

CONVERGENCE NETWORK

NEW FEATURES ADDED TO THE CONVERGENCE NETWORK CONFIGURATION SOFTWARE



Version 3.8.0.0 of the Convergence Network Configuration software is available today to download. This new version replaces the current version 3.7.0.1. The following new features and improvements have been added to the software.

New Features & Enhancements

- Added FSJoin® programming for Allegiant® Max Discrete
- Added support for up to 12 DynaFlare™ units
- Added support for dynamically assigning DynaFlare™ devices
- Introduced new support for relay grouping
- Prevent the computer from entering sleep mode during firmware updates
- Added proper support for “Pass” and “Driver Only” ILS models

Improvements and Additions

- Updated controller firmware versions:
 - HD_MOD: 1.0.0.40
 - Keypad: 3.1.0.18
 - Pathway: 1.1.0.19
 - PF200: 3.2.0.26
 - PF400/PF400Q: 1.0.0.31
 - SIM: 1.2.0.15
- Sync Module firmware update to version 1.3.0.0

Bug Fixes & Improvements

- Added automatic firmware assignment Allegiant® Max auto detect command
- Fixed issue where the keypad was incorrectly identified as PF.AMP.hex from the cloud
- Fixed issue where the database-update popup blocked the close (X) button on the database notes window
- Relay groups are now automatically deleted when the associated device is removed
- The “Beep Reminder” option is now selectable only when “Beep Enable” is checked
- Fixed “Cannot create new feature. Limit reached.” error popup on the Relay tab
- Removed “D” and “DS” characters from representing rear ILS identifiers
- New Firmware images released – HD_MOD (1.0.0.36), Pathfinder® (3.2.0.21), Keypad (3.1.0.13), PF400/PF400Q (1.0.0.26), Pathway™ (1.1.0.14), SIM (1.2.0.12), SYNC (1.2.1.0)
- New Cloud Support for Application updates and Can Data

TIMING

Version 3.8.0.0 of the Convergence Network Configuration Software can be download today: [Software Downloads | Federal Signal](#)

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