 year warranty.



SPACEview



LISTview



STATview

Communication is the key to achieving building intelligence. All our controllers support multiple protocols, including the industry standard BACnet® protocol. Look for the BACnet Testing Laboratory mark on our products, and enjoy the confidence that comes with compliance to the world standard of interoperability.

Visit [www.bacnetinternational.net/btl](http://www.bacnetinternational.net/btl) to view a complete listing of our BTL certified products.



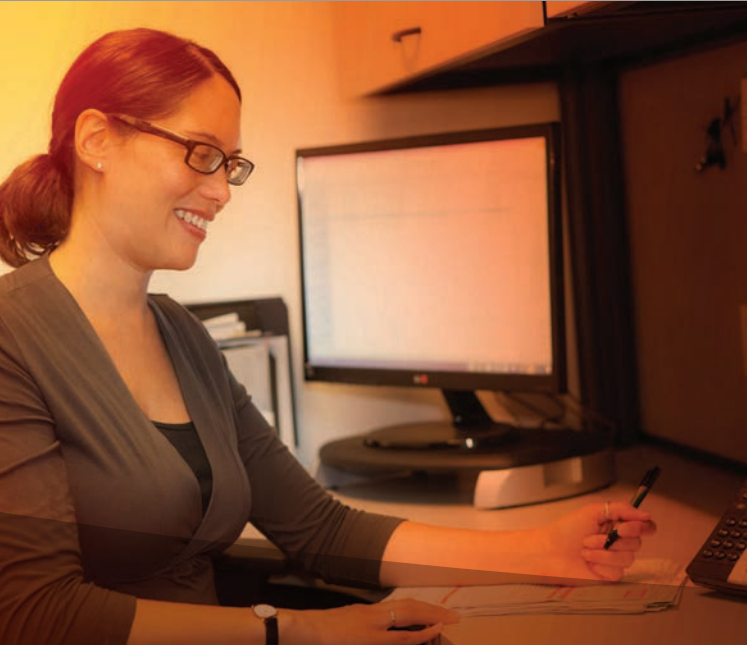
**Reliable®**  
controls



You can only control what you  
can measure!

We offer a wide range of wall-  
mounted temperature sensors  
for monitoring space conditions.  
Model options include a  
combination of humidity, carbon  
dioxide, and occupancy sensors,  
as well as a variety of setpoint  
adjustments and override options.

# Sensing change



All of our wall-mounted sensors measure space temperature  
using robust 10k ohm thermistors.

Occupants can conveniently adjust system parameters using  
setpoint buttons and sliders located directly on the space  
sensor. Occupancy sensing allows the control system to  
automatically detect the presence of a person in the space.

Our SMART-Sensor™ series offers an advanced Electronic  
Paper Display (EPD) user interface measuring temperature,  
humidity, CO<sub>2</sub>, and occupancy within a single device, without  
consuming inputs and outputs on the host controller.

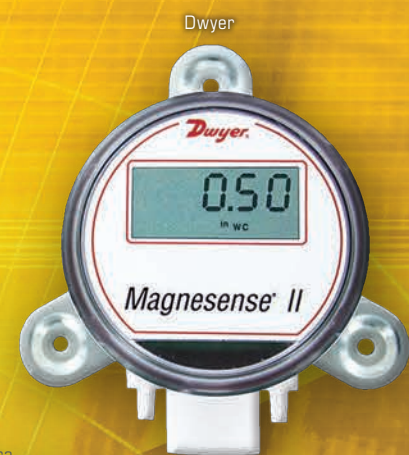
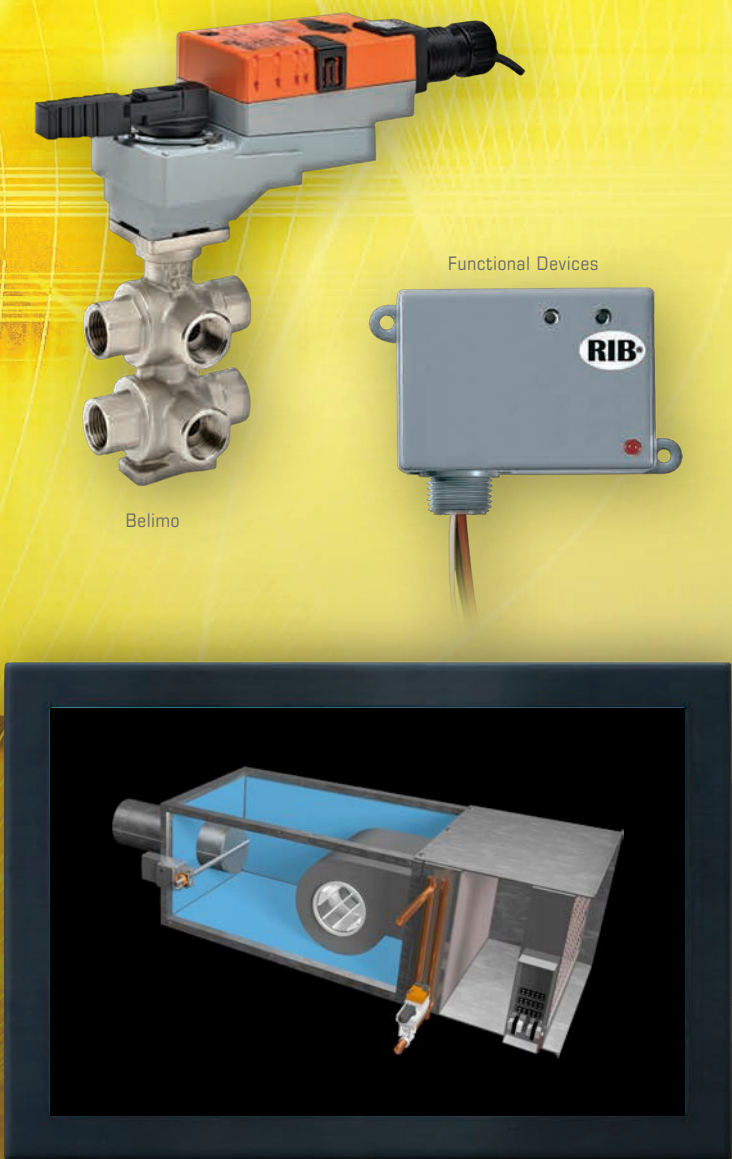
The SMART-Sensor EnOcean® Accesspoint allows wireless  
and batteryless EnOcean integration into the system.

