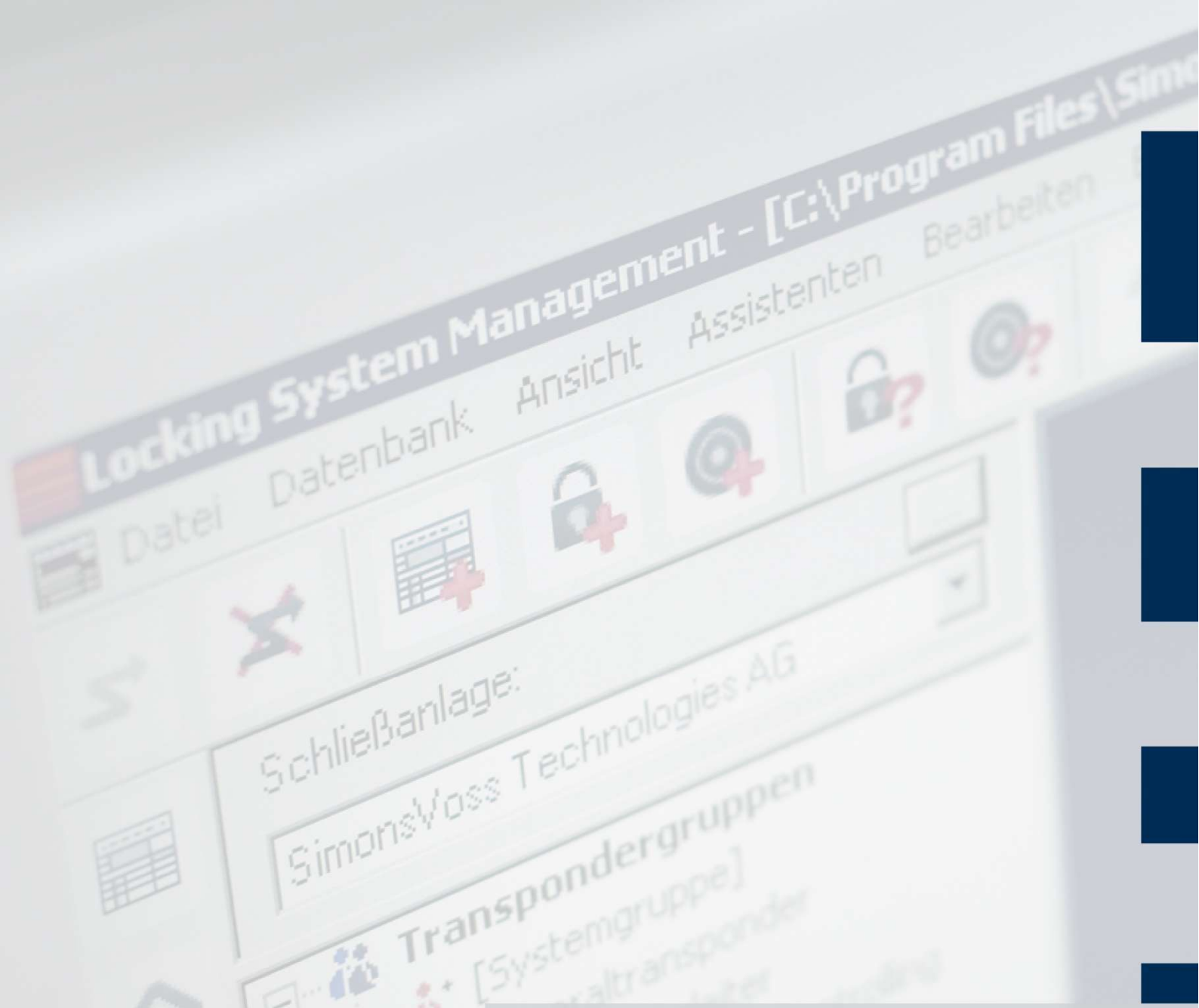


Locking System Management Software

LSM 3.6 SP1

Product Information

October 02, 2026

SimonsVoss technologies

1.0 PRODUCT INFORMATION....3
1.1. LOCKING SYSTEM MANAGEMENT 3.6 SP1 3
1.2. BRIEF PRODUCT DESCRIPTION.... 4
2.0 PRODUCT ENVIRONMENT....5
2.1. SYSTEM REQUIREMENTS.... 5
2.2. INSTALLATION NOTES 5
