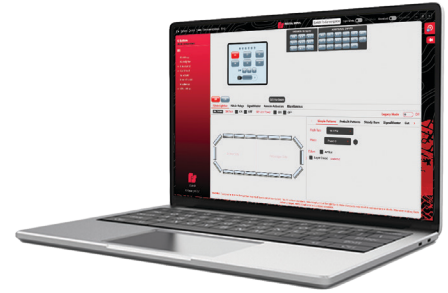


CONVERGENCE NETWORK

NEW FEATURES ADDED TO THE CONVERGENCE NETWORK CONFIGURATION SOFTWARE



Version 4.0.0.10 of the Convergence Network Configuration software is available today to download. This new version replaces the current version 3.9.0.0. The following new features have been added to the software.

New Features & Enhancements

- Added support for multiple FSJoin® Lightbars to be managed by the same program. This feature is also known as Dynamic Addressing, which assigns a unique “address” to each identical device. See more information on applicable products in the chart below.
- Added support for new INTG JX, VALR JX, and Allegiant® Max 24V lightbars.
- Added HotFeet display to Detect LED Configuration.
- Added low-volume Rumbler® tones.
- Added the Scene Rear option for Vision lightbars.
- Added Configuration Notes to Discrete Programming.

Bug Fixes & Improvements

- Added reattempt option for failing to retrieve device information.
- Added a warning message when a device is not assigned in the View Device Information window.
- Added a New File toolbar option.
- Improved firmware update progress bar performance.
- Added the option to enable or disable Mode 2 Override.
- Added prebuilt patterns for Dynaflare® Legacy Mode.
- Added support for independent relay grouping color order per button configuration.
- Fixed the FSJoin Relays tab remaining visible after deleting all FSJoin relay devices.
- Fixed the Print All option in the Custom Relay Wiring Report.
- Fixed Custom Relay Wiring Report formatting being cut off for some users.
- Fixed various bugs related to application window sizing.
- Fixed an issue where adding SignalMaster™ to a lightbar created a legacy SignalMaster command.
- Fixed Dynaflare SignalMaster patterns not playing correctly.
- Fixed Keypad, PF400Q, and OBDMOD16 firmware updates not installing the latest version.
- Fixed keypads updating twice (versions 3.1.0.21 and 3.1.0.24).

Dynamic Addressing Supported Products

PRODUCT FAMILY	SUPPORTED	REQUIRED FIRMWARE
DynaFlare	Yes	1.4.1.5 or newer
4 Channel Expansion Module (4CH)	Yes	1.4.1.5 or newer
Allegiant	Yes	1.4.1.5 or newer
Allegiant Max	Yes	1.4.1.5 or newer
Mini Allegiant	Yes	1.4.1.5 or newer
Valor / Integrity	Yes	1.4.1.5 or newer
Reliant	Yes	1.4.1.5 or newer
Reliant 3C	Yes	1.4.1.5 or newer

TIMING

Version 4.0.0.10 of the Convergence Network Configuration Software can be download today: [Software Downloads | Federal Signal](#)

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