

Schindler's BuilT-In QR Revolutionizing touchless mobility

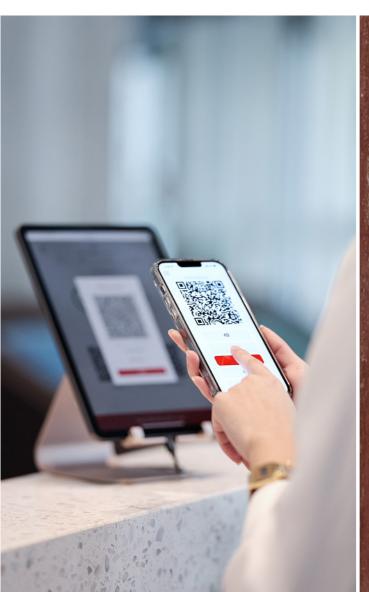






Touchless. Hygienic. Easy to use.

Introducing Schindler's BuilT-In QR, a touchless solution that completely removes the need to come into contact with the elevator panel or PORT access terminal. By simply presenting a QR code to the reader at the PORT terminal or turnstile, passengers can interact freely with our elevators with their smartphones, even in airplane mode.





BuilT-In Facial Recognition

Schindler's BuilT-In QR A versatile access solution

BuilT-In QR PORT Access is a proprietary Schindler solution that includes the 'BuilT-In QR' mobile app, PORT terminals, QR readers and BuilT-In Visitor Management System.

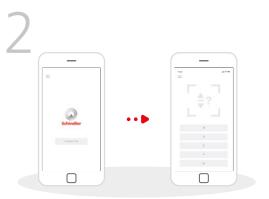
Access rights, which are verified at the turnstile whenever passengers present their QR code to the reader, can be programmed, managed, and controlled by building management through the BuilT-In QR dashboard.

Touchless and secure experience QR code for turnstile and elevator access



Register and download BuilT-In QR

- Register at the reception
- The operator will set access rights and validity according to the building's security requirements.
- Download and install the 'BuilT-In QR' on the App Store or Google Play.



Activate app and select destination

- Open and activate the app using the provided activation code.
- Select destination floor on the virtual keypad to generate a dynamic QR code.



Show QR code to the QR reader

-Hold your phone and present the dynamic QR code to the QR reader (within 10cm) on terminal or turnstile.



Proceed to assigned elevator

- Your destination floor will be registered, and the allocated elevator will be shown on the PORT
- Approach the allocated elevator without having to touch any part of the terminal.

Distinctive In-app experience Easy-to-use interface design

Add to or edit personal building list.

Scan a unique activation code to add and save new building access credentials in your app.

03 Color theme.

Color themes are designed to keep the contrast between the background and other UI elements visible at all times.
Users can choose light or dark themes depending on their personal preferences.

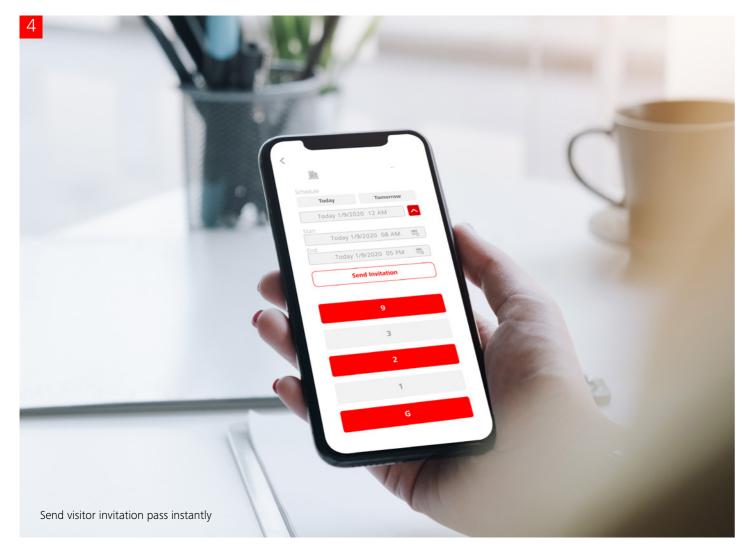
02 Select destination floor.

