CLOUD-BASED ACCESS CONTROL A new operating operating system for your spaces.

Airfob

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airfob.com

More than securing doors, unlock unlimited business potential.





With physical access control truly designed for scale, unlock a world of business innovations for the places you work and live in.

The Airfob Engine API and SDK connects your physical space to the software apps that power your business. Effortlessly integrate Airfob and unlock the full potential of an interconnected ecosystem.



Your data is certified safe.

Data Protection Management Standards



management systems.

Personal Information

Management Requirements

Airfob technology meets the rigorous standards for ISO 27001 and ISO 27701, solidifying our position as leaders in information protection



Data Protection

Secure by design with industry leading certifications.

Airfob technology is built on the premise that mobile credentials are not only faster and easier to use than RFID access cards but also far more secure.

To make this possible, Airfob has taken great steps to ensure the foundational security of all its hardware, software and firmware. Efforts were made across every layer of our system architecture and every communication touchpoint to preserve privacy and data integrity.



	Data	En
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cryption

Data is encrypted within Airfob Portal and its underlying database, on mobile phones, and as data passes between the Airfob API and apps or clients.

Secure Data Storage and Transfers

Data is securely stored in the database and on mobile phones, and while transferring between phones and readers.

Forgery Protection

Mobile access cards can not be forged and each organization's mobile cards use a unique signing key.

Mobile credentials for a mobile lifestyle.

The wallet-inspired **Airfob Space mobile app** provides everything your employees and members will need to store their secure access credentials.

With the Airfob Space, you can unlock doors, just the way you want. Simply open the app and wave it in front of the reader or use it in background mode. Supports BLE and NFC.



Simplified access across your spaces.

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Intuitive interface and flexible unlock methods.

Branded and customized experience.



Manage access from anywhere.

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Admins can now effortlessly manage doors and users from anywhere with the intuitive **Airfob Pro web portal et mobile app**.

Airfob Pro's dashboard provides a comprehensive overview of everyday activities, allowing you to track multiple data points at a glance and promptly identify potential anomalies.



USER MANAGEMENT

Effortlessly issue and manage mobile credentials in the Airfob Pro web portal, streamlining the access control process with customizable, branded templates.

	Server Room
•	 Meeting Room
	Conference
	🖌 17th floor
Update Firmware	Entrance

DEVICE MANAGEMENT

Efficiently manage a diverse range of devices in the Airfob Pro web portal, seamlessly registering and configuring Airfob's hardware or partner devices for a unified access control system.

Front Door +	2
Front Door	03.14 - 13:00 - 06.14 - 13:00
Server Room	03.14 - 13:00 - 06.14 - 13:00

DOOR MANAGEMENT

Manage doors and elevators through Airfob Pro's centralized hub, tailoring every detail to elevate security, convenience, and user experience.

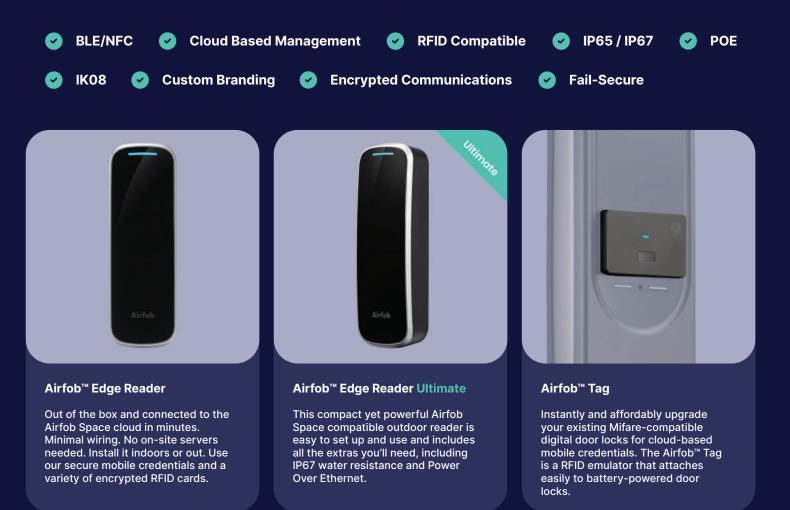


ACCESS MANAGEMENT

Define access based on work schedules, company holidays, and specific floor levels, creating nuanced permissions through customizable access levels.

Rock-solid durability, cloud-soaring agility.

Airfob's smart credential readers combines outstanding reliability, great looks, and the world's easiest installation. Our readers just need power and a network connection. Our patches... they just need tape.





Airfob[™] Patch

Instantly and affordably upgrade all your existing access control readers for cloud-based mobile credentials. The Airfob[™] Patch is a a RFID emulator that attaches to 13.56 MHz readers and uses energy harvesting to wirelessly draw its power.



Suprema X-Station 2

Suprema's most popular intelligent terminal with native support for Airfob Space, including T&A functions.



Wireless Door Locks

Airfob Space is the only access control solution that allows you to manage wired access readers and battery-powered door locks from the same dashboard and with a single database.





🕲 daLock













MOCA SYSTEM



Unlock a new life.

CONTACT US



About MOCA System

MOCA System, the company behind Airfob, powers the future of access control with user-centric, mobile-first, 100% cloud-based solutions. We connect physical spaces to the online world to create better experiences for employees, members, and guests, while also making business operations more efficient.

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