Sensors can be ordered in two  
colors: warm grey or white.





To complement our sustainable building controls hardware, we have partnered with a group of excellent peripheral manufacturers who understand your need for accessible technical support, high product quality, and outstanding value for your dollar.



# Peripheral partners



A renown manufacturer and distributor of sensor technology for the Heating, Ventilation, and Air Conditioning (HVAC) Industry. ACI staff take pride in the products they build and believe customer service and performance are top priorities.



A global market leader in the development, production, and marketing of actuator solutions and control valves for heating, ventilation and air conditioning systems.



CET is a leading manufacturer for commercial and light industrial leak detection applications. The company is dedicated to designing, developing and servicing hazardous gas detection systems for a wide range of applications.



Dwyer holds over 650 technical patents for instrumentation, and that number grows every year. The company takes great pride in the integrity of their employees, who are passionate about the work they do, the products they develop, and the industries they serve.



Since 1969, Functional Devices has been providing high quality relay and power control products, that are ideal for a wide variety of building control applications.



WCW is dedicated to developing solutions that generate significant results for customers. The company provides comprehensive cable management solutions that save integrators time on projects from concept to completion.



I&E Company has been in business for over 25 years and is a U.S. manufacturer of a wide range of Retail & Industrial Automation Products including All-in-One Touch Stations, Kiosks, Digital Signage Displays, and Touch LCDs for use in a variety of industrial and commercial applications.



Founded in 1967, Setra Systems, Inc. is a leading designer and manufacturer of pressure, acceleration, and weight sensing devices. Setra has devoted its engineering and research efforts to the development of transducers and systems based on the highly accurate variable capacitive transduction principle.

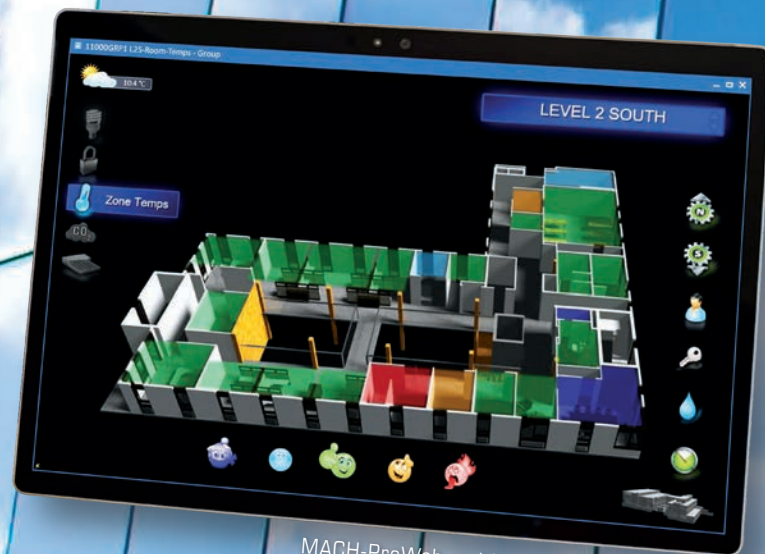




Post your sustainable building dashboards to the web quickly and easily with the first 3-in-1 device of its kind. The MACH-ProWeb™ combines a BTL-listed BACnet Building Controller (B-BC), a BTL-listed BACnet® Operator Workstation (B-OWS), and a powerful web server, all in a single package with the installed footprint of a typical building controller.



MACH-ProWeb dashboard with FLEXtiles



MACH-ProWeb multipoint animated floorplan



# Integrated Browser Support



MACH-ProWeb customers also benefit from the intuitive access of our myControl® app (shown left). Three simple, flexible, and familiar app views are available in five different color themes, for Android and iOS devices.

The MACH-ProWeb product line offers a 3-in-1 advanced level of design, which greatly reduces the workload of the IT department in your building.



**Reliable**  
controls



The MACH-CheckPoint™ door access controller provides a flexible solution for securing doors, facilities, and entire building complexes using the BACnet® protocol.

When combined with RC-Passport® software a integrated security management solution is delivered for connectivity to a diverse number of applications.

# Integrated Security management

**RCPassport®**  
Security Management  
Software



The MACH-CheckPoint door access controller is a fully configurable Power over Ethernet (PoE) device, designed to meet or exceed the BACnet Advanced Application Controller (B-AAC) profile. The BACnet objects of the controller integrate perfectly with Reliable Controls® HVAC and lighting controllers.

RC-Passport provides a friendly and flexible software interface which helps security professionals optimize their legacy systems, comply with current industry standards, and counter future threats. Configurable elements include map-based security zones, administrator/user roles and rights, person and credential types, personnel profiles, access permission levels, and workspace plans to integrate guard stations.

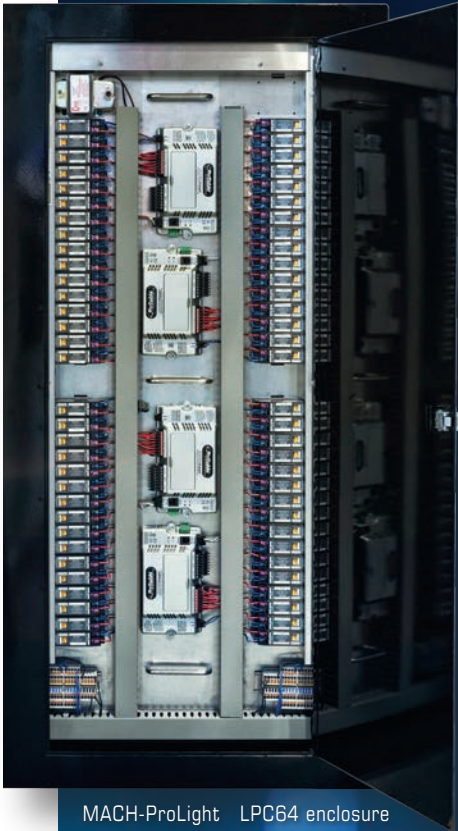
**Reliable®**  
controls





The MACH-ProLight™ advanced lighting controller is the world's first controller to achieve the BACnet® Testing Laboratory's BTL BACnet Lighting Device (B-LD) profile.