2.3. VERSIONS AND DEPENDENCIES 6
2.4. SUPPORT FOR OLDER VERSIONS.... 6
3.0 RELEASE NOTES....7

1.0 PRODUCT INFORMATION

1.1. LOCKING SYSTEM MANAGEMENT 3.6 SP1

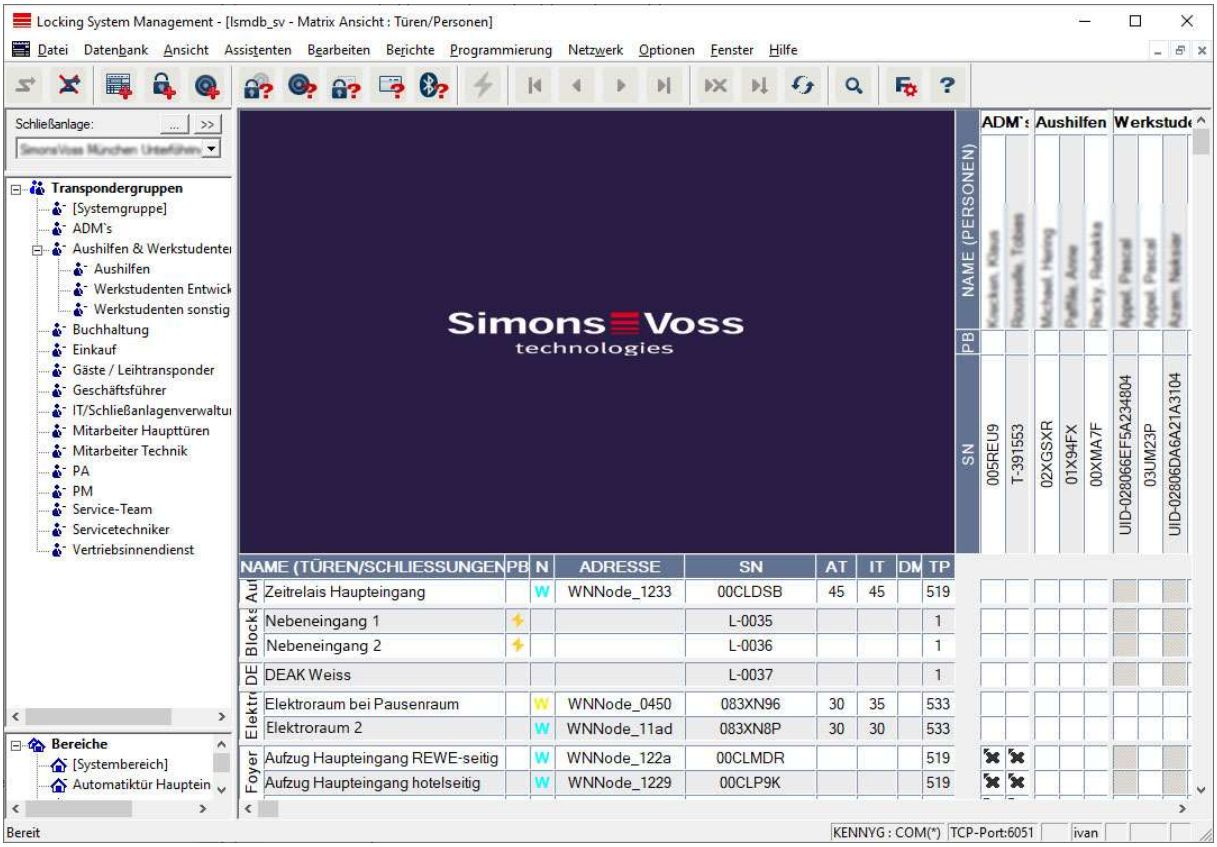


Figure 1 - example locking system in LSM 3.6 SP1

1.2. BRIEF PRODUCT DESCRIPTION

Version 3.6 SP1 is the logical next step in the evolution of the LSM software series.

