

# **Product Release Information: Reader Controller Firmware 01.10.09**

Product	RC11, RC15, RCK15
Version Number	01.10.09
Firmware Release Date	May 2024
<b>Customer Support</b>	For more information or support, visit the <b>ENGAGE</b> website.

## **Attention**:

This document contains the **Release Notes** for Reader Controller firmware version **01.10.09.** The version includes feature updates and improvements made after the RC firmware 01.10.00 released in January of 2024.

## **Installation and Update Notes:**

#### Installation:

Device firmware updates are made available through the Pure Access Software.

The Reader Controller firmware is updated using by selecting Device Update in the Pure Access software.

Firmware versions that will be installed with this update:

0	Main Application	01.10.09
0	Reader Application	2.19.00
	DIE Application	00 40 00 007 04 40 00

o BLE Application 02.13.06.327, 01.10.03, 01-1.7.0

NOTE: The **BOLD** item(s) are updated from the previous release

Other system components versions to be used with this release: (or newer)

0	Android Application	4.7.782
0	iOS application	3.14.0
0	ENGAGE	8.4.1

### RC RELEASE NOTES: Reader Controller Firmware 01.10.09

SES-20240509A



#### Who should update?

Allegion recommends keeping all devices at your site up to date with the latest firmware and software. We strive to provide the best products and service for our customers and security upgrades are highly recommended.

Our latest firmware and software releases will allow the customer to get the most from their devices.

Specifically, all customers who would be interested in the following New Features and Recent Changes should update their devices.

## **New Features:**

Support added for Public Certificates

## Recent Changes:

- Auto-Unlock with Badge functionality changed to match RC04
  - Auto-Unlock feature can be applied to a selection of up to 32 extended schedules in any order
- Increased the maximum latch interval for custom rules to 12 hours
- Fixed an issue where the lockdown blink pattern would stop
- Fixed an issue where validation of the certificate hash would fail if the first byte was 0

Revision	COMMENTS	DATE
SES20240509A	ENGAGE 8.4.1 Reader Controller Update	05/09/2024