



IDCUBE

COMPANY PROFILE

2026

www.idcubesystems.com

INDIA | UAE | USA

The
Access Control
that
thinks for you. 🧠



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About Us

IDCUBE helps organizations across global markets manage how people access and navigate their facilities, bringing security, control and clarity to increasingly distributed, dynamic environments. As physical spaces become more connected and operationally complex, access control is evolving from a standalone system into an integral part of everyday business operations. The company builds platforms that bring together access, identities, and everyday operations into a single system. Supporting multiple identity formats, including cards, biometrics, mobile credentials, and QR-based access, it enables secure and flexible access management across diverse facilities and global deployments.

AI-driven intelligence within IDCUBE's access control systems reflects its early leadership in applying AI to physical access control. The platform analyzes access data to identify patterns, detect unusual behavior, and highlight potential risks. This helps organizations strengthen their security posture and make informed decisions.

Designed to work across both on-premise and cloud environments, these systems integrate with existing infrastructure and enterprise tools, allowing organizations to scale without disruption. With strong engineering capabilities and experience across global deployments, we continue to develop solutions aligned with real-world operational needs.

Guided by the philosophy of **"Secure More. Do More."**, IDCUBE continues to build identity platforms for modern, distributed environments.



Vision

IDCUBE envisions becoming the global benchmark for intelligent and reliable access control.



Mission

Securing physical spaces to maximize business trust, efficiency, and sustainability.



Core values

Reliability

We engineer for zero-failure environments, where downtime isn't tolerated, accountability is absolute, and systems perform under the highest operational pressure.

Sovereignty

Customers retain full control over their data and are free to choose where it is kept, including within their organizational or national boundaries, with privacy assured and use limited to its intended purpose.

Intelligence

What isn't measured won't improve. We embed analytics, prediction, and continuous learning, turning security into an evolving, intelligent decision system.

Democratization

We remove proprietary barriers, giving customers the freedom to integrate, operate, and grow through open APIs and the technologies and partners they choose.

Experience

We design for adoption, not just use. Intuitive, value-driven systems integrate seamlessly into workflows, making security effortless and invisible in everyday operations.

Our Journey

IDCUBE's growth as a platform company has been shaped by its focus on building integrated access control and identity management systems. With the development of Access360, the company moved toward a unified, software-led approach to managing identities, access, and facility operations within a single platform.

Through continuous deployments across enterprise and infrastructure environments, and by expanding its partner ecosystem globally, IDCUBE has evolved into a provider of scalable platforms designed to support complex and distributed security requirements.

Milestones



Leadership

IDCUBE's leadership provides strategic direction and oversight for the organization. It comprises the Executive Leadership, who guide the company's technology vision, business growth, and overall governance.



Divyakant Gupta, Founder & CEO



Access control must move beyond enforcement to intelligence, where every access event contributes to stronger, more adaptive security.



Rishi Chahal, Co-Founder & CCO



The real value of access control lies in how easily it fits into operations, scaling across sites, simplifying management, and supporting everyday business workflows.

Our Expertise



Physical Access Control Systems (PACS)

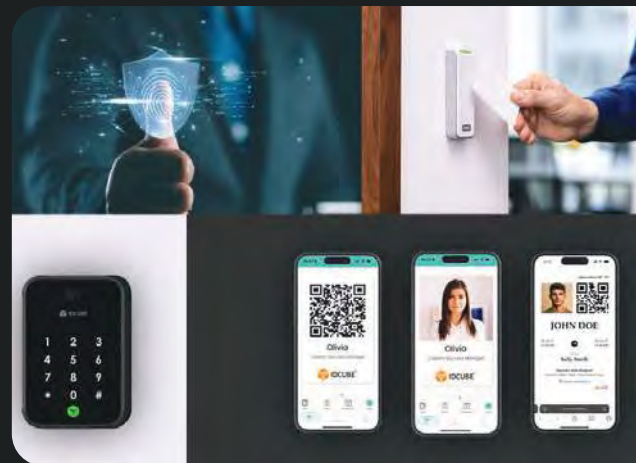
IDCUBE develops enterprise-grade Physical Access Control Systems to help organizations manage and monitor access to buildings, rooms, and critical areas.

