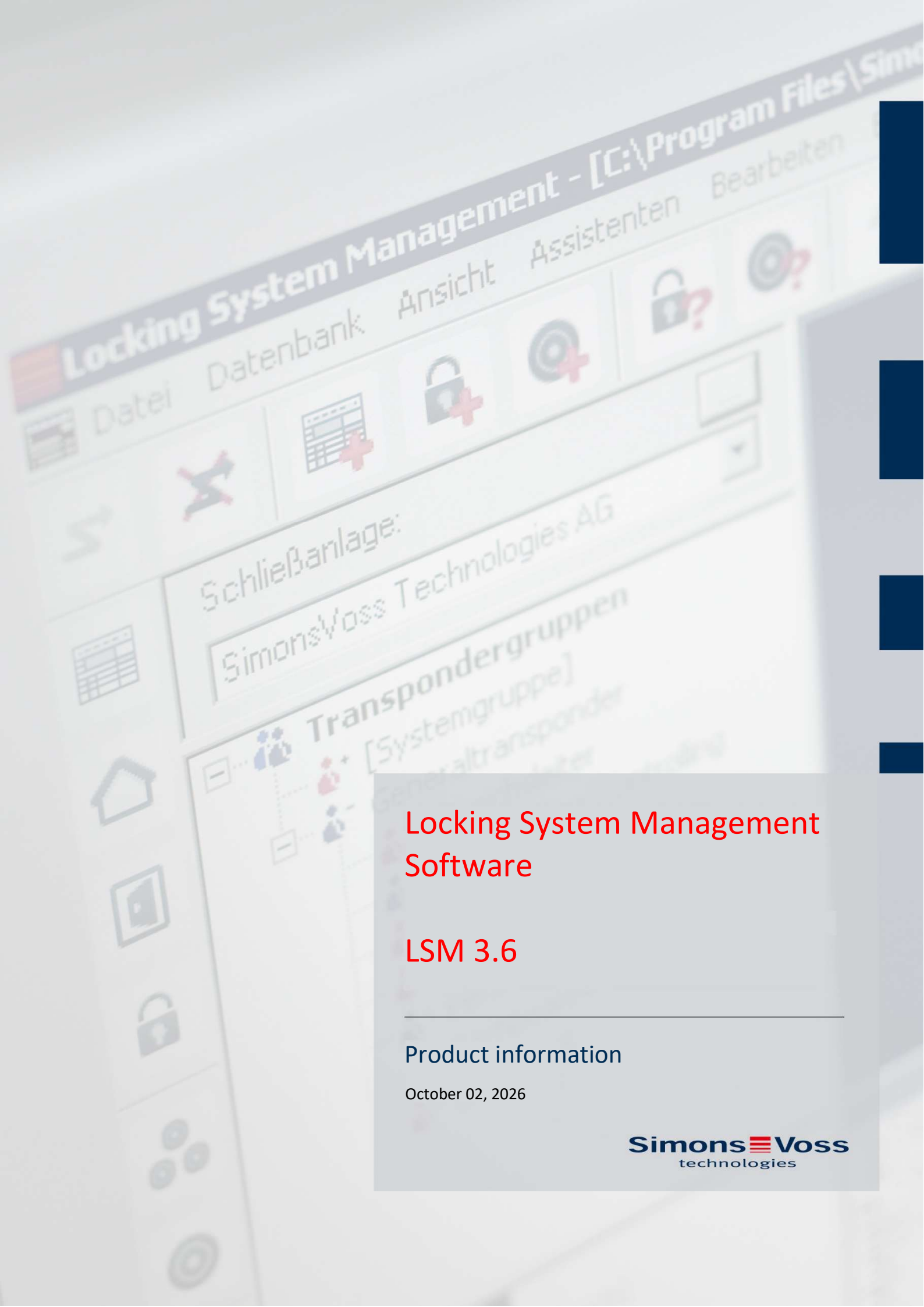




Locking System Management Software

LSM 3.6

Product information

October 02, 2026

SimonsVoss
technologies

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1.0 PRODUCT INFORMATION

1.1. LOCKING SYSTEM MANAGEMENT 3.6

Locking System Management - [lsmdb_sv - Matrix Ansicht: Türen/Personen]

