



UNIFIED VIDEO, ACCESS & SECURITY SYSTEMS



SECURING RESIDENTIAL & COMMERCIAL HIGH-RISES

INNERRANGE.COM



ABOUT US

Inner Range is a manufacturer and integrator of unified Video, Access Control and Security solutions. Founded in Melbourne, Australia, Inner Range has over 35 years of innovation and has more than 150,000 systems deployed globally.

We manufacture end-to-end solutions from the card you badge at one of our readers to the controller securing the door, right through to the enterprise security management software monitoring multiple sites anywhere in the world. Our scalable products are suitable for high-end residential, commercial and enterprise sites across verticals such as education, healthcare, government and critical infrastructure.

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We are passionate about empowering our customers to protect what they value most, their property, their possessions and most importantly – their people.

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Inner Range offers our partners a range of competency-based training courses to ensure the best experience with our products and outcomes for their customers. Additionally, our global support team ensures that any issues are resolved quickly with minimal impact to the end user.

From entry to enterprise, Inner Range provides an end-to-end security solution capable of addressing the most difficult building management needs, providing peace of mind for you and your people.

Our continual investment in research and development puts our products at the forefront of access control, security, video and smart building technology. We partner with best-in-class providers of adjacent technologies such as intercom, payroll, building automation and incorporate the latest in AI technology with solutions for facial recognition, biometrics, number plate recognition and many more. With over 130 native integrations to 3rd party systems and open integration pathways, we provide our customers with a unified system behind a single pane of glass.

SECURING HIGH-RISES

Managers of Residential and Commercial High-Rise buildings are required to keep their facilities safe and secure whilst giving their residents, tenants and their visitors the most convenient access to their buildings as possible.

- Multi-layered security approach
- Surveillance systems with high-resolution cameras
- Access control systems with biometric authentication
- Robust perimeter barriers
- Trained security personnel and regular patrols
- Collaboration with law enforcement agencies
- Emergency response protocols
- Integration of smart technologies
- Tailored security strategy to address specific vulnerabilities

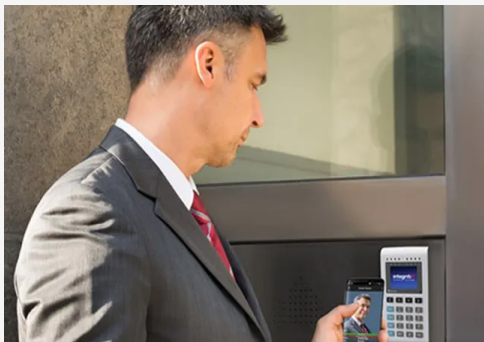


CENTRALISED MANAGEMENT



CENTRAL MANAGEMENT OF ALL FACILITIES FROM A SINGLE SOFTWARE INTERFACE

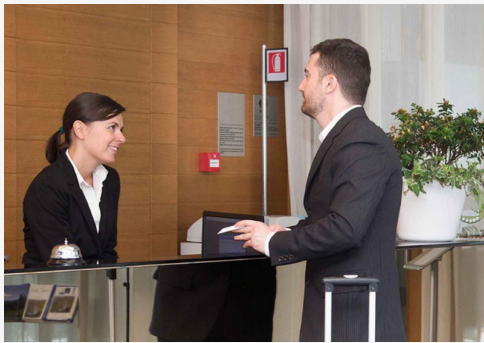
Inner Range's Enterprise technology platform Integriti, seamlessly manages all user access in high-rise complexes. Integriti's distinctive access control features ensure access to common areas such as foyers, lifts, gymnasiums, pools, carparks, etc. are managed securely. Additionally, Integriti manages the access permissions for other building systems such as Wireless Access Room Key Systems and Locker Management systems. Car park access can be controlled via traditional credentials or via License Plate Recognition to provide a frictionless experience for guests.



ACCESS CONTROL

Allowing the approved persons to be in the places that they need to complete their job is critical. But even more critical is preventing unapproved persons from accessing secure areas. This protects the people and assets of the organization and can also reduce other costs such as insurance.

By Integrating with other building systems such as HVAC, lighting, audio, and others provides better physical security and can also reduce the utility costs such as electrical and heating.



IMPROVING CONCIERGE RESPONSIVENESS WITH VIDEO SURVEILLANCE INTEGRATION

As well as controlling all the high-rise building access control sub-systems, building managers or concierge staff can also monitor video surveillance images within our software. When a guest enters the building, images from that camera covering the specific entry door can be displayed and monitored.