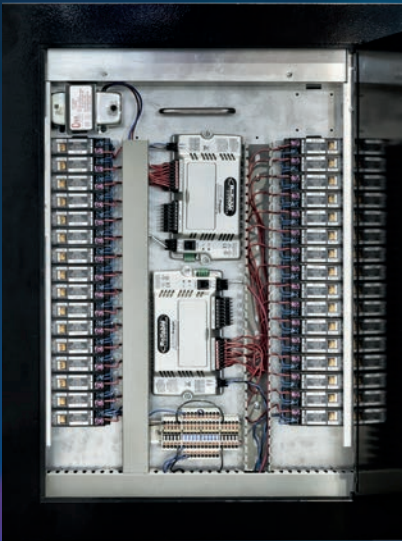
Small, durable and packed with flexibility, the Reliable Controls® MACH-ProLight (MPL) is a fully programmable advanced lighting controller BACnet Building Controller (B-BC) with highly scalable I/O in a very small footprint.



MACH-ProLight LPC64 enclosure



MACH-ProLight LCP8 enclosure



MACH-ProLight LCP32 enclosure



# Integrated illumination

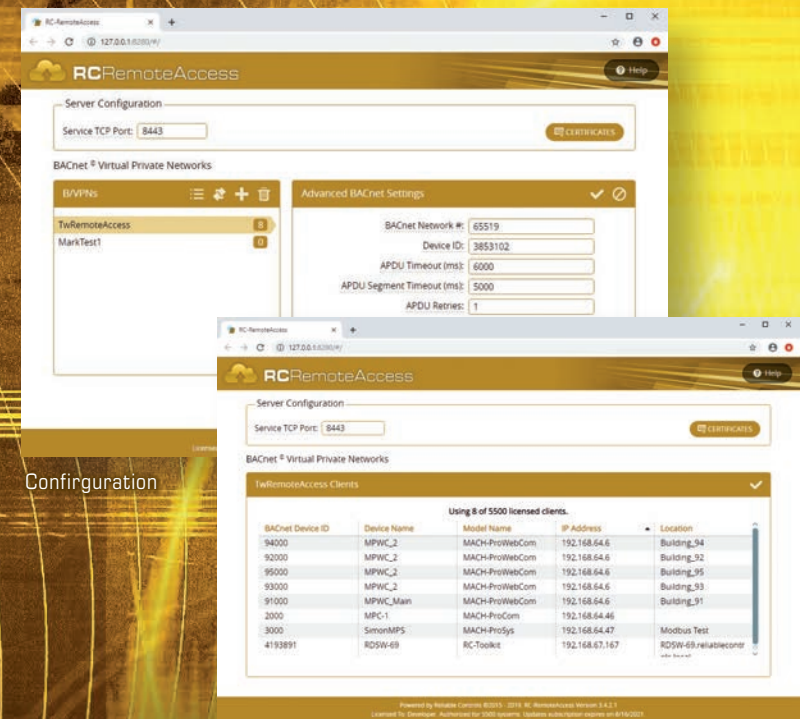
Empower your facility managers to integrate lighting controls into your sustainable building using the MACH-ProLight lighting controller, and save energy while achieving OpenADR and Title 24 compliance. The MACH-ProLight is a freely programmable and scalable BTL-listed device, providing 0-10 VDC continuous dimming and BACnet Lighting Output (BLO) object support. This allows you to implement advanced control strategies such as daylight harvesting, dim-to-off control, vacancy control, plug-load control, and scene/theme control.

Compatible with standard lighting-control relays, low-voltage peripherals, EnOcean® wireless products, and the Reliable Controls SPACE-Sensor™ and SMART-Net products, the MACH-ProLight conveniently ships in pre-assembled, UL 508A listed control panels, or as individual components, and will illuminate your building's operational efficiency, today and tomorrow.





Simplify your IT management and improve your data communications security with RC-RemoteAccess®, a flexible BACnet® virtual private network (B/VPN) solution that is scalable and affordable. RC-RemoteAccess is an easy to use software does not require additional routers or controllers to deploy and permits multiple separate VLAN configuration. Save time and money while managing your own BACnet secure network.



Configuration



# 256

BIT COMMUNICATIONS  
ENCRYPTION

UP TO  

# 2048

BIT SERVER CERTIFICATES

# TLS

TRANSPORT LAYER SECURITY  
PROTOCOL

# RCRemoteAccess®

## Secure convenience



RC-RemoteAccess not only provides enhanced security, but saves time by minimizing the need for port forwarding and eliminating the requirement for BACnet Broadcast Management Device configuration (BBMD) and broadcast distribution table (BDT) setup. RC-RemoteAccess conveniently allows multiple VLAN configurations on a single server and provides easily managed changes to client configurations.

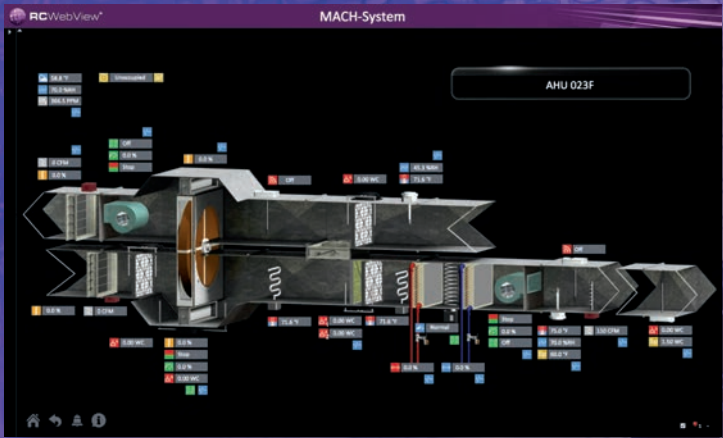
RC-RemoteAccess creates a secure BACnet virtual private network (B/VPN) by connecting multiple, BACnet IP devices dynamically into a single system over the internet. Data communications security is improved by employing 256-bit encryption, 2048-bit server certificates, and Transport Layer Security protocol (TLS).