The platform supports multiple authentication methods and integrates with various hardware technologies, enabling secure and controlled access across facilities while maintaining operational efficiency.

Identity Management

We manage every identity interacting with an organization - from employees, contractors, tenants, residents, executives, visitors, and security teams to vehicles. Each identity is governed according to its role, privileges, location, purpose, and security policies. Biometrics, physical cards, mobile credentials, and other virtual identities can all be uniquely assigned and managed simultaneously within one unified platform.

This enables organizations to support different workforce categories, operational needs, and regional requirements while maintaining consistent security, traceability, reliability, and administrative control.



Virtual Credentialing

Virtual credentialing allows users to access facilities through secure credentials stored on their smartphones, reducing reliance on smart cards and biometrics.

These credentials can be issued online through a central access platform, making provisioning faster and easier.

The result is a secure, reliable, and seamless access experience that improves user convenience across modern workplaces and distributed facilities.



Cloud-based Solutions

IDCUBE's cloud-native approach follows an Access Control as a Service (ACaaS) model, reducing dependency on on-site systems while supporting scalability, remote management, and continuous updates.

We also enable cloud-based access control through private cloud models that allow organizations to centralize access management across locations while maintaining flexibility in how infrastructure is deployed and managed.

AI-driven Analytics

AI-driven analytics moves access control beyond event monitoring by converting access rights, occupancy, alarms, device activity, and system settings into measurable business intelligence.

Heat maps, live headcount, utilization trends, and footfall patterns reveal underused spaces, unusual behavior, peak demand, security gaps, and resource imbalances.

These insights help organizations prevent incidents, align staffing with actual demand, optimize HVAC and lighting, and reduce food, maintenance, and operating costs.

They also support compliance while enabling measurable tracking of sustainability and carbon-reduction outcomes across facilities and regions.





The Unified Platform

Access360 is built on four core fundamentals: **Identity, Infrastructure, Integration** and **Intelligence** that together define how access is managed, secured, and continuously improved across modern environments.

4 I's of modern access control



Infrastructure

Open, infinitely scalable, and sovereign

Access360 is built on a modern, system-agnostic infrastructure designed for scale and flexibility. It supports Docker containerized deployments and operates across diverse environments with Operating System Agnostic (Linux, Windows) and Database Agnostic (MS SQL, PostgreSQL) capabilities. The platform also enables IoT (MQTT) Integration and a Multi-tenant fabric, allowing organizations to adapt seamlessly across enterprise IT ecosystems.

The platform integrates with IoT systems and enterprise applications through secure APIs, while its multi-tenant architecture supports distributed deployments. Strong cybersecurity hardening and alignment with standards such as SOC 2, GDPR, ISO 27001, ISO 27018, and VAPT help provide a secure and resilient foundation.



Identity

Every identity, one trusted platform

Access360 brings all users and credentials onto a single, unified platform, eliminating fragmented identity systems across facilities. It maintains a secure and centralized identity layer, enabling organizations to manage access with clarity and control.

The platform supports a wide range of identity formats, including biometrics (face, fingerprint, iris, vein), physical credentials (smart cards, UHF), and virtual credentials such as mobile IDs (BLE, Apple Wallet, Google Wallet) and dynamic/static QR codes. This allows organizations to manage a diversified workforce and multiple credential types from a single interface, without the need for middleware.



Integration

Connecting systems to build a unified enterprise ecosystem

Access360 goes beyond standalone access control by acting as a central integration layer between physical security, enterprise applications, and digital services. It connects with controllers, biometric devices, smart card, PIN and QR readers, fire panels, elevators, intrusion sensors, video management, intercom, key management, visitor management, BMS, PSIM, ANPR, and other facility systems. It also integrates with HRMS, payroll, ERP, CRM, SSO, business intelligence, tenant and facility management platforms, mobile wallets, messaging, scheduling, and navigation services.

