

Access Control for Gyms & Leisure Centres

Overcoming your on-site challenges

Your Challenge	Our Solutions	Your Benefits
Different memberships give users access to different facilities, services, and times.	Use ATRIUM access control, with up to 1000 configurable access levels, each assigned to specific areas and schedules, to match permissions to each membership type.	Members can only access the facilities included in their package. New membership options can be introduced without redesigning the whole system.
Traffic peaks and troughs with large numbers of people arriving before and after work or around scheduled classes.	Use centralised access control with fast readers and card, tag, smartphone, or biometric credentials to process people quickly and accurately at restricted entrances.	Quicker entry and reduction of queues at peak periods. Regular members can self-serve, leaving reception staff free to help visitors.
Members may share cards or tags with family members or friends so non-members can access paid facilities.	- Apply ATRIUM's anti-passback rules to prevent card sharing. - Or choose ievio biometric readers so users have to be physically present to gain access to the site.	Reduces casual membership sharing that affects revenue.
24-hour gyms need secure access at all hours, even when reception may not be staffed.	Use centrally managed ATRIUM access control with secure credentials and time-based permissions.	Members retain convenient independent access. Operators keep control and records of who enters and when.
Members and visitors need accessible entrances for wheelchair users, pushchairs, and people with limited mobility.	DIGIWAY automatic doors with activation and safety sensors to enable smooth and safe access for people of all levels of mobility.	A more inclusive and welcoming facility for everybody. Easier movement for users, staff, and people carrying boxes or equipment.
Operators need accurate records of who entered which facility and when.	ATRIUM records detailed event logs for every controlled entrance or door, creating reports and alerts when needed.	Clear oversight of site usage and security events. Better information for investigation of incidents and operational planning.
Busy facilities need to protect members' personal data and secure credentials against cloning.	ATRIUM KRYPTO controllers, readers, and credentials use DESFire technology with AES encryption to significantly reduce the risk of card cloning.	Stronger protection for credentials and user data. Reduced risk of cloned credentials being used for entry.



Security teams need better visibility of incidents at entrances, car park entries, and restricted areas.	• Use AVISION to integrate CCTV cameras with ATRIUM, which can trigger pop-ups in ATRIUM when specific access events occur.	Faster visual verification of access and security events across the site. A more connected view of access activity and video.
Member and staff car parks require controlled vehicle access.	• Use the ACPR interface with a compatible numberplate recognition camera and assign car registrations to authorised users.	Smoother vehicle entry for staff and registered members. A joined-up approach to security that combines car park and building in one single system.



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