

Changelog

for controllers spaceLYnk, Wiser for KNX

Firmware version: 2.7.0

LSS100100, LSS100200

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1 Products affected

Commercial reference	Product	FW version
LSS100100	Wiser for KNX	2.6.2
LSS100200	spaceLYnk	2.6.2

2 U.Motion Compatibility

If the Wiser for KNX or spaceLYnk Controller is used together with a U.Motion Touch Panel in the installation, please check the compatibility table below **before** proceeding with the FW upgrade in the controllers. The FW from 2.5.X in Wiser for KNX and spaceLYnk includes the new Touch 3.0 visualization with several new features. This new visualization has minimum browser requirements and **it's not fully supported by all U.Motion client Touch Panels.**

Please check the Commercial Reference, Serial Number and OS System in your device and compare it with the following table:

Touch Panel Client	Commercial References	OS Version	Selling Date		Serial Number		Touch 3.0 Compatibility	Observation
			Start	End	Start	End		
U. Motion 7" V2/V3	MEG6260-0307 MTN6260-0307	Android 6	Oct-18	ongoing	S3002702	ongoing	Supported	Please update the Touch Panel with the latest FW "Android 6.0 v2" available in the U.Motion Software & Firmware download section in se.com and merten.de
U. Motion 7" V2		Android 4.2	May-2016	Sep-2018	S3000605	S3002701	Not supported	The browser in the Touch Panels doesn't meet the minimum requirements to fully support the new Touch 3.0 visualization. Schneider Electric recommends using instead the Touch 2.0 visualization available in FW <2.4.0 together with these Touch Panels.
U. Motion 7" V1		Android 2.3	May-2014	Feb-2016	S3000001	S3000602		
Touch Panel Client	Commercial References	OS Version	Selling Date		Serial Number		Touch 3.0 Compatibility	Observation
			Start	End	Start	End		
U. Motion 10" & 15" v2	MEG6260-0310 MTN6260-0310 MEG6260-0315 MTN6260-031	Linux	Jun-2017	ongoing	S2001482	ongoing	Will be supported (with some considerations)	To support the new Touch 3.0 visualization, the browser and the FW in the Touch Panels must be updated.
U. Motion 10" & 15" v1		Linux	May-2014	June 2017	S2000001	S2001481		The new FW 1.4.4 (including the new browser) together with a step by step update guide will be available before the end of July 2020 in the U.Motion Software & Firmware download section in se.com and merten.de

3 Changes

3.1 Added

- User access: add user access settings for Applications, Touch and Advanced where you can provide a list of group addresses that a user can access
- Automatic address range start for virtual objects

3.2 Changed

- Touch: bugfixes and minor improvements
- Touch: Schedulers created in Touch are propagated Configurator => Schedulers
- applications: show core app links when apps access is set to "none"
- applications: rework admin password change
- configurator: fix virtual address range label and range validation
- configurator: fix partial applications user access
- configurator: fix language tags
- configurator: add range setting for virtual objects
- configurator: fix user access issues
- flashsys: add onbeforeunload event when apply changes is shown
- visualization: fix an issue when a text input status object is not of a string type
- trends: fix absolute min/max mode for yearly view
- ipblocker: block only the accessed port not all ports at once
- modbus: fix mbproxy slave id setting
- modbus: fix RTU port selection for read test
- remove jstz library, replace with a built-in option
- enable applications/Touch ACL
- fix scheduler holidays ACL not working
- check database vacuum into command result when backing up
- timezone db update

4 Upgrade procedure

1. **Click** *Configurator -> System -> System -> Upgrade firmware*
2. **Find** firmware for your product
3. **Click** OK



Note: It is highly recommended to create backup of your actual project before upgrade!



Note: We recommend to use always the latest firmware because of optimization of writing data to microSD cards, running services, cyber security etc.



Note: Check HW version of your logic controller. There are available HW 1.xx, HW 2.xx and HW 3.xx in parallel on the market. HW version is located in the side label of the controller.

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