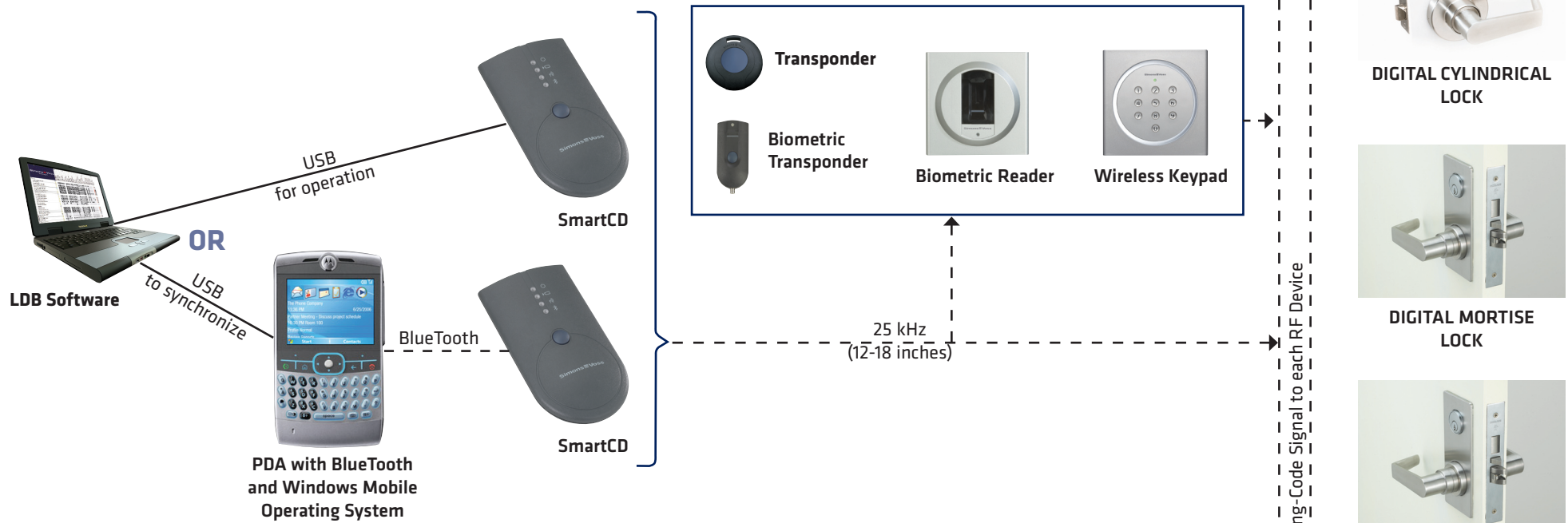


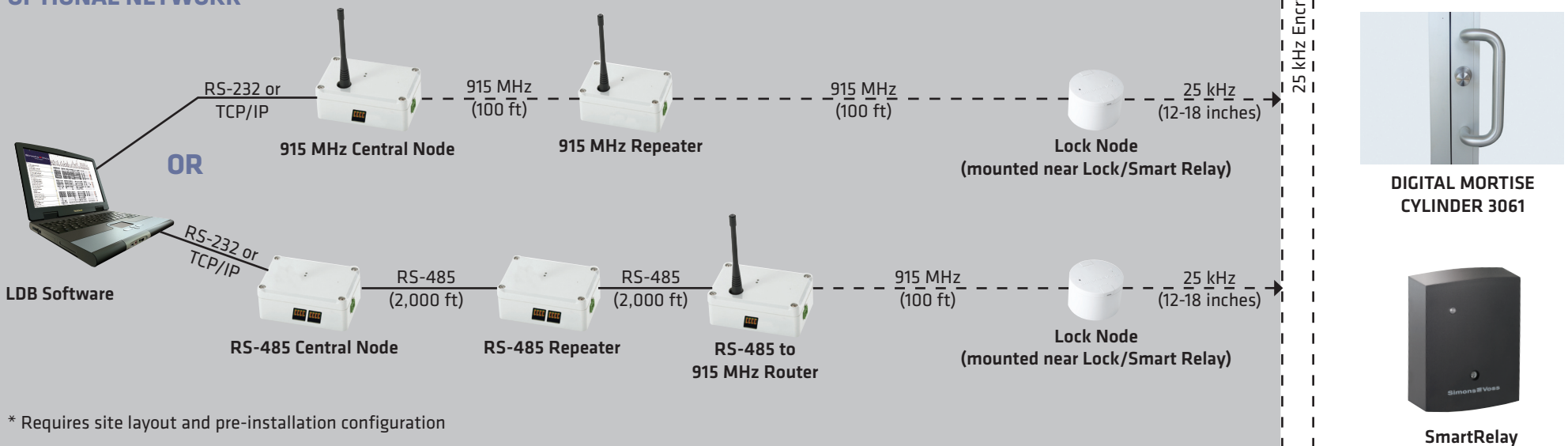
# SYSTEM OVERVIEW

DIGITAL LOCK SYSTEM AND OPTIONS

## CREDENTIALS



## OPTIONAL NETWORK\*



\* Requires site layout and pre-installation configuration

# SYSTEM OVERVIEW

## DIGITAL LOCK SYSTEM AND OPTIONS

### It's All in the Handle

The SimonsVoss product line features the first ever wireless access control system that's completely contained in the door handle, allowing access with just the push of a button. These locks, which are accessed by a wireless transponder, can be configured and monitored either as stand-alone units or as part of a comprehensive wireless network.

### Beautiful Design

Not only do SimonsVoss Locksets offer users a number of security, networking and information tracking benefits, its sleek design makes it highly attractive to designers with even the most discriminating eye. German engineering coupled with European design makes for ideal function and presentation.



### Positive ROI

The benefits of keyless access translate to measurable Return On Investment (ROI). It eliminates the need to install new locks, as well as copying and grinding new keys. A few clicks of a mouse is all it takes to make changes to access privileges.