RC-WebView® is a powerful, enterprise server solution that allows operators to command multiple BACnet® internet-connected buildings configured with System Groups, using a Single Sign-On (SSO).

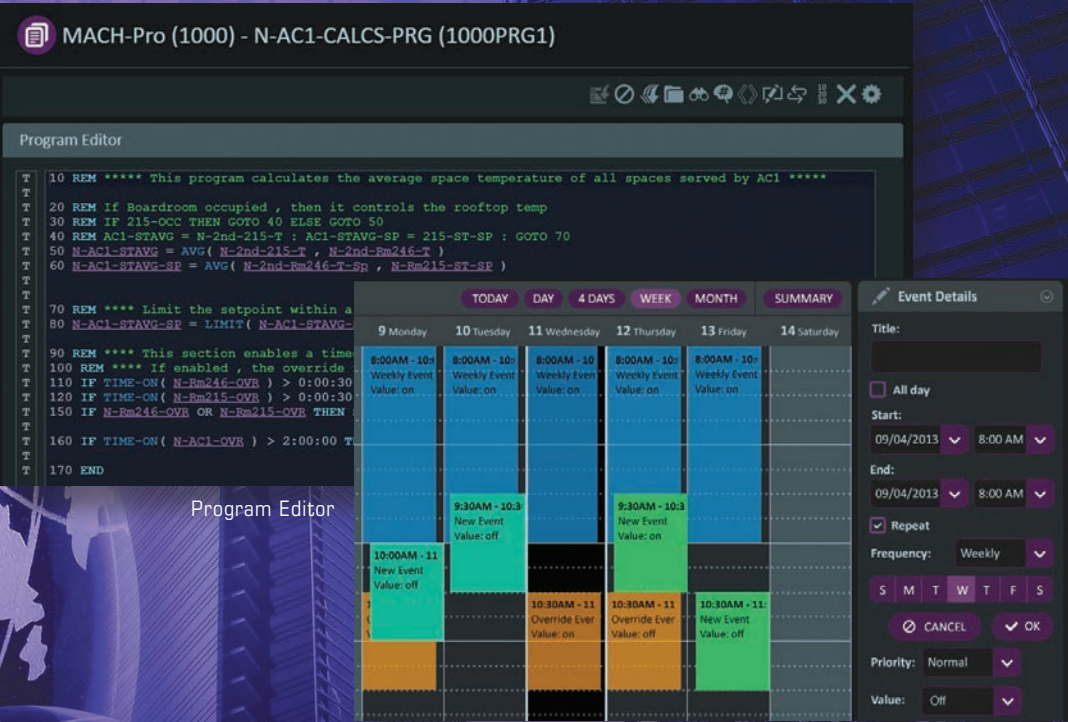
Operators can access and edit BACnet Inputs, Outputs, Values, Schedules, Groups, Alarms, Trend Logs, Programs, and more.



System Group



Navigation Group



Program Editor

Enterprise Schedule

# Enterprise scalability



With RC-WebView, you can enjoy the convenience of using a standard internet browser to access your building controls from anywhere in the world on a 24/7 basis.

Configure a complete range of schedules using the Enterprise Schedule feature in RC-WebView, from district or campus wide events to individual pieces of equipment.

Program entire sequences of operations using RC-WebView's Program Editor. The Program Editor makes it easy to write, edit, and share sequence of operations programs.

With secure user configuration, you can set up multiple users on Active Directory to simultaneously access and view graphics, trend, and runtime data, and if permitted, change setpoints, schedules, programs, and acknowledge alarms.

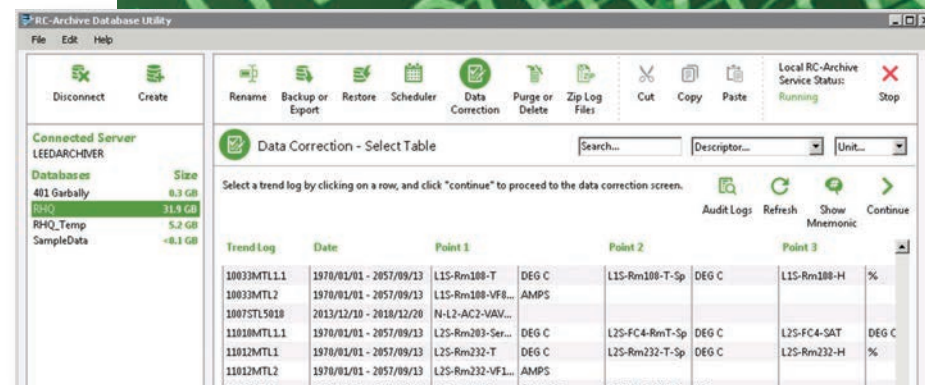
All logins and changes are automatically recorded using the audit trail feature that ships standard with RC-WebView.

Enjoy a complimentary 12-month updates subscription, and conveniently renew your subscription after the renewal date without penalty.

