



Schindler CleanMobility solutions

Schindler Ahead ElevateMe

We Elevate



Schindler

Schindler Ahead ElevateMe

Elevator operation with a swipe of the smartphone



With the new Schindler Ahead ElevateMe mobile application, elevator passengers can control and interact with elevators using their smartphones. Simply call the elevator and select the destination. It's the best way to use an elevator without ever having to touch it. Available on both the iOS or Android operating systems and completely intuitive.

Benefits for passengers



Safer operation. Increasing safety and sanitation in elevators by decreasing the need to make physical contact with the controls.



True convenience. The app takes user-elevator interaction to a new level with the option for new convenience services and solutions to be added in the future.

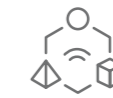


Intuitive use. The highly intuitive interface can be understood instantly and provides a smooth and enjoyable user experience.

Benefits for facilities



High-level security. The app works with Schindler IoEE ecosystem which runs high-level cyber security, safety and privacy.



One-stop solution. Schindler provides an end-to-end solution for the entire service that includes the app (iOS and Android), QR code sticker set, the IoEE cloud and connectivity.



Easy to activate*. ElevateMe works perfectly with Schindler Ahead Connected elevators – and includes all necessary hardware and software updates to run the service instantly.

*Schindler Ahead ElevateMe can only be used in Schindler Elevators and with Schindler Ahead Connectivity.

How does it work?



Connect the unit

- Units need to be connected to Schindler's IoEE ecosystem using Schindler Ahead Connectivity.
- Schindler's IoEE ecosystem uses reliable SIM card-based 4G/LTE wireless connectivity.



Apply the QR codes

- QR codes – provided by Schindler – need to be placed on the door frames or around the elevator call buttons on the wall with good visibility.
- Applied QR codes trigger the app installation if it's not yet installed, and the app includes the instructions on how to use it. QR stickers make it easy to recognize if an elevator is enabled for a touchless journey for passengers.

How does it work for passengers?



Scan the QR code

- Passenger needs to download the Schindler Ahead ElevateMe app from the app store (iOS or Android).
- In front of the elevator, they need to scan the QR code with the app.
- By scanning the QR code, the app identifies the floor, location and equipment.



Select destination floor

- A screen on the app comes up and shows the number of floors. The passenger simply selects the desired floor, enters the elevator and arrives at their destination without touching anything.

Other available Schindler CleanMobility solutions



Schindler Ultra UV and Ultra UV Pro



Schindler CleanCall



PORT Technology & myPORT Public



Schindler CleanCover



Schindler UV CleanCar



Schindler CleanSpace



Schindler UV CleanAir



Schindler Digital Media Services

Turning elevators into engaging communication platforms

Schindler Digital Media Services is perfect for keeping passengers up to date on the latest developments with unexpected and engaging content platforms. From content projected onto elevator doors to an integrated mirror format, there are several exciting ways to inform the building's tenants, employees and guests while they reach their destination.

We're turning our trusted elevators into engaging media solutions and even offer content creation services. These unexpected communication platforms can inform and entertain passengers – serviced and managed from a single source.

Schindler Ahead DoorShow

Information, advertising and announcements on the elevator doors.

Schindler Ahead SmartMirror & AdScreen

In-elevator multimedia solutions for entertainment or information.

Linea 800 SmartTouch fixture

Information, advertising and announcements on the operating panel.

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