### Obsessive Battery Management

The SimonsVoss engineers are very thrifty when it comes to battery use. These products are designed to maximize the life time of the battery giving the locks a proven capability of over 150,000 operations and the transponders over 1,000,000 real-life operations.

### Flexible Operation

SimonsVoss transponders allow for individual user access plans, providing security directors with the flexibility to assign access based on the user's needs. The user can be restricted by door, by date and time, or any combination of both.

### Secure

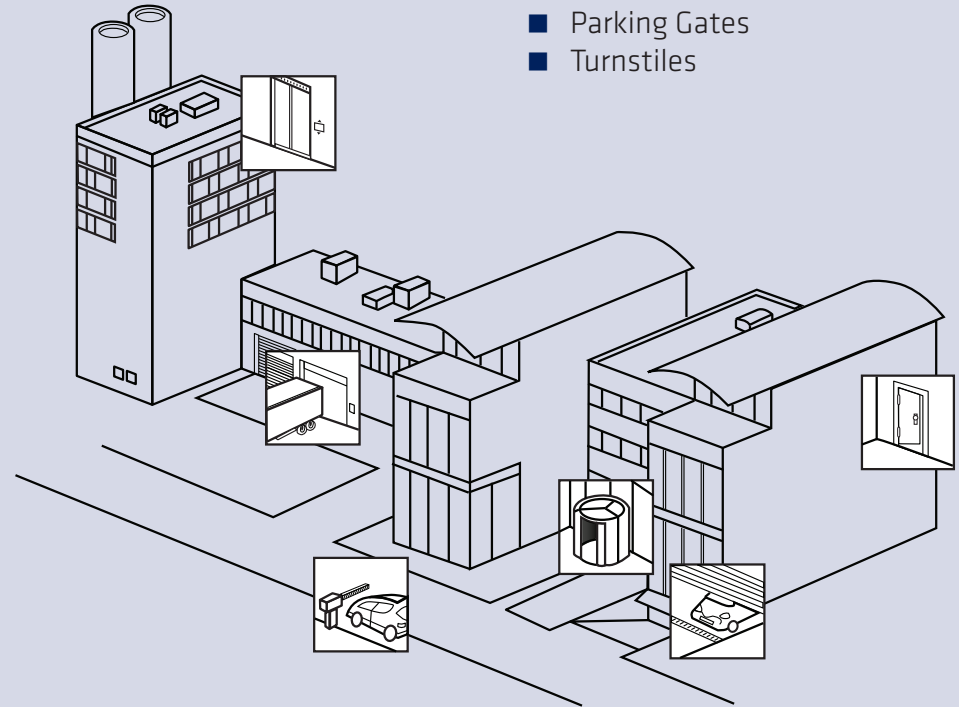
All communications in the SimonsVoss system are encrypted and the signal between the transponder and the lock uses a rolling code so that the content of the communications changes with each use, foiling any attempt to duplicate or decrypt the communications.

### Easy Installation

For builders and constructors, installation is easy and highly efficient because the technology is fully contained in the door handle using standard ANSI door preparation.

## APPLICATIONS

- Office Doors
- Elevators
- Freight and Parking Garage Overhead Doors
- Parking Gates
- Turnstiles



10125 S. 52nd Street  
Franklin, WI 53132  
www.simons-voss.us  
Toll Free: 866.785.6259  
Phone: 414.421.2481  
Fax: 414.421.2496  
Sales Fax: 414.855.1089

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LIT-C10002-0807

**Simons Voss**  
technologies

...the beauty of a keyless world