Select the destination floor on the scroll keypad and present the dynamic QR code to the PORT terminal reader or PORT-integrated turnstile.

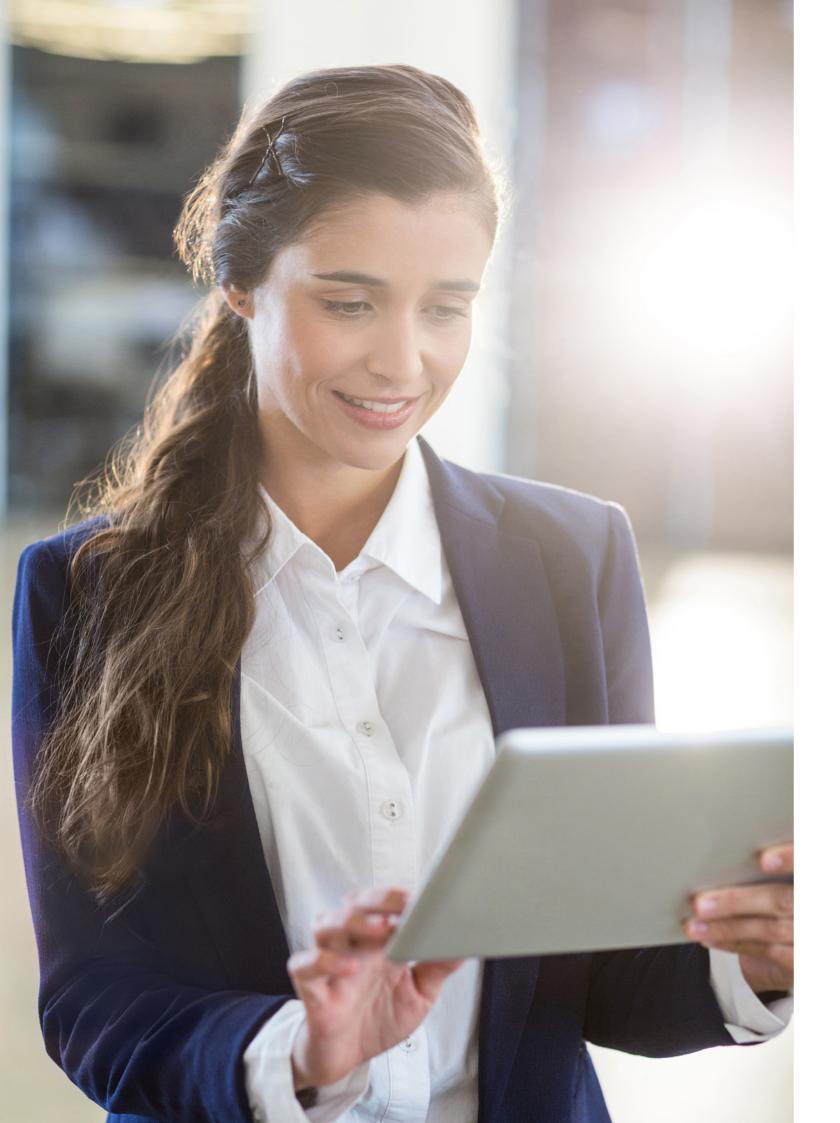
04 - 05 Easy visitor management

Create a visitor's pass and authorize specific floor access by entering expected entry date, visit duration and selected destination floor(s).







