AGILE
MANAGEMENT
CENTER

INTELLIGENTLY MANAGE PERFORMANCE TODAY AND TOMORROW.

AGILE Management Center gives building owners an intelligent tool to respond to changing demands today — and access past performance and traffic data to forecast for tomorrow.

Owners will be able to:

- Use comprehensive control and diagnostic capabilities
- Access the management center remotely
- Monitor traffic demand and capacity in real time
- Identify low- and high-demand periods
- Organize comprehensive reports with powerful analysis capabilities
- Archive performance data for easy and accurate forecasting

Optimize performance and adapt to tenant demands.

Check on the status of an elevator. Control access to certain floors for a specified time. Assign how many elevators service a specific floor and when. AGILE Management Center lets you optimize equipment performance and adapt to changing needs from anywhere in your building.

Survey traffic, disable and enable operation and view status. You can customize notifications and get real-time status updates when you need them.

→ Save energy by shutting down elevators in low-demand periods.

Two types of user applications:

Owner-enhanced monitoring
Allows building owners to monitor and interact with elevator performance.
- Full access control
- Modify door hold times above ADA
- Time lockouts
- Car call coded access
- Remote car station
- Event monitoring
- Owner interaction
- Remote-wired capable

Machine-room monitoring
Allows on-site elevator technicians to monitor and interact with the performance of the elevators.
- Motion diagnostics
- Door diagnostics
- Real-time scope
- Virtual scope
- Input and Output diagnostics
- Screen activity recorder
- Non-volatile memory transfers
- Hoistway setup

Use data to make smarter decisions.

With the data provided by AGILE – Management Center, you can determine trends by analyzing passenger wait and travel times. Identify peak demand times and locations. Set up specific intervals to monitor elevator traffic. Generate summaries that show performance statistics for the average and longest waiting times, times to destination and total passenger demand.

Now you can:
- Plot various statistical graphs to help determine the performance of an elevator system
- Collect daily statistics
- Save controller data on a hard drive or USB stick that can be plugged into the controller
- Maintain server space by controlling the amount of data stored
- Automatically download and save PDF-generated files

Secured network connectivity.

For easy connectivity and peace of mind, this table highlights the AGILE solution's industry-accepted interfaces and proprietary network security.

Network security risk assessment

AGILE Destination Controls kiosk	
Topic	**Description**
Location	Elevator halls
Operating system (OS) and firmware	Linux-based with TKE generic software (Version V5R0A or later)
System configuration	Settings which define the kiosk configuration (i.e. number of floors, map screens)
OS upgrades	Via USB stick using secured port
Firmware upgrades	Via USB stick/via ADC
Job config upgrades	Via USB stick/via ADC
Upgrade frequency policy	As needed for functionality enhancements
Login	Pin code
Ethernet port (option)	10/100 BaseT Ethernet port used for the following - Communication with TAC controller - Communication with ADC server

AGILE Design Center server	
Topic	**Description**
Location	Elevator machine room
Operating system (OS) and firmware	Linux-based with TKE generic software (Version V5R0A or later)
System configuration	Settings which define the elevator/ building configuration (i.e. number of floors, number of kiosks)
OS upgrades	Via USB stick
Firmware upgrades	Via USB stick
Job config upgrades	Manual / Via Ethernet
Upgrade frequency policy	As needed for functionality enhancements
Login	Specific user name and password
Ethernet port (option)	10/100 BaseT Ethernet port used for the following - Communication with TAC controller - Communication with AGILE kiosks

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