By synchronizing identities, credentials, access rights, events, and workflows, Access360 reduces duplicate data entry, eliminates disconnected processes, improves operational visibility, and ensures consistent security-policy enforcement across people, locations, devices, and enterprise systems.



Intelligence

Proactive risk intelligence

Access360 embeds intelligence into access control by analyzing system data to identify risks, patterns, and anomalies. It enables pre-emptive risk analysis using advanced models, including LIE (Likelihood, Impact, Exposure) models and 50+ risk factors, delivering proactive and predictive insights, vulnerability scores, compliance automation, and insider threat analyses.

Beyond security, the platform supports optimization by analyzing usage patterns and operational data. This enables organizations to reduce power consumption, improve maintenance planning, and optimize resource utilization, helping lower operational costs and enhance overall system performance.

Truly Open Framework

The Access360 Framework brings together identity, infrastructure, integrations, and intelligence to manage access across modern facilities. It provides a unified foundation for connecting devices, credentials, enterprise systems, and analytics within a single platform.

Delivery Models

ACaaS

Private Cloud



On-prem Servers

Identities



Fingerprint



Mobile credentials



Facial recognition



Access cards/Key fobs



Dynamic QR codes



Contactless fingerprint

AI & Analytics Core



Linear Regression



Anomaly Detection



Security Scores



Behavior Analysis



Time series Analysis



Predictive Analysis



Descriptive Analysis



Occupancy Analysis



Footfall Analysis



Real-Time Headcount



Prescriptive Analysis

Devices



Data Control

REST API

| SOAP

| JWT

| AES

| TLS

| Always Encrypted

| TDE

Scale



Cloud/DevOps



Elastic Pool



Azure IoT Hub



Kubernetes



Docker



SignalR