New features:

- Support for new SimonsVoss hardware and new functions
  - Control Device AX in LSM and LSM Mobile
  - New SmartCD.MP driver, v. 11.2.0.167, integrated into the installations
  - TLS connections to RouterNode 3 implemented - applies to LSM, CommNodeServer, CommNode, and WavenetManager
  - changes to audit trails logged (under Options)
  - Group actions enabled for FORTLOX Keys and mobile phones (e.g. enter expiration date)
  - FORTLOX Key: Battery warning can be read via SmartRelais 3 Advanced
  - AX2Go (LSM Business and above): Process mobile phone deactivation receipts
  - AX2Go (LSM Business and above): Save personal audit trails from mobile phones

The new version also includes improvements that enhance the stability and operational reliability of the entire system (particularly task and event management and the automatic execution of import/export operations).

The installation files are available in the download section of the SimonsVoss website.

2.0 PRODUCT ENVIRONMENT

2.1. SYSTEM REQUIREMENTS

GENERAL

- Local administrator rights for installation
- TCP/IP (NetBIOS enabled when using the EventAgent), LAN (min. 100 Mbit/s)
- Windows domain (not required for standalone installation)
- Name resolution (not required for standalone installation)
- .NET Framework 4.0 Client or newer
- USB port(s)
- Note: Programming in System 3060 does not support ARM processors.

CLIENT (ALL EDITIONS)

- Monitor: at least 48 cm (19")
- Screen resolution: min. 1024x768, recommended 1280x1024 or higher
- Supported processors: Intel and comparable AMD only
- Minimum: Intel® Core™ i5 (11th generation)
- Recommended: Intel® Core™ i7 (11th Gen) or higher
- Min. 16 GB RAM/256 GB SSD
- MS Windows 11 (25H2, Professional), 64-bit

SERVER (DATABASE SERVER STARTING WITH LSM BUSINESS)

- Processor: At least 2.66 GHz with 2 or more cores (Intel/AMD)
- (Virtual network with SmartRelais 3 Advanced and VNHost: At least 4 cores; clock speed depends on the number of gateways)
- Min. 8 GB RAM
- Application disk space: approx. 500 MB (approx. 1 GB during installation); database size depends on the volume of data processed
- MS Windows Server Standard 2025 (24H2), 2022 (21H2), 2019 (1809)
- .NET Framework version 4.0 or higher when using the CommNode server
- Server-based application: A share on the ADS server is required for a database directory.
- Virtual Environments: VMware ESXi version 7.0.2 with Windows Server Standard 2025 (24H2), 2022 (21H2), 2019 (1809)

IDENTIFICATION MEDIA

- Active media: SimonsVoss G2 and G1 transponders
- Passive media: MIFARE® DESFire, MIFARE® Classic
- FORTLOX Key and AX2Go mobile phone access starting with LSM Business

2.2. INSTALLATION NOTES

LSM 3.6 (SP1) is available as a full installation plus a paid software license. Users with an older version (3.5 and lower) need updated registration information and should create a current backup of the database before updating.

An already registered version 3.6 is typically updated with Service Pack 1 without having to re-enter the registration information.

After an initial installation of version 3.6, the software must be activated with valid registration information, and the backup must be restored if necessary. Note: Starting with LSM 3.5, the Basic Edition also requires registration. Please also review the release notes under section 3.0 before installation.