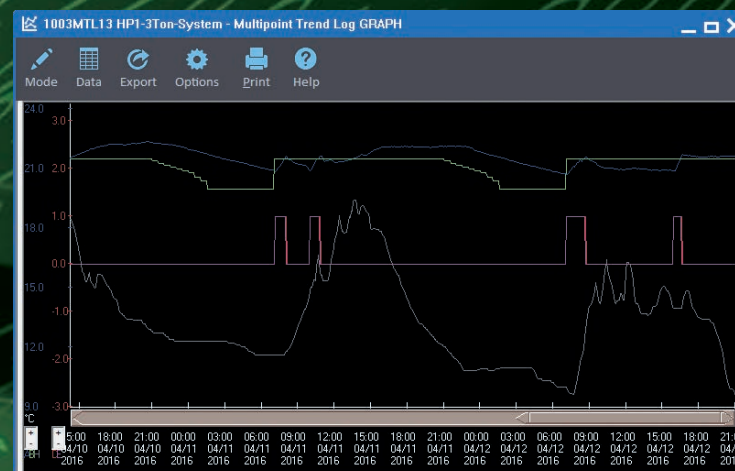




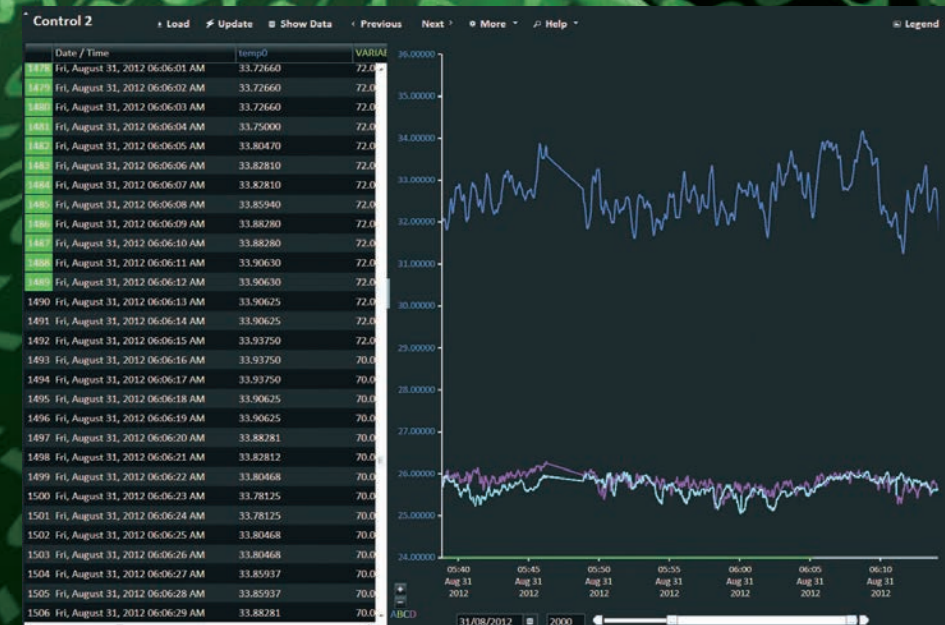
Access to long-term data is an essential component of managing your sustainable building. Use RC-Archive®, a secure and scalable application to rigorously archive your building's Trend and Runtime Log data, from any BACnet® internet-connected building.



RC-Archive Configuration Utility



RC-Studio Trend Log Viewer



Trend Log accessed through MACH-ProWeb controller



# RCArchive®

## Integrated data archiving



Based on the industry standard SQL database, RC-Archive is an efficient and dependable server application that provides secure Trend Log and Runtime Log data collection and storage over a prolonged period of time.

Operators can easily link the RC-Archive database to RC-Studio®, and then seamlessly graph all historical data using RC-Studio, RC-WebView and the MACH-ProWeb™ user interface.

The data from RC-Archive is used by RC-Reporter® to chart your facility's energy and environmental performance and deliver clear building analytics.

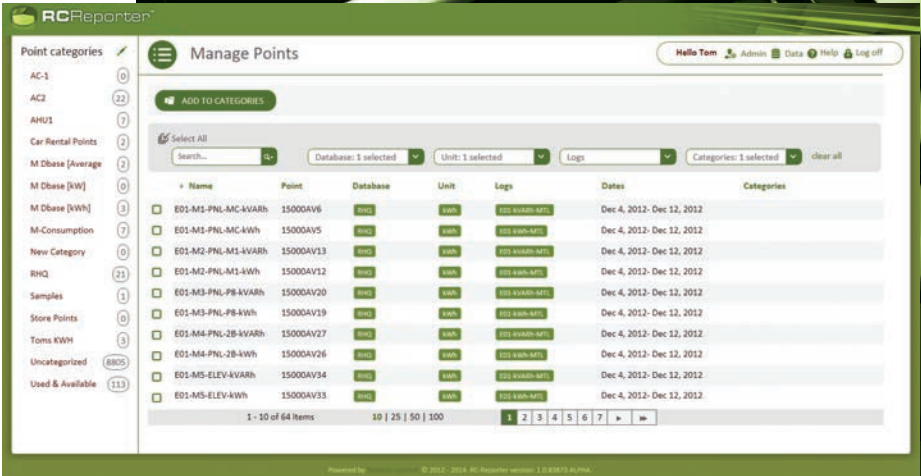
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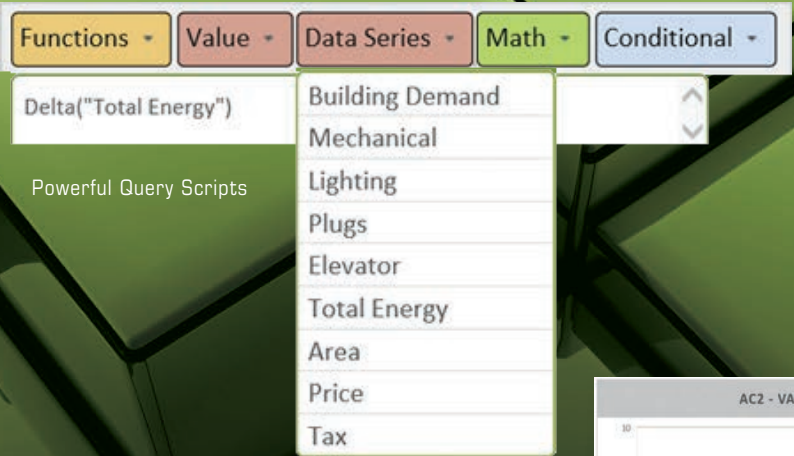
**Reliable®**  
controls



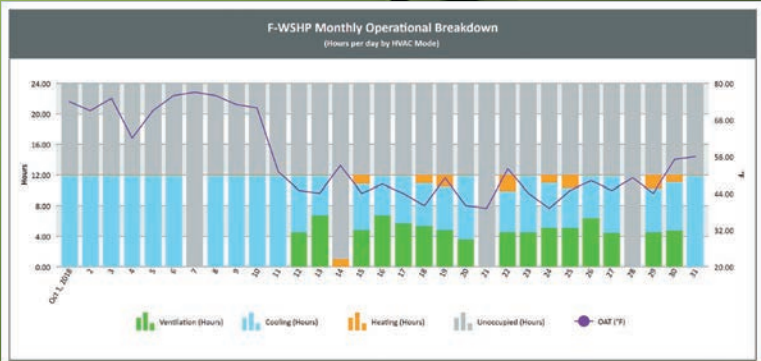
Extract intelligence from your archived building data and make informed operational decisions. RC-Reporter® is a fully customizable, server-based application allows you to analyze the Trend and Runtime Log data from any BACnet® internet-connected building, and generate professional performance reports, quickly and accurately.