File Datenbank Ansicht Assistenten Bearbeiten Berichte Programmierung Netzwerk Optionen Fenster Hilfe

Schließanlage: ... >>
SimonsVoss München Unterföhring

Transpondergruppen

- [Systemgruppe]
- ADM's
- Aushilfen & Werkstudenten
 - Aushilfen
 - Werkstudenten Entwick
 - Werkstudenten sonstig
- Buchhaltung
- Einkauf
- Gäste / Leihtransponder
- Geschäftsführer
- IT/Schließanlagenverwaltung
- Mitarbeiter Haupttüren
- Mitarbeiter Technik
- PA
- PM
- Service-Team
- Servicetechniker
- Vertriebsinnendienst

Bereiche

- [Systembereich]
- Automatiktür Hauptein

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		NAME (TÜREN/SCHLIESSUNGEN)	PB	N	ADRESSE	SN	AT	IT	DM	TP
Aul	Zeitrelais Haupteingang		W		WNNode_1233	00CLDSB	45	45		519
	Nebeneingang 1					L-0035				1
	Nebeneingang 2					L-0036				1
DE	DEAK Weiss					L-0037				1
	Elektorraum bei Pausenraum		W		WNNode_0450	083XN96	30	35		533
Elektre	Elektorraum 2		W		WNNode_11ad	083XN8P	30	30		533
	Foyer									
Foyer	Aufzug Haupteingang REWE-seitig		W		WNNode_122a	00CLMDR				519
	Aufzug Haupteingang hotelseitig		W		WNNode_1229	00CLP9K				519

NAME (PERSONEN)

ADM's	Aushilfen	Werkstudenten
Kracken Klaus		
Rosenthal Tobias		
Michael Hering		
Patricia Aene		
Rocky Rubelke		
Appel Pascal		
Azam Niklas		

SN

PB	SN
	005REU9
	T-391553
	02XGSXR
	01X94FX
	00XMA7F
	UID-028066EFA234804
	03UM23P
	UID-02806DA6A21A3104

Bereit

KENNYG : COM(*) TCP-Port:6051 ivan

Figure 1 – Example locking system in LSM 3.6

1.2. PRODUCT SHORT DESCRIPTION

Version 3.6 is the consistent further development of the LSM software series.

The main innovations:

- Support of the latest SimonsVoss hardware:
 - PinCode keypad AX
 - SmartRelais AX Classic
 - SmartHandle AX Advanced
 - FORTLOX (SM Business or higher)
- New features
 - AX2Go (LSM Business or higher)
 - Unified access list (lock) and physical access list (ID media)

The new version includes further enhancements which improve stability and operational stability of the whole system.

The setup files will be provided in the download area of the SimonsVoss website.

2.0 PRODUCT ENVIRONMENT

2.1. SYSTEM REQUIREMENTS

GENERAL

- Local administrator rights for installation
- TCP/IP (NetBios active when using EventAgent), LAN (at least 100 MBit/s)
- Windows domain (not necessary for single-user installation)
- Name resolution (not necessary for single-user installation)
- .NET framework 4.0 client (or higher)
- USB interface(s)
- Note: Programming in System 3060 does not support ARM processors.

