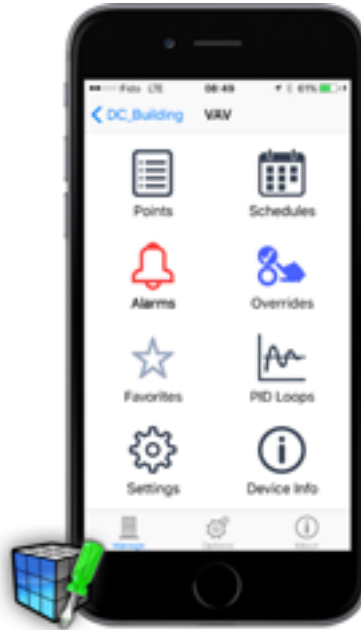




myDC Control

Mobile Application for Distech Controls' Controllers



Overview

The *myDC Control* app provides easy and intuitive remote access to Distech Controls' ECB Series BACnet® and ECL Series LONWORKS® and ECLYPSE™ ECY Series controllers' internal data when they are operating under an EC-Net™ system. In addition, the *myDC Control* app allows you to connect directly to an ECY Series controller.

Quickly view, edit, and configure operating parameters of an HVAC system; while the color-coded icons provide at-a-glance indication of alarms and override conditions.

Applications

The *myDC Control* app provides authorized users remote access to systems in order to:

- ☐ Perform diagnostics and take corrective actions such as overriding a sensor, pump, fan, or changing a setpoint
- ☐ Test and commission HVAC systems single-handedly
- ☐ Change the system operating schedule
- ☐ Follow up after having performed maintenance or corrective actions to ensure correct operation has been restored, even after having left the premises

Features & Benefits

Enhanced Flexibility and Convenience

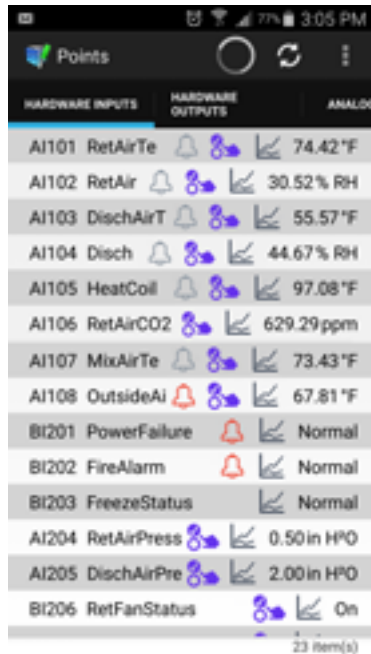
Today's system integrators, building owners and technicians need to rapidly execute time critical tasks from any location. With the *myDC Control* app you are able to manage and monitor your system through any SmartPhone or tablet running Android OS or Apple iOS from anywhere, and at any time.

The *myDC Control* app, is available from both the Apple App Store and Google Play™ store.



Monitoring Operating Parameters

The *myDC* Control app allows you to monitor values, equipment and system status, view trend logs, view active system alarms, and respond to service calls by adjusting setpoints and overriding equipment and occupancy. You can create and save connections to multiple sites for quick and easy access to different EC-Net systems, and/or ECLYPSE ECY Series Controllers.



Quality Service and Improved Response Time

When responding to a service call, you can remotely override system operation to make it functional even before you are able to get onsite to perform corrective maintenance thereby providing improved customer service.

Tunneling

Tunneling, for EC-Net^{AX}™ only, is supported through an EC-Net^{AX} Supervisor proxy host when such an architecture has been implemented.

Onsite Commissioning Efficiency

Reduce commissioning time by using the *myDC* Control app to test connected sensors and actuators.

User Management

Multi-user management supports two access rights levels: view-only privilege or view-and-modify privilege.

