

# Computrols Mobile Changelog

*You can find a copy of this changelog in the App Store or Google Play store.*

## 2.9

- Introduced support for the new Computrols VAV-C.
- Several bug fixes, performance optimizations, and security updates.

## 2.8

- Extended "Controller to DPU" addressing to Serial Connectors.

## 2.7

- Introduced support for the new Computrols IAQ Wall Sensor.
- Introduced "Controller to DPU" and "DPU to Controller" addressing.
- User interface improvements.
- Several bug fixes.

## 2.6

- Introduced WiFi signal strength measurements for wireless controllers.

## 2.5

- Several bug fixes.

## 2.4

- Introduced support for Computrols LX controllers.
- Introduced support for button-less connection to Computrols controllers.

## 2.3

- Resolved an issue with firmware updates for controllers running legacy firmware versions.

## 2.2

- Introduced the capability to download the latest firmware packages directly from our servers—ensuring you can always update controllers with the latest available firmware version.

## **2.1**

- Improved support when using the app to update legacy UNI-Cs.

## **2.0**

- Significantly improved the user experience when addressing controllers.
- Introduced the ability to update firmware of connected controllers.
- Introduced the ability to view points on connected controllers.

## **1.2**

- Improved support for legacy versions of firmware on UNI-Cs and Core Connectors.

## **1.1**

- User interface improvements.
- Updated the splash screen.

## **1.0**

- Released initial version of the Computrols Mobile application. It will be the premier interface to connect, configure, and commission Computrols controllers.