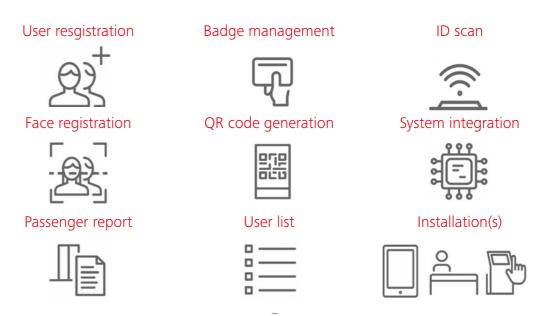


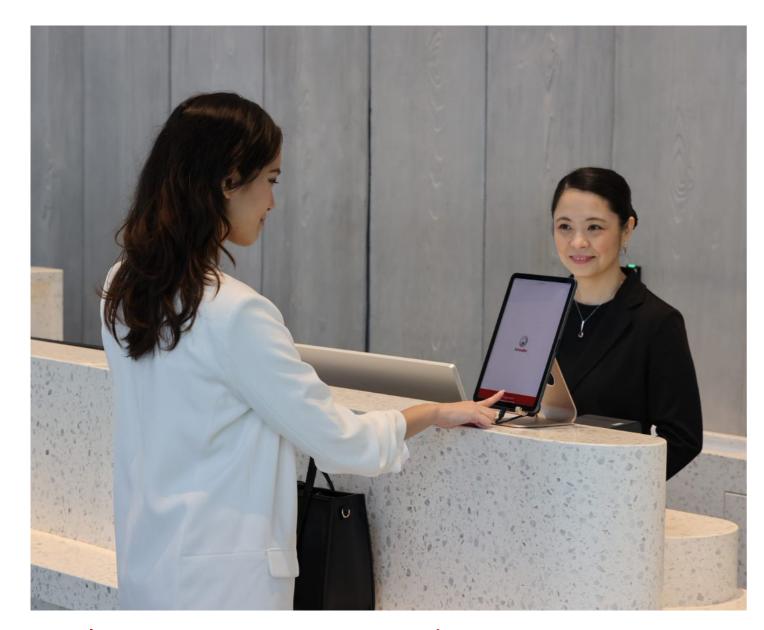
Accelerate building operation efficiency and support data security

An effective visitor management system is essential to building management as it helps keep track of visitors and enhance safety and security. To this end, a centralized database plays an important part by processing large volumes of visitor data originating from different sources.

The BuilT-In Visitor Management System (VMS)'s powerful features were future-proofed to face any operational challenges. The system's flexibility notably allows for scalable integration, be it now or in the future. BuilT-In VMS also enables building operators to streamline long registration processes while complying with surveillance procedures on individual access control systems.

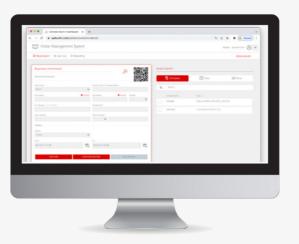
All-in-one features:





Real-time monitoring and reporting
Effective tenant and visitor management

BuilT-In Visitor Management System (VMS) is an all-in-one data management platform that enables building operators to create user access profiles, facilitate facial enrolment and generate QR codes. Operators can effectively track and analyse traffic and produce comprehensive reports on the movements of visitors throughout the building. The platform is designed for multiple channels and is mobile-enabled.

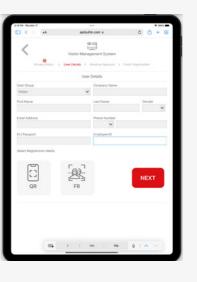


01 User Registration

Building management can conveniently register user profiles and grant access rights to individual visitors or groups of tenants according to their specific requirements through BuilT-In VMS's user-friendly interface.

02 User's Access Type(s)

BuilT-In VMS can synchronise the respective access databases of Schindler Transit Management System and other integrated access applications such as FR/ QR, enabling the consolidated analysis of passenger flows for further optimisation.



03 User List & Reporting

BuiltT-In VMS allows building management to generate up-to-date and comprehensive reports on the movements of visitors throughout the building. The report format can be customized and extracted in a Comma-Separated Values (CSV) format.

We are always close by.

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