Multilingual Interface

The *myDC* Control app will be accessible in a multitude of languages for an enhanced global user experience:

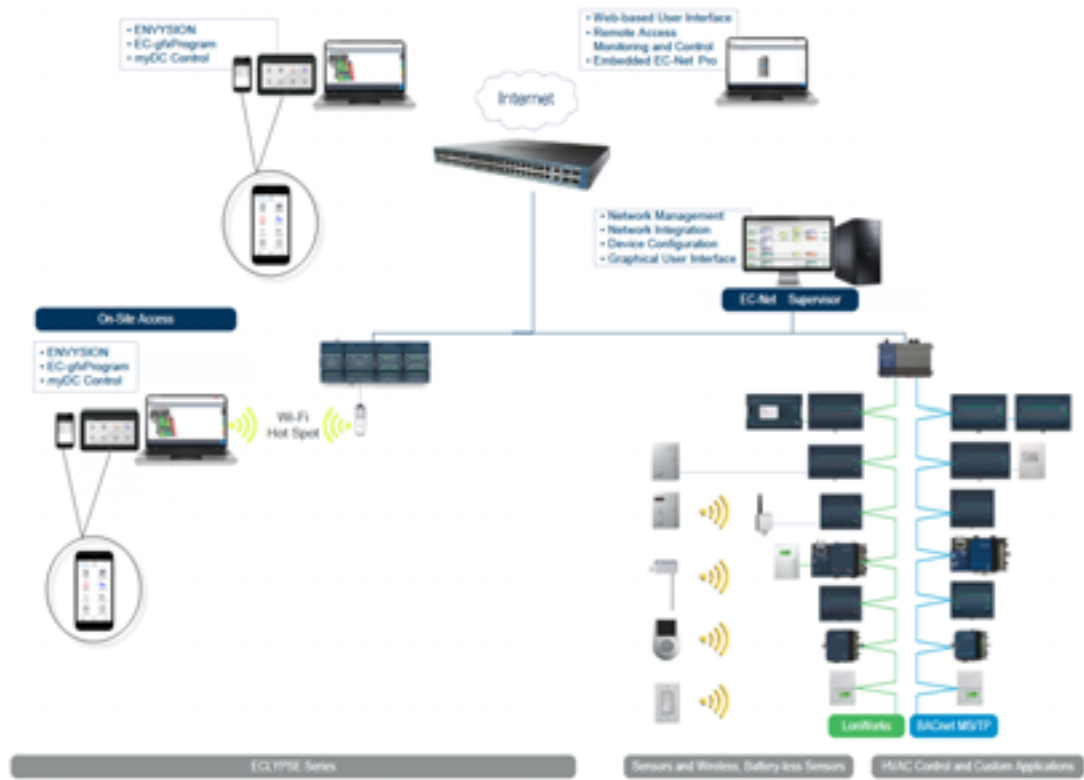
- ☐ English
- ☐ French
- ☐ Danish
- ☐ German
- ☐ Spanish
- ☐ Italian
- ☐ Dutch
- ☐ Polish
- ☐ Portuguese
- ☐ Chinese

Anytime, Anywhere Access

Access any ECB, ECL, and ECY Series controller and a wide range of their internal functions from your mobile device, while on the go:

- ☐ View the active alarms list and for certain BACnet controller models, view alarm details and trend logs to quickly identify issues and acknowledge alarms
- ☐ View, set, and override values of inputs and outputs while being next to the equipment being commissioned to verify and troubleshoot equipment operation first hand to save time
- ☐ Access a list of favorites to rapidly access commonly-used values
- ☐ Reduce the need for on-site visits and the associated costs of time and travel.

System Architecture



Product Specifications

Apple Operating System Versions ————— Any device able to access Apple App Store
and running on iOS 7 or newer

Android Operating System Versions ————— Any device able to access Google Play Store
and running on Android 4.0.3 or newer

Network Requirements ————— ECB, ECL, and ECY Series controllers connected to EC-Net Building Management System

ECY Series Controller connected to EC-Net

Building Management System or without EC-Net in Direct connection

Specifications subject to change without notice.

ECLYPSE, Distech Controls, EC-Net, and the Distech Controls logo are trademarks of Distech Controls Inc.; LONWORKS is a registered trademark of Echelon Corporation; BACnet is a registered trademark of ASHRAE; iPad, iPhone, and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc. Android and Google Play are trademarks of Google Inc. All other trademarks are property of their respective owner.

©, Distech Controls Inc., 2014. All rights reserved. Images are simulated.

Global Head Office - 4205 place de Java, Brossard, QC, Canada, J4Y 0C4 - EU Head Office - ZAC de Sacuny, 558 avenue Marcel Mérieux, 69530 Brignais, France

