

Access Control for Gyms & Leisure Centres

Overcoming your on-site challenges

Your Challenge	Our Solutions	Your Benefits
Government buildings contain public, staff-only, and high security areas with very different risk levels and security requirements.	With ATRIUM access control, you can set up multiple layers of permissions based on different areas and roles across the building.	Increasing security controls as people move from public to sensitive zones. Authorised staff can only access the areas strictly required for their role.
Employees, contractors, public representatives, and visitors require different levels of access at different times of day.	- By assigning different users to role-based access levels and schedules. - Permissions can be time-limited to ensure people only access high security zones at the right times.	Simpler control of complex user groups. Giving temporary access to individuals reduces the risk of over-exposing high security parts of the site.
Lost, stolen, copied, or shared credentials could expose restricted areas to security risks or breaches.	- With ATRIUM KRYPTO, the whole ecosystem is encrypted from end to end, significantly reducing the risk of credential cloning. - Biometric readers such as ievio fingerprint scanners mean users must be physically present in order to gain access to the restricted area.	Stronger protection for access data and individual credentials. Reduced exposure to credential cloning and unauthorised duplication. Reduced risk of credential loss or theft with biometrics tying access more closely to individual presence.
Some locations require stronger proof of physical presence to authorise access.	Add ievio fingerprint verification at doors requiring extra security, or combine multi-factor authentication with card reader and fingerprint.	Access is more closely linked to the physical presence of an individual. Less risk of borrowed, stolen, or lost credentials creating security exposure.
Public-facing premises must be welcoming and accessible without giving unrestricted access to behind-the-scenes areas.	Separate public zones and controlled zones, with different types or levels of access control for each. Intercom systems such as Robin may suffice for public areas, while ATRIUM access control restricts access to staff zones.	Visitors can be verified and directed where to go without creating long queues. Staff zones remain protected from free access while public services are still accessible.
Security teams need reliable records of access events in restricted areas.	ATRIUM creates a clear and complete event log and generates reports to allow security teams to continually review activity in controlled areas.	Clear oversight of who accessed which area and precisely when. Better evidence for investigation, audit, and policy review if incidents do occur.

Security teams want more visual context to match with logged access events.	• Use AVISION to combine compatible CCTV cameras with ATRIUM – automatic pop-ups of CCTV feeds when specific access events occur.	Faster visual verification of what's happening at a particular door, enabling rapid responses. A more connected view across both access and video solutions.
Government car parks and service entrances require controlled vehicle access.	• Use ACPR with ATRIUM to integrate compatible numberplate recognition cameras. • Assign numberplates to registered users in ATRIUM to automate car park entry in the same system as doors.	Smoother access process for approved vehicles. Manage car parks and doors in the same system. One complete site-wide strategy instead of siloed systems.
Wheelchair users and people with limited mobility need accessible entry without weakening security.	• Use DIGIWAY automatic door operators in combination with Robin intercoms or ATRIUM access control to automate door opening for people with less mobility.	More inclusive, more independent access for all users of public service buildings.
Security requirements, staffing, and building use changes over time as the service evolves.	• Use ATRIUM access control as a central basis for door security, regularly reviewing the architecture and permissions.	You can adapt and evolve your solution without replacing the entire system. Regular reviews help keep permissions and settings aligned with the day-to-day reality of the building's use.



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