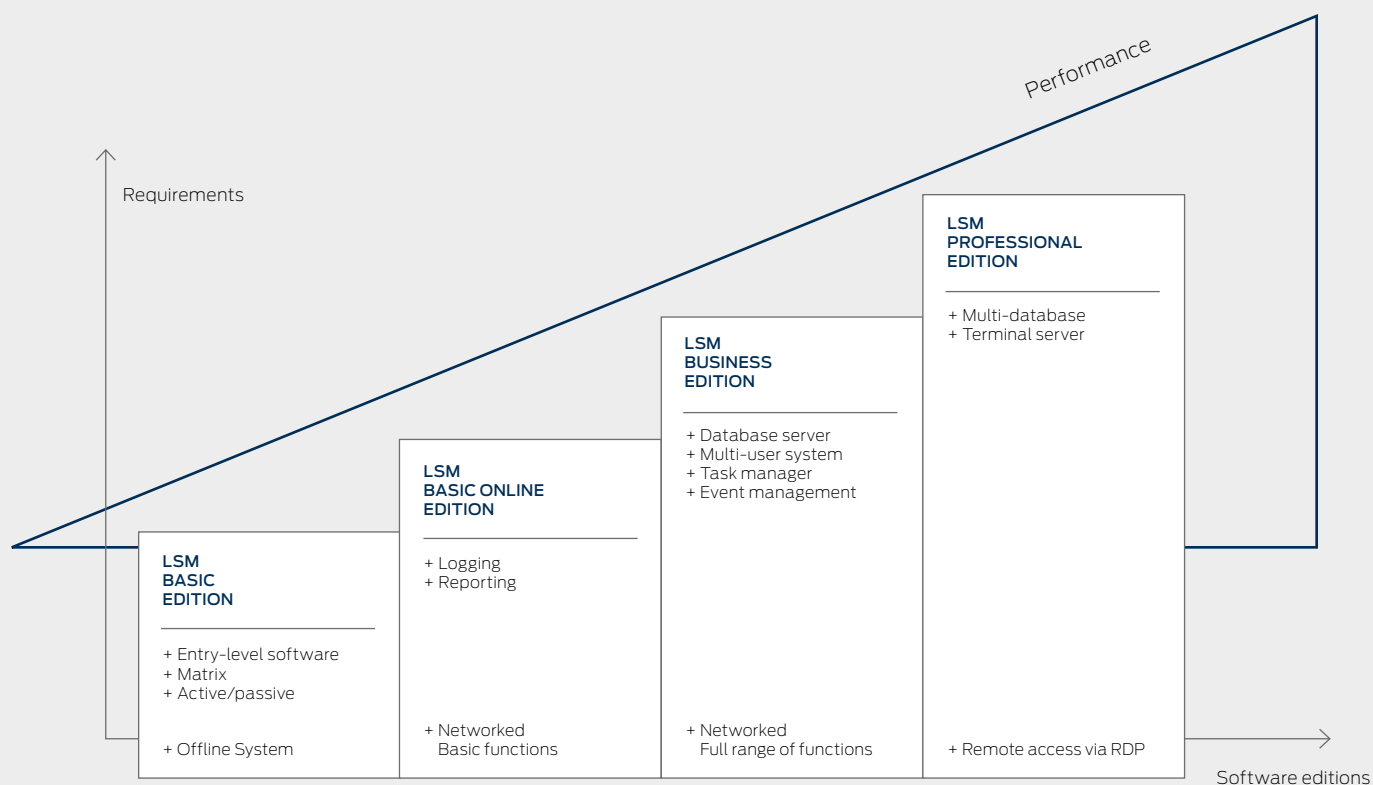




FUNCTIONAL EDITIONS

	Basic	Basic Online	Business	Professional
Use and management of active and passive identification media	●	●	●	●
Logging of changes in system	X	●	●	●
Output of audit-proof reports	X	●	●	●
Virtual Network (VN)	X	●	●	●
Networking of up to 128 components	X	●	●	●
Networking of any number of components	X	X	●	●
24h database server as a multi-client capable multi-user system	X	X	●	●
Processing of events	X	X	●	●
Time-controlled authorisations	X	X	●	●
Up to 5 CommNode servers	X	X	●	●
Unlimited number of CommNode servers	X	X	X	●
Use of different server-based databases	X	X	X	●
Working in a terminal server environment (via RDP)	X	X	X	●
Automatic data exchange via CSV (SmartXChange)	X	X	○	○
5 additional user clients/workstations	X	X	○	○
Offline programming on site (LSM Mobile Edition)	○	○	○	○

● included X not included ○ optionally available

GENERAL:

The digital locking and access control system 3060 consists of a series of intelligent components. Locking System Management (LSM) is the powerful software for setting up, operating and managing the entire system. You can use it to issue and manage identification media, manage locking cylinders, SmartHandles and SmartRelays and optionally read out access lists. Select the appropriate edition according to your requirements. If you require additional functions at a later date, you can upgrade to a more powerful edition.

// SYSTEM REQUIREMENTS

GENERAL

- ❑ Local administrator rights for installation
- ❑ TCP/IP (NetBios active when using the EventAgent), LAN (min. 100 MBit/s)
- ❑ Windows domain (not necessary for single-user installation)
- ❑ Name resolution
- ❑ .NET Framework 4.0 Client or higher
- ❑ USB interface(s)
- ❑ Note: The System 3060 does not support ARM processors

CLIENT

(All editions)

- ❑ Monitor mind. 48 cm (19")
- ❑ Screen resolution min. 1024 x 768, recommended 1280 x 1024
- ❑ Processor: min. 2.66 GHz with 2 or more cores (Intel/AMD)
- ❑ Min. 4 GB RAM
- ❑ Hard disc size depending on the system size min. 500 MB (during installation approx. 1 GB)
- ❑ MS Windows 11/10 (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)

IDENTMEDIA

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