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Press and public relations
Bregstraße 1
78120 Furtwangen
presse@siedle.de

Fabian Riesterer
Phone +49 7723 63-425
Irina Weiß
Phone +49 7723 63-422

Siedle Access 8 at a glance

- Cross-site networking of Access systems
- Connection of several Access systems in large office and building complexes
- Flexibility in planning thanks to increased scalability
- Centralised control and management
- Increased operational security through local autonomy
- Video communication across multiple servers

Networked servers. Centralised management. Local autonomy.

Siedle Access 8 connects locations and Systems

Siedle is expanding its IP door communication system Access. The Access 8 release enables cross-location networking of Access systems. This means that the full range of Siedle functions can be utilised while retaining local autonomy.

With Access 8, the system can connect several Access servers across different locations. The servers communicate with each other, allowing independent systems to be connected to form a networked overall system – without losing local autonomy. Networking creates the basis for distributed building structures and large areas. Companies can divide their sites into several servers and manage them centrally, while each system continues to work independently.

Shared areas – such as central underground car park entrances – can be controlled across systems. Different owners or construction sites can thus be mapped in a standardised Access architecture.

Cross-server video communication

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The release enables cross-system video communication. Door calls can be received and operated across different systems. This also applies to central concierge units that can be reached from all connected locations. This creates a scalable and flexible operating structure that can be adapted to complex areas.

Stable operation and flexible Organisation

Access 8 enables projects with larger or distributed structures – including industrial areas, office buildings, neighbourhood developments and upmarket residential complexes. With this release, Siedle Access supports planners, system integrators, installers and operators who require a scalable architecture with centralised management and high operational reliability.

The release is expected to be available in the second half of 2026.

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S. Siedle & Söhne – heading into the future with 275 years of tradition behind it

Siedle, founded in 1750, is a manufacturer of building communication technology and one of the oldest family-run companies in Germany. The company stands for innovative strength, high quality standards, award-winning design, durable products – and Made in Germany: more than 80 percent of the value added still takes place at the original company location today. The portfolio includes video intercom systems, mobile door opening, user-friendly apps and a product family for access control. Siedle products are used in all types of buildings: from intercom systems in single-family homes to integrated IP communication with thousands of access points in residential or industrial complexes.

The traditional device manufacturer is positioning itself for the future in a market environment increasingly characterised by globalisation and digitalisation. What remains constant are the values, culture and mission statement that define the design brand.

Siedle IQ – the new IP system

Siedle IQ is a product family consisting of an IoT platform, apps, digital services and IP video intercom systems. All functions are easy to understand and intuitive to use.

The heart of the system is the IQ platform. This is where electricians, residents, administrators and devices are networked with each other. It digitally maps the entire project process: from planning to remote maintenance during operation. Another advantage is that it provides qualified customer contacts. Builders plan their system online, select a suitable specialist company and can commission it directly. The platform is continuously being developed and expanded with new functions. Security updates are carried out automatically and EU data protection requirements are taken into account.

Siedle IQ systems can be preconfigured in the office using the Config app developed specifically for the system and put into operation with just a few clicks. Siedle IQ supports both LAN/PoE and WLAN with an external power supply. This saves effort and makes the system particularly flexible. The system is compatible with the proven Siedle app, which enables mobile door communication and access control functions via smartphone.

(Image preview: see next page)

Image preview

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Phone +49 7723 63-425
Irina Weiß
Phone +49 7723 63-422



(siedle_university hospital Aarhus_access)

The Access IP system really comes into its own in large and complex buildings with special requirements and a large number of access points. With the Access 8 release, the system can connect several Access servers across different locations.