

Product Release Information: Gateway Firmware 01.53.18

Product	Gateway
Version Number	01.53.18
Firmware Release Date	August 1, 2018
Production Release Date	August 2018
Customer Support	For more information or support, visit the ENGAGE Technology Solutions web site

Attention:

This document contains the **Release Notes** for Gateway firmware version **01.53.18**. The version includes feature updates and improvements made after the Gateway product release firmware 1.52.16 released in November of 2017

Installation and Update Notes:

Installation:

Gateway firmware updates can be accomplished using the ENGAGE Mobile Application and/or use the Gateway API when commissioned in IP mode.

Device firmware is made available through the ENGAGE™ cloud database.

The new features and improvements noted here are only possible when the ENGAGE Software, Gateways, locks and the mobile application(s) are all updated to the following firmware and application versions (or higher)

- Gateway firmware – **01.53.18**
- NDE firmware – **02.12.57**
- Schlage LE firmware – **01.07.57**
- MT20W Credential Reader – **39.00.00**
- Schlage Control firmware – **03.06.07**
- iOS Mobile application – **02.1.128**
- Android Mobile application – **03.1.145**
- ENGAGE Software – **6.1**

NOTE: ALL **BOLD** item(s) above have been updated from the previous releases



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 all the devices and mobile devices used at their site:

New Features:

- Firmware changes were made to support the new ENGAGE mobile application “Site Survey” tool which when connected to Gateway reports signal quality between Gateway and linked devices.
- Updated audits in RSI mode reported by Linked devices.

Recent Changes:

- Duplicate audit data is reduced
- The LINK connection to CTE is improved
- Improved Gateway operational robustness

Revision	COMMENTS	DATE
SES20180707A		07-29-2018