TRIDONIC

sceneCOM – Release Notes
Valid for the following Tridonic products

Available sceneCOM product:
- 28003778 sceneCOM evo DA2

Discontinued sceneCOM products:
- 28002680 sceneCOM L
- 28002681 sceneCOM XL
- 28002682 sceneCOM XL EM
- 28002683 sceneCOM XL EM BAC

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sceneCOM 3.1.0
18.10.2022

New functions:
- Secondary measurement points for look-down regulation

Others:
- Bug fixes and performance improvements

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sceneCOM 3.0.1
26.08.2022

New functions:
- REST API & MQTT enhancement:
  Sensor data and emergency lighting information

Improvements:
- Security package
- Service page
- Operating system updated to Debian 10 LTS
  (one file, Debian 10 operating system image with sceneCOM software version 3.0.1 including platform version 3.0.1)
- Secure interface to em-LINK v3 (based on REST&MQTT)

Changes:
- Menu APP, Log and Faults APP switched to new library (REACT)
- REST API & MQTT enabled by default (automatic licensing during update)

Note:
Due to a change in operating system, a complete system image with sceneCOM software and platform is installed on the control device with a single update file (250 MB) and the configuration is restored. Therefore please note the hardware update path.
With sceneCOM CL it may take some time to distribute this large package to the control devices. As a result, the interface may incorrectly assume that the update could not be performed and an error message may appear; however the update will start within half an hour because the update will only run on all control devices at the same time when all control devices have successfully received the package.
After the update, the date and time must be checked and corrected if necessary.
For sceneCOM v3, an update from em-LINK v2 to em-LINK v3 is required.

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sceneCOM 2.16.6
21.03.2022

Improvements:
- sceneCOM version 2.16.6 has new default timeouts. The default timeout value is now set to 10 minutes for both functions and duration tests.

sceneCOM 2.16.5
21.12.2021

Improvements:
- sceneCOM version 2.16.5 provides a correction for a critical security vulnerability in widely used java library called "log4j"

sceneCOM 2.16.2
28.5.2021

New features:
- Network settings of controllers are now also stored in backup files

Improvements:
- GUI problems with Chrome v90
- Special luminaires are not available during creation
- Configuration and addressing issues fixed
- GUI issues with "double-click" actions on Windows based touchpanels
- Daylight linked relay modules have been partly not reacting
- Missing and wrong pictures in Czech language

sceneCOM 2.16.1
8.4.2021

New features:
- Support of DALI-2 certified sensors (daylight and presence) – only available on sceneCOM evo DA2 HW!
- Support of DALI-2 certified push-button input couplers – only available on sceneCOM evo DA2 HW!
- User management
- Controller linking via Ethernet
- Software license handling
- Czech language support

Improvements:
- Optimized algorithm for DALI-2 sensors
- New types of BACnet datapoints for optimization of BMS integration

Bug fixes:
- Various improvements on User Interface
- Improvements on sensor configuration and commissioning
- Various improvements on system stability

sceneCOM 2.14.0

19.10.2020

Bug fixes:
- Icons are missing for specific devices in BACnet
- "mode of operation" is not working for the whole room
- Copying scenes for areas doesn't work
- cond scene recall looses all Entries after copying and changing the effective range
- After refresh localhost is displayed instead of the IP-address
- Day/night show not supported for the special cases: day period goes over midnight, polar day, polar night
- emergency automatic test does not start
- Visual issues on home screen
- Conditional scene recall: copied twilight entry doesn't work
- Scene configuration/settings is only saved after edit/confirm (No change when scene is recalled)
- Page title - Misleading page title
- Overlapping timeframes result in an endless waiting screen
- Wrong alignment of the TRIDONIC logo on the homescreen
- Update do not refresh web-page
- Backup Restore is not working, displaying an error pop up during the process
- Show doesn't start when scene is called by operating device
- Infinity: Show preview indicates wrong running state information
- Show doesn't start if scene is triggered by automation service

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sceneCOM 2.9.2

Bug fixes:
- BACnet: EDE export does not work
- Show: intensity cannot be disabled in show
- Show: show cannot be imported

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sceneCOM 2.8.1

31.7.2019

Improvements:
- Function test: one or more self-contained emergency luminaires report "emergency operation" status during a function test. The test is now completed for the remaining self-contained emergency luminaires.
- Size of firmware file has been reduced.

Bug fixes:
- Show sometimes has wrong values when scene is recalled...
- Show sometimes does not work...

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sceneCOM 2.7.0

6.5.2019

Software changes and improvements in this release:
- Fixed possible problems with Emergency testbook export
- Fixed possible fault lock state of Emergency luminaires
- Fixed possible download failure of a configured Show
- Fixed wrong texts and images in the Web interface