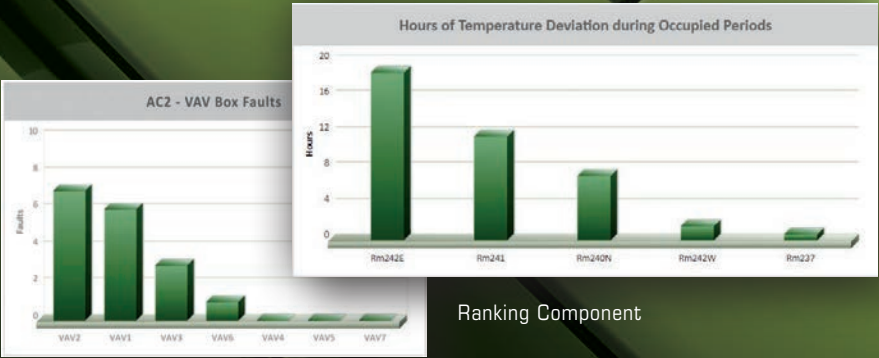
Manage Points menu



Powerful Query Scripts



Contribution Component



Ranking Component

# Integrated analytics



# RCReporter®



### Charting components include:



**Date Range** - Plots building performance data over a single time period.



**Profile** - Compares data to a target over multiple time ranges and identifies patterns and exceptions.



**Contribution** - Displays the breakdown within an overall metric.



**Correlation** - Identifies how one data point influences others using a scatter diagram.



**Ranking Component** - Compares the point values for top performing or worst performing equipment.



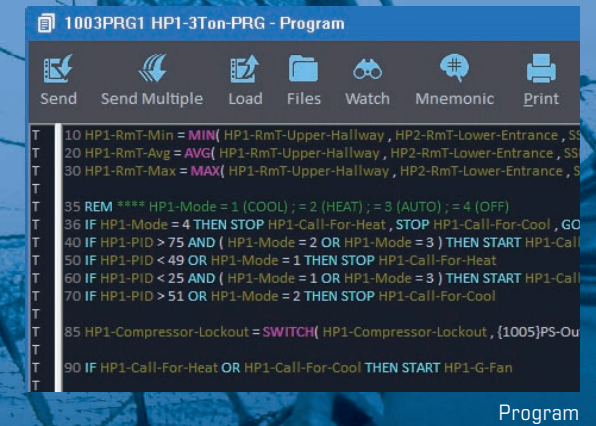
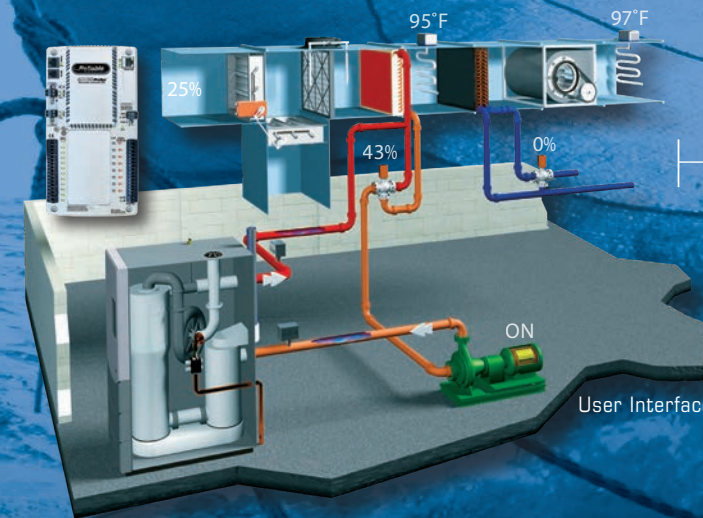
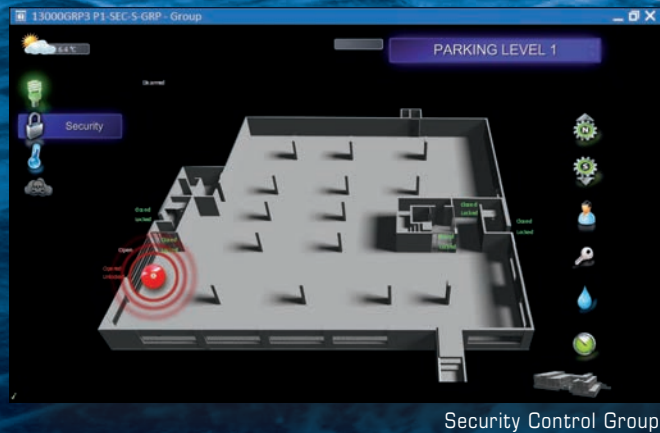
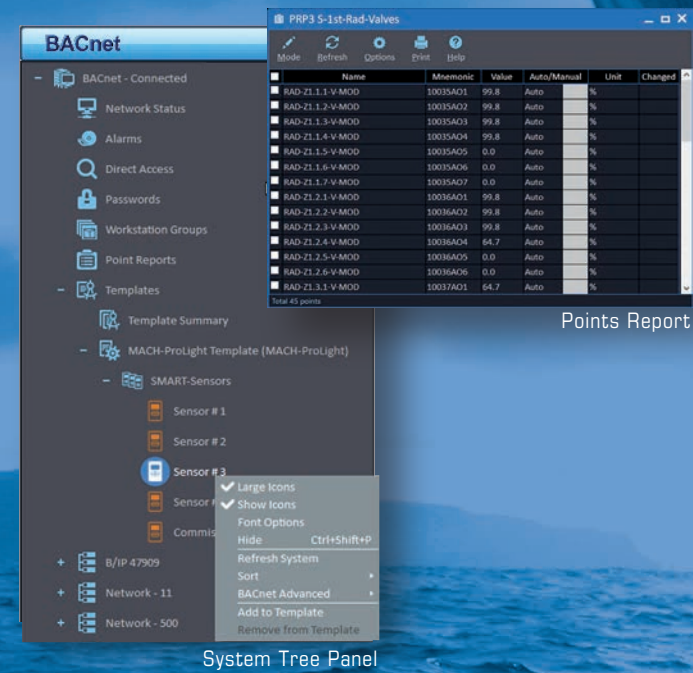
Reports can be scheduled to run at defined intervals, and then automatically emailed to a list of users.

