

Access Control for Hospitals & Healthcare Facilities

Overcoming your on-site challenges

Your Challenge	Our Solutions	Your Benefits
Many healthcare sites operate around the clock, with different permissions for different roles, shifts, and departments.	In ATRIUM access control, hierarchies of user groups, access levels, and schedules define who can enter each area and when.	Staff can gain access to the places they need to be for their shift without the whole site being open. Permissions can be adjusted for shifts, visiting hours, and operational routines to allow appropriate levels of security at different times of day.
Patients, staff, and visitors move around through busy entrances and corridors throughout the day – traffic needs to be smooth.	Automatic door operators like DIGIWAY in combination with card, tag, or biometric credentials, wireless transmitters, or infrared buttons keep flows of traffic moving.	Faster and more orderly movement through high-traffic zones, improving efficiency. Controlled access without creating unnecessary bottlenecks.
Entrances with shared buttons, handles, and push pads can become frequent touchpoints and infection transmission risks.	Infrared buttons, touchless radio transmitters, and automatic doors reduce or eliminate the physical contact needed to unlock and open doors.	Reduce shared surfaces and the risk of infection. Support better hygiene while maintaining robust security.
People with limited mobility, wheelchair users, and staff moving beds or equipment need to get around easily.	DIGIWAY automatic door operators with sensors and/or long-range access control ensure doors are opened automatically without slowing traffic down.	Better accessibility and more independence for lower-mobility users. Easier transportation of beds, equipment, trolleys, and supplies throughout the site.
Large healthcare facilities include areas like pharmacies and laboratories that require more robust security.	Organise areas with different security requirements in ATRIUM access control and assign different access levels to clinical, administrative, and support staff as needed.	Simple control of complex user rights. Strong protection for restricted zones without obstructing authorised staff.
Medicine storage areas, records archives, and controlled materials rooms need stronger access restriction to keep people safe.	ievo biometric readers require the user to be physically present at the door, ensuring only authorised individuals can gain access.	Reduced risk from lost, stolen, or borrowed credentials. Access is closely tied to an authorised individual.

Facilities teams need clear and complete oversight of the building.	• ATRIUM is managed from either desktop software or a web browser portal that can be accessed from anywhere to complete simple configuration tasks like managing users, doors, and schedules.	Simple day-to-day administration that doesn't require specialist knowledge or training. Remote access via the web browser makes admin more flexible.
Emergency situations require rapid site-wide responses.	• The Lockdown function in ATRIUM immediately triggers configured actions like locking or unlocking doors as soon as it is activated, with room-by-room clearance protocols for safety checks.	Faster implementation of agreed emergency responses. Central control reduces reliance on staff securing doors individually in a crisis.
Integration with other building and security systems on-site is vital for smooth daily operation.	• ATRIUM integrates with intruder alarms, elevators, CCTV, and ANPR systems to create more visibility across the site.	Better coordination between building systems. Improved site-wide visibility and monitoring, and fewer siloed management processes.
Some entrances require fire rated solutions to comply with regulations.	• DIGIWAY Spring Return is fire rated under EN1634-1 for up to 60 minutes.	Accessibility and automation can work together with fire-door strategies to improve both mobility and safety.



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