PASSCHIP

☐ Heaven

Default Floor

| Zone:2 Floor: 2 | ⬦ |

	A	B	C
11	▣ 11 - A,B		
10	▣ 10 - A,B		
9	☐ 9 - A,B,C		
8	☐ 8 - A,B,C		
7	☐ 7 - A,B,C		
6	▣ 6 - A,B,C		
5	▣ 5 - A,B,C		
4	▣ 4 - A,B,C		
3	▣ 3 - A,B,C		
2	▣ 2 - A,B,C		
1	▣ 1 - A,B,C		
0	▣ 0 - A,B,C		

Profile Code

eNodyzsOgCAQBNC7TL2FgF86IH
gJQkPUxN7OeHdnSfYVM5ktLxq8
EZzwBQGCSAIVcGkzMBmy5GikiW
ZaaKVNN31o9K/dDzz27PppfzBbC
THhqz8GrBb5YTAwODBhMDY=

PASSCHIP

PASSCHIP®
EAC Integration System

Our Elevator-Access Control Integration system offers seamless integration between Access Control systems and Elevator systems. It can integrate with multiple systems at the same time, avoiding double provisioning of cardholders and cards.

Functions

Our Elevator-Access Control Integration system has a modular design.
Management is simple using web browser interface for profile configuration and the standard access control system interface for card and cardholder management.

Benefits

Single configuration point, no double provisioning
Assignment of elevator access rights is done in the access control system
Deleting a card in the access control system leads to automatic deletion in the Elevator system as well
Unified reports with access control events from all Access Control and Elevator systems.
Multiple elevator systems can be configured at the same time.

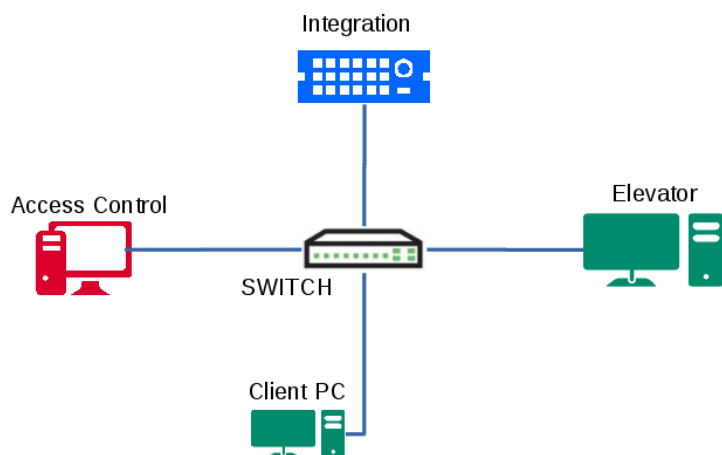## Installation

Technical Specifications

Integration

Access Control

SWITCH

Elevator

Client PC

EAC Integration Server	Minimum requirements
Communication	Ethernet 100 Base-TX/10Base-T
Memory	8 GB DRAM
CPU	Intel i5
Operating System	Windows 7, Windows 10
Supported Access Control Systems	
	Bosch BIS, AMS
	Siemens SiPass
	Impro
Supported Elevator systems	
	Schindler
	Kone
	Otis

Observations

Depending on the number of defined cardholders the synchronization time can vary from a couple of minutes to 10-15 minutes

Ordering Information

- CDACE 100/1: EAC Server License – hardware key
- : Server