

# Release Notes - sceneCOM

# Valid for the following Tridonic products:

28003778 sceneCOM evo DA2

28002682 sceneCOM XL EM

- 28002680 sceneCOM L (discontinued)
- 28002681 sceneCOM XL (discontinued)
- (discontinued) 28002683 sceneCOM XL EM BAC (discontinued)

# sceneCOM 2.16.8

30.05.2023

## Others:

· Bug fixes and performance improvements

#### 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

# **TRIDONIC**

## 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

# sceneCOM 2.9.2

# Bug fixes:

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



# 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.

#### Bua fixes

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

# 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