CLIENT (ALL EDITIONS)

- Screen at least 48 cm (19")
- Screen resolution at least 1024x768, recommended 1280x1024 or higher
- Supported processors only Intel and comparable AMD
- At least: 4 cores
- Recommended: Intel® Core™ i7 (11th generation) or higher
- At least 16 GB RAM/256 GB SSD
- MS Windows 11 (25H2, Professional), 64 bit

SERVER (DATABASE SERVER FOR LSM BUSINESS OR HIGHER)

- 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)
- At least 8 GB RAM
- Hard disk size for application approx. 500 MB (during setup approx. 1 GB), database size depends on the amount of processed data
- MS Windows Server Standard 2025 (24H2), 2022 (21H2), 2019 (1809)
- .NET framework when using CommNode server: 4.0 (or higher)
- Server-based application: A share is required on the ADS server for a database directory
- Virtual environments: VMWare ESXi version 7.0.2 with Windows Server Standard 2025 (24H2), 2022 (21H2), 2019 (1809)

IDENTMEDIA

- Active media: SimonsVoss G2 and G1 transponder
- Passive media: MIFARE® DESFire, MIFARE® Classic
- FORTLOX Key and AX2Go smartphone opening with LSM Business or higher

2.2. NOTES ON INSTALLATION

LSM 3.6 is available as full installation with additional paid software license. Users with an older version (3.5 or lower) need to update their registration information and should create an up-to-date backup of the database before updating.

After an initial installation of the version 3.6 the software needs to be unlocked with valid registration information, also the backup needs to be restored if applicable. Note: As of LSM 3.5 also the Basic edition requires registration. Please also refer to the Release Notes (chapter 3.0) before installation.

2.3. DEPENDENCIES

Other software components are also available in new versions that are adapted to LSM 3.6. The updates of these components must be carried out separately if required.

Component	Version	LSM version
LSM Mobile PC	3.6.00517	LSM 3.6
SmartSurveil	3.6.00517	LSM 3.6
CommNode Server	3.6.00517	LSM 3.6
VNHost	3.6.00517	LSM 3.6
SmartXChange	3.6.00517	LSM 3.6
SIK	3.6.00517	LSM 3.6
TransponderTerminal	3.6.00517	LSM 3.6
AX2Go Tool (LSM.AX2GoSvc.exe)	2.0.26056.0602	LSM 3.6
CardTerminal	3.5.20620	LSM 3.5 SP2
EventAgent	3.2.10316	LSM 3.2
VNServer	3.5.00430	LSM 3.5
VNAdministrator	3.5.00430	LSM 3.5
CommNodeAgent	3.5.00430	LSM 3.5
DMCalibrate	3.5.00430	LSM 3.5
SVDriver (AXWDrv.dll)	7.64.10	LSM 3.6
SVDriver (AXWDrv_AX1.dll)	7.64.10	LSM 3.6
SVDriver for VNServer (AXWDrv.dll)	6.75.0	LSM 3.4
SmartCD Driver	2.12.28	LSM 3.5

2.4. SUPPORT OF OLDER VERSIONS

LSM 3.5 (SP 3) – Standard support planned until 30.04.2027

LSM 3.5 (SP 1, 2) – Standard support ended 31.12.2025

LSM 3.4 (SP 1&2) – Standard support ended 31.12.2021

For all customers with an LSM Business or higher, we recommend the separate support agreement with prioritized support.

3.0 RELEASE NOTES

3.1. IMPROVEMENTS / CHANGES

New hardware:

- Support of all continued developments of our AX components
 - PinCode AX keypad
 - SmartRelais AX Classic
 - SmartHandle AX Advanced
- FORTLOX Series, Cylinder and Key (LSM Business or higher)

General:

- AX2Go smartphone opening (LSM Business or higher, requires support agreement)
- Unified access list (lock) and physical access list (ID media)
- Delivery of the latest TeamViewer QuickSupport

3.2. ERROR RESOLVING / BUG FIXES

General:

- Error when importing CSV files
- Abandoned user data after error message
- Deleting default filters
- Error at public holiday (Austria, 26th October)
- Various programming errors
- Problems with passwords which start with spaces or „=“
- Missing lock types in assistant/person

LSM Mobile:

- Changed card configurations and battery warnings

Internal version number: 3.6.00517



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.
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