Freight and courier deliveries can also be verified by video, and access can be granted from the concierge desk.



VIDEO INTERCOMS

Video intercoms, which allow tenants to grant access to visitors, are a core technology in high-rise buildings. Inner Range integrates with a wide variety of Video intercom systems so that when a resident grants access, when access is granted external doors can be opened, lights switched on in the foyer and the elevator is dispatched to the ground floor.



LIFT / ELEVATOR MANAGEMENT

Inner Range delivers sophisticated lift/elevator control, whereby lifts can be sent to the ground floor when a visitor or tenant is granted access into the building. The software then allows access to the designated floors where the tenant or visitor is permitted.



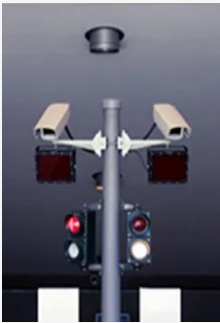
KEYLOCKER INTEGRATIONS

Inner Range's integration provides a synchronised user database providing seamless user management for KeyLocker systems. All user information is managed by Inner Range's management software meaning that System Operators do not need to maintain two separate databases. Additionally, powerful reporting tools can be utilised to develop reports specifically relating to KeyLocker events, giving system owners full awareness of which users are trying to access which Key/KeyLocker.

UNIFIED SOLUTION

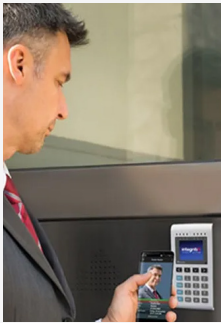
High Rise Buildings are unique.

Securing commercial and residential High-Rise buildings has never been easier. Inner Ranges provides a seamless experience for residents, tenants and their visitors when accessing a wide range of the building's facilities such as apartments, offices, carparks, gyms, elevators, lockers and any other secure areas.



LICENSE PLATE RECOGNITION

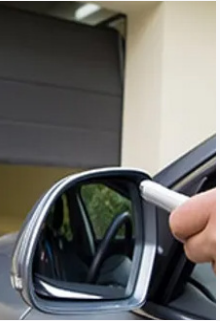
Video integration provides the ability to use LPR as a credential for gaining access to the facility. Associating the vehicle license plate to the users profile allows the system to open the carparking gates upon approach providing contactless entry to the premises. Many LPR solutions have already been integrated into the platform providing facility managers with a wide range of choices to best suit the application.



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WIRELESS LOCKING INTEGRATION

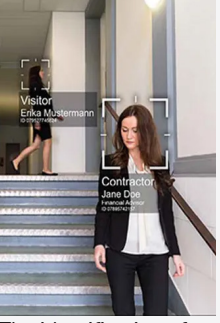
By integrating a Wireless Access Control solution, system operators can manage all system users through one software interface and do not need to manage multiple user databases across multiple systems. Synchronisation of users and access permissions through a single interface allows the management of the Wireless

Access Controlled doors and the standard Access Controlled doors simultaneously – mitigating the requirement to manage multiple platforms.



INTERCOM INTEGRATION

Security & Access Control systems are often installed in conjunction with Intercom systems and it is of paramount importance that these systems are able to operate harmoniously together to create an exemplary end-user experience. Inner Range's interconnected technology platform allows for Security Personnel to easily monitor, manage, and control all intercom events from a single graphical interface.



FACIAL RECOGNITION

Access to an area is controlled by what you have (card or other physical identification), what you know (code) and who you are (biometric identifier). Integration with a video surveillance system allows the analytics to be integrated with the access control application to provide the Who You Are component of access control.

The identification of an individual through the cameras analytics can be used as the credential to allow a person entrance to a building or area.



VIDEO SURVEILLANCE

Utilising the Enterprise Integrity platform, system operators are able to visually verify alarm events in real-time, using video feeds from an interconnected Video Surveillance platform. Security Personnel are able to view, control and customize Video layouts all within one centrally managed system, while monitoring other access control or alarm events within the same graphical interface.





Global Headquarters

Inner Range **Australia**

+61 3 9780 4300

sales.au@innerrange.com

Inner Range **United States**

+1 (844) 588-0874

sales.usa@innerrange.com

Inner Range **United Kingdom**

+44 (0) 845 470 5000

sales.uk@innerrange.com

Inner Range **Canada**

+1 (844) 588-0874

sales.canada@innerrange.com

Inner Range **Middle East**

+971 4 8067100

sales.me@innerrange.com

Inner Range **India**

+91 80 4070 3333

sales.india@innerrange.com

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