Enjoy a complimentary 12-month updates subscription, and conveniently renew your subscription after the renewal date without penalty.

**Reliable®**  
controls



As a building operator, you know workstation software is the single most important tool in your possession. Once logged in, you need to quickly see all the important details of your system. When changes are required, you must have the freedom to move in any direction and respond intuitively, creatively, and with ease.



# SECURITY

## HvAC

# RCStudio®

# Advanced engineering workstation

Recognized as the ultimate all-in-one BACnet® solution, RC-Studio® exceeds the BACnet (B-AWS) profile, providing outstanding functionality and ease of programming. From this single application, you have the freedom and flexibility to perform object creation and deletion, scheduling, trending, event logging, alarming, diagnostics, and graphical interface linking from any BACnet Internet-connected building.

Auto discovery allows fast and easy integration of all BACnet devices on all networks. Drag and drop functionality allows you to easily link any BACnet object to any other feature in the system.

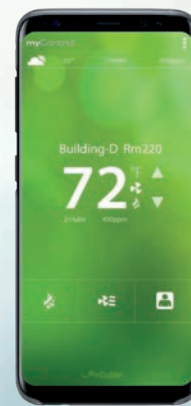
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**Reliable®**  
controls

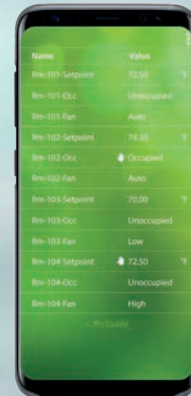


The myControl® mobile app offers fully customized mobile interfaces to your sustainable building, providing individual personal control for occupants through accessible settings for temperature, lighting, ventilation, occupancy, and more.



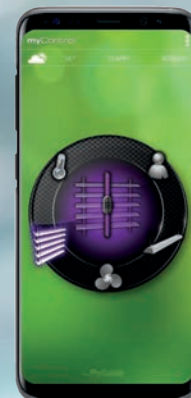
### STATview™

Provides a programmable thermostat interface, allowing users to monitor and control the operation of unitary HVAC equipment.



### LISTview™

Provides a custom list of up to 12 system points that an occupant or operator can quickly view and adjust.



### SPACEview™

Provides an intuitive interface for occupants to adjust environmental conditions in their space.

### TEMPERATURE

Occupants can easily adjust the temperature setpoint of their work spaces.



### SUNSHADES

Occupants are able to dynamically adjust the position of their individual exterior motorized sunshades. This provides a highly effective way to minimize cooling loads in summer due to solar gain.



### OCCUPANCY

Individuals activate their space with a swipe to occupied in the morning. Whenever the occupant vacates the space, they can save energy by switching their zone to unoccupied mode.



### LIGHTING

Occupants can dynamically adjust their individual lighting setpoint. The system then uses daylight-harvesting to automatically adjust lighting to maintain a constant lumen level.



### FAN

Occupants are able to dynamically adjust the fan speed of their control environment.



# myControl®

## Mobile comfort



Any configured MACH-System™ control point can be monitored and adjusted using the app. STATview provides a familiar, programmable thermostat interface, allowing users to monitor and control the operation of unitary HVAC equipment. LISTview provides a flexible, custom list of system points that can be quickly viewed and adjusted. SPACEview provides a simplified, intuitive interface to adjust the environmental conditions of your space.

Compatible with both Android and iOS operating systems, this amazing app can be downloaded from either the Google Play Store or Apple App Store.

To learn how to get the myControl app directly into your hands, contact your local Reliable Controls Authorized Dealer at: [reliablecontrols.com/sales](http://reliablecontrols.com/sales)

**Reliable®**  
controls



Reliable Controls® unique IFDD

FlexTiles™ facilitate the creation of intuitive and flexible integrated fault detection and diagnostics (IFDD).

IFDD FlexTiles empower building operators to identify and resolve faults and sub-optimal performance in their facility, while improving the life-cycle cost of the building systems as well as controlling occupant safety and comfort.

Fan

Heating

Lighting

Cooling

Econo-Cooling

Air Flow

Alarm

Power

Schedule

Hydronic

Mechanical

Smoke/Gas

The many choices of IFDD configuration

ECONOMIZER Diagnostic

Economizer

Outdoor air temperature too warm for cooling.

High discharge air temperature (DAT > RAT).

Discharge air temperature rise through equipment (DAT > RAT).

Outdoor air temperature...

SELECT ALL

☐ Check the return air temperature sensor.

☐ Verify that the return air temperature sensor is in Auto.

☐ Check the outdoor air temperature sensor.

☐ Verify that the outdoor air temperature sensor input is in Auto.

# IFDD FlexTiles™

## Integrated Fault Detection Diagnostic

COMMERCIAL

9:00 pm

Tenant Comfort

Equipment Index

Chilled Water

Suites:

EUI

Energy Contribution

Map

Google

VAV-001 VPACC

VAV-001 VPACC

VAV-001 VPACC

VAV-001 VPACC

IFDD FlexTile front displaying color-coded status feedback

- 1 - WARNING: Red indicates that there are active faults.
- 2 - RESET: Amber indicates a fault which automatically reset.
- 3 - IN PROGRESS: Orange indicates diagnosis of a fault is underway.
- 4 - NO WARNING: Green indicates that there are no active faults.

IFDD FlexTiles are used to quickly develop a fault detection and diagnostic solution within your existing Reliable Controls installations without the need for third-party software or third-party services.

Monitoring your system in real time with IFDD FlexTiles delivers an inherent component of the sequence of operation, that is scalable and provides operators with immediate notification of sub-optimal performance. This improves the likelihood of proactively identifying the root cause of faults and helps educate future operators how to optimize the building.



Empower your front desk  
property management system  
to automatically assign comfort  
levels upon check-in and save  
energy, using RC-Hospitality™, the  
simple, flexible, and sustainable  
guest-room integration solution  
from Reliable Controls®.