2.3. VERSIONS AND DEPENDENCIES

New Versions:
LSM Basic/Basic Online: 3.6.10715.0
LSM Business/Professional: 3.6.10715.0

Other software components are also available in new versions that are compatible with LSM 3.6 SP1. Updates for these components must be performed separately as needed.

Component	Version	LSM Version
LSM Mobile PC	3.6.10714.0	LSM 3.6 SP1
SmartSurveil	3.6.10714.0	LSM 3.6 SP1
CommNode Server	3.6.10715.0	LSM 3.6 SP1 HF1
VNHost	3.6.10714.0	LSM 3.6 SP1
SmartXChange (no change)	3.6.00517	LSM 3.6
SIK (no change)	3.6.00517	LSM 3.6
Transponder Terminal	3.6.10714.0	LSM 3.6 SP1
AX2Go Tool (LSM.AX2GoSvc.exe = LSM.AX2Go_Setup.exe)	2.0.26211.402	LSM 3.6
CardTerminal (no change)	3.5.20620	LSM 3.5 SP2
EventAgent (no change)	3.2.10316	LSM 3.2
VNServer - installed together with CommNode Server		
VNAdministrator (no change)	3.5.00430	LSM 3.5
CommNodeAgent	3.6.10714.0	LSM 3.6 SP1
DMCalibrate (no change)	3.5.00430	LSM 3.5
SVDriver (AXWDrv.dll)	7.66.20	LSM 3.6 SP1
SVDriver (AXWDrv_AX1.dll)	7.66.20	LSM 3.6 SP1
SVDriver (AXWDrv_AX2.dll)	8.94.1.0	LSM 3.6 SP1
SVDriver for VNServer (AXWDrv.dll) (no change)	6.75.0	LSM 3.4
SmartCD Driver (no change)	2.12.28	LSM 3.5
SmartCD.MP Driver	11.2.0.167	LSM 3.6 SP1
WavenetManager	2.6.0910	LSM 3.6 SP1

2.4. SUPPORT FOR OLDER VERSIONS

LSM 3.5 (SP 3) – Standard support expected to end on April 30, 2027
LSM 3.5 (SP 1, 2) – Standard support ended on December 31, 2025
LSM 3.4 (SP 1 & 2) – Standard support ended on December 31, 2021

For all customers with an LSM Business plan or higher, we recommend a separate support agreement that includes updates and prioritized support.

3.0 RELEASE NOTES

In the “Release Notes” section of the LSM Basic, LSM Basic Online, and LSM Business manuals, you can find not only the new features mentioned in chapter 1.2 but also a list of bugs that have been fixed.



This is SimonsVoss

SimonsVoss, the pioneer in remote-controlled, cable-free locking technology provides system solutions with a wide range of products for SOHOs, SMEs, major companies and public institutions. SimonsVoss locking systems combine intelligent functionality, high quality and award-winning design Made in Germany. As an innovative system provider, SimonsVoss focuses on scalable systems, high security, reliable components, powerful software and simple operation. As such, SimonsVoss is regarded as a technology leader in digital locking systems. Our commercial success lies in the courage to innovate, sustainable thinking and action, and heartfelt appreciation of employees and partners.

SimonsVoss is a company in the ALLEGION Group, a globally active network in the security sector. Allegion is represented in around 130 countries worldwide.
www.simons-voss.com/en | www.allegion.com

Made in Germany
SimonsVoss is truly committed to Germany as a manufacturing location: all products are developed and produced exclusively in Germany.

© Copyright 2026, SimonsVoss Technologies GmbH, Unterföhring, Germany.
All rights are reserved. Text, images and diagrams are protected under copyright law. The contents of this brochure must not be copied, distributed or modified. You can find authoritative, detailed technical information in the system manual. Subject to technical changes.

Made in Germany

SimonsVoss technologies
An ALLEGION Brand