

MOBILE APPS

# Customized mobile apps

Configured by a Reliable Controls Authorized Dealer, the myControl mobile app offers a fully customized mobile interface to your Reliable Controls MACH-System.









#### TECHNICAL Specifications

# Recommended Operating Systems

- Android 4.1.0 or higher.
- iOS 9.0 or higher.

#### **App Stores**

- Google Play.
- Apple App Store.

#### Configuration

- Views can be programmed directly in a MACH-ProView using RC-Studio.
- Use a myControl graphic template to configure views in MACH-System controllers other than the MACH-ProView.

#### FEATURES

### **Multiple Views**

- One myControl app installation can be used to display multiple views programmed in multiple MACH-System controllers.
- Choose the app view that's right for you. Current app views include SPACEview, LISTview, and STATview.
- The number of views configured within the myControl app is limited only by the memory of the mobile device.

#### **Multiple Setpoints**

- Supports single setpoints.
- Supports dual setpoints.
- Supports tristate setpoints.

# **Multiple System Connections**

• Easily switch between multiple system connections saved in the app.

## **Fully Customizable**

 Any configurable object from anywhere in the MACH-System can be accessed from the myControl app (See view-specific configurable objects in the App Views section).

## **Popular Mobile Support**

- · Android devices.
- Apple devices.

#### **Supported Host Devices**

- MACH-ProView, all models.
- RC-WebView 3.
- MACH-ProWebCom, MACH-ProWebSys.

#### **Configurable Themes**

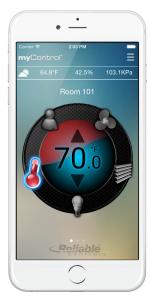
 Choose from five different themes for your mobile device: normal, high contrast, black, green, and blue sky.

#### ORDERING

Contact your local Reliable Controls Authorized Dealer to configure your MACH-System for myControl app graphics and access credentials.

#### APP VIEWS\*

#### iOS



#### **Android**



# **SPACEview**

Allows up to 9 objects to be configured in a simple and sleek interface. Configurations can include:

- Room temperature.
- Fan (on, off, low, medium, high, auto).
- Lights (on, off, dimmable).
- Sunshades (open, close, adjustable).
- Occupancy.
- Humidity and setpoint.
- CO2 and setpoint.
- Single temperature setpoint.
- Dual temperature setpoint (heat/cool).
- Tristate setpoint (cool/heat/auto).
- Up to 3 ambient objects (any analog input, output, or value).
- Location name customizable by the end user.

<sup>\*</sup>Views may appear slightly different when served by MACH-ProView controller.





#### APP VIEWS

#### iOS



# Android



#### **LISTview**

Allows the flexibility to configure up to 12 objects of the following types:

- Input (IN, AI, BI).
- Output (OUT, AO, BO, MO).
- Variable (VAR, AV, BV, MV).
- Location name customizable by the end user.

#### iOS



#### **Android**



#### **STATview**

Allows up to 12 objects to be configured into a display that resembles a familiar thermostat. Configurations can include:

- Fan mode (on, off, low, medium, high, auto).
- Fan status (on, off, low, medium, high).
- System mode (off, heat, cool, auto).
- System status (off, heat, cool).
- Room temperature.
- Dual setpoint (heat/cool).
- Occupancy.
- Up to 2 space objects (any input, output, or value).
- Up to 3 ambient objects (any analog input, output, or value).
- Location name customizable by the end user.

# THEMES



Normal



**High Contrast** 



**Black** 



Green



**Blue Sky** 



<b>Dealer Information:</b>	