RC-Hospitality v1.00 licensed to: Reliable Controls - Victoria BC

Exit View Help OPERA Language

RCHospitality™  
Property Management Integration  
Software

Better by design™  
Reliable  
controls

RC-Hospitality™

License Information:

Name: Reliable Controls - Victoria BC

DEVELOPER

Subscription: until 12/30/2018

Serial Number: 1111

Room ID	Status	Comm	Device	ObjID	PropID
101	Occupied	OK	1000	BV1	85
102	Occupied	OK	3000	BV2	85
103	Vacant	OK	2098297	BV3	85
104	Vacant	OK	1000	BV4	85
105	Vacant	OK	1000	BV4	85
106	Vacant	OK	1000	BV4	85
107	Vacant	OK	1000	BV4	85
108	Occupied	OK	3000	BV2	85
109	Occupied	OK	3000	BV2	85
110	Occupied	OK	3000	BV2	85
111	Occupied	OK	3000	BV2	85
112	Vacant	OK	1000	BV4	85
113	Vacant	OK	1000	BV4	85
114	Occupied	OK	3000	BV2	85

OPERA>GO[RN102]

OPERA>GO[RN103]

OPERA>GO[RN104]

OPERA>DE[DA181217][T1084146]

OPERA>G[RN101][G#1]

OPERA>G[RN102]

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using BACDOC v15.15



# RCHospitality®

# Integrated property management

RC-Hospitality's set and forget configuration allows you to automatically assign the HVAC and lighting occupancy settings for any room upon guest check-in. Designed with the ANSI/ASHRAE international standard BACnet® protocol, RC-Hospitality enables your front desk to improve guest room comfort and operational efficiency, while reducing the greenhouse gas emissions of your property.



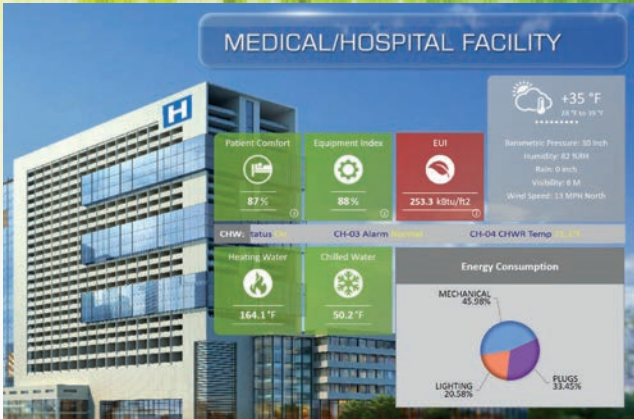
Quickly generate professional 2D and 3D System Group graphics using RC-GrafxSet®, the full featured, easy to use, online graphical images and services software. Drag and drop a wide array of HVAC components and supporting images into your favorite 3rd party authoring tool and import your work of art into RC-Studio® System Groups for final annotation of animations and object values.



Packaged Rooftop Unit



Isometric library



Dashboard FlexTiles



System Group with IFDD FlexTiles



RCGrafxSet®

# Graphical libraries



The images and dashboards you create can be used as operating interfaces for RC-Studio, RC-WebView® and the MACH-ProWeb™. Choose from thousands of professionally rendered images in multiple colors and orientations. Flexible and rich features like single object and multi-object animations are supported with the HTML5 format allowing for a mobile friendly user interface design. Dashboard and integrated fault detection and diagnostic (IFDD) FlexTiles provide real time diagnostics to discover root causes for suboptimal performance.

Request images to be added to the libraries at any time using the online Graphic Requests service. Upload your own works of art to be considered for addition to the RC-GrafxSet User library.

Enjoy a complimentary 12-month updates subscription, and conveniently renew your subscription after the renewal date without penalty.





Over the decades, we have earned the respected business of a worldwide, independent network of highly skilled controls contractors. Look for the Reliable Controls® Authorized Dealer logo, and be assured of long-term, confident performance and complete satisfaction.



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Every Reliable Controls Authorized Dealer is factory trained and tested to ensure the highest level of competency. Training classes are held regularly at our headquarters and at selected locations around the world. Online courses are available anywhere, anytime.

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Facility managers work hard to create responsive environments that meet the needs of the people who work, shop, and live in them. Our products enable facility managers to work more efficiently and intelligently. The result is a clear performance improvement that builds excellent customer satisfaction and a track record of success and confidence.



# Profiles of success



Corporate      Educational      Government      Health Care      Hospitality      Industrial      Museum      Recreational      Retail      Transportation      Residential      Agricultural

Reliable Controls® Authorized Dealers complete successful projects around the world in virtually every segment of the market.

New construction, retrofit, large or small, Reliable Controls products apply successfully to them all.





**A**t Reliable Controls® Corporation, we know how important it is to make the right decision when selecting a new building automation system.

When you choose Reliable Controls, you have selected the simplest and most flexible building automation system in the industry today, and partnered with a growing international corporation that is committed a high level of performance over the long term and total customer satisfaction.

Backed by our industry recognized 5-year warranty, we stand behind our products and your investment today and tomorrow.

We are the people and technology you can rely on.

**Reliable Controls® Corporation  
Corporate Head Office**

Victoria Canada  
Ph: 250.475.2036  
Fx: 250.475.2096  
Toll Free 1.877.475.9301

**Reliable Controls® Corporation USA  
Ferndale USA**

Toll Free 1.877.475.9301

**Eastern Canada Sales**

Toronto Canada  
Ph: 647.982.7412

**Western Canada Sales**

Calgary Canada  
Ph: 403.873.5131

**Eastern USA Sales**

Ft. Lauderdale USA  
Ph: 215.817.5108

**Great Lakes USA Sales**

Chicago USA  
Ph: 312.890.1602

**Central USA Sales**

Madison USA  
Ph: 608.712.4133

**Western USA Sales**

San Francisco USA  
Ph: 415.892.4165

**Latin America Sales**

Atlanta USA  
Ph: 404.431.8899

**EuroAfrica Sales**

Nijmegen Netherlands  
Ph: 31.24.663.7798

**Southeast Asia Sales**

Singapore Singapore  
Ph: 65.91828808

**Reliable Controls® China**

Shanghai China  
Ph: 86.13901754943

**Australasia Sales**

Sydney Australia  
Ph: 04.34.34.1231

visit us on the Internet at

**[www.reliablecontrols.com](http://www.reliablecontrols.com)**

or call us toll free at

**1.877.475.9301**