Azure Service Bus



CI/CD



Azure Data Factory



Azure Entra



WAF Load Balancer



Log Analytics

Cybersecurity

SOC 2

| GDPR

| ISO 9001

| ISO 27001

| ISO 27018

| ISO 45001

| VAPT

Integration

ERPs



VMS



Productivity App



Identity Management



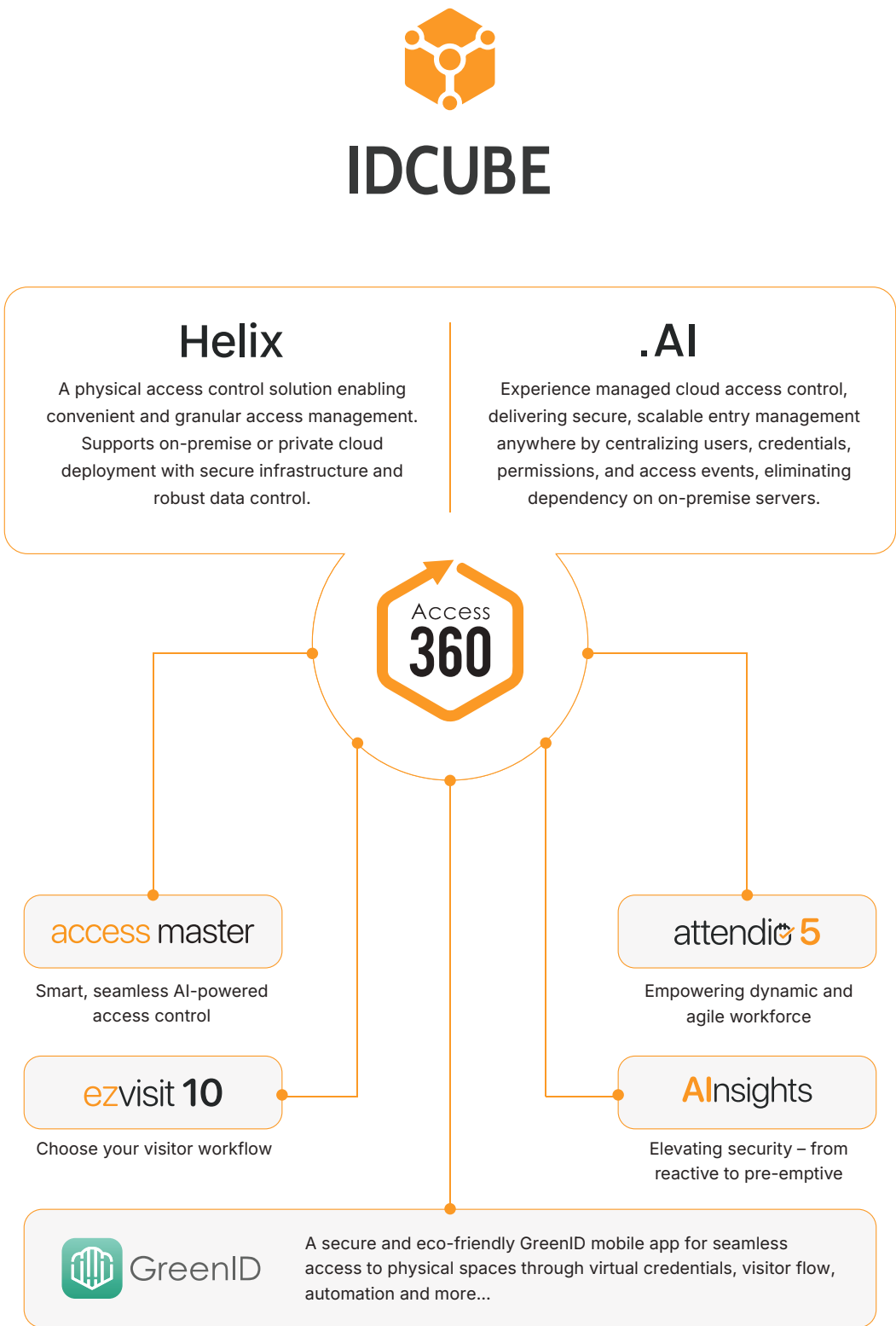
Elevators



Our Solutions

IDCUBE's solutions extend the Access360 platform to manage access, visitors, staff attendance, security insights, and digital credentials.

Together, the following solutions support simple and efficient management of identities and facility access.





access master - Access Control

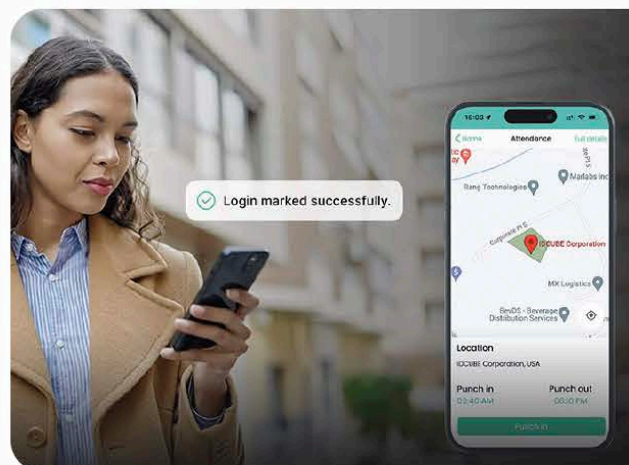
Access master manages and monitors access across buildings and secure areas. It connects controllers, readers, and identity credentials within a unified platform to verify users and enforce access policies.

The system records access events, manages permissions, and provides centralized control over facility entry points, helping organizations maintain secure and well-regulated movement across their premises.

attendio5 - Time & Attendance

Attendio5 manages employee attendance using access events and mobile check-ins, capturing entry and exit activity across facilities. The system supports geo-fenced attendance, on-duty requests, leave tracking, and regularization, and integrates with HR and payroll systems for accurate workforce management. It includes 5 configurable workflows covering office premises, work-from-home, client or remote sites, on-the-move roles, and non-standard work scenarios.

These workflows are designed to support diverse and distributed work environments, enabling organizations to track attendance consistently across different roles and locations. From on-site employees to remote staff and field teams, Attendio5 ensures reliable attendance capture, reduces manual effort, and maintains accurate and auditable records.





ezvisit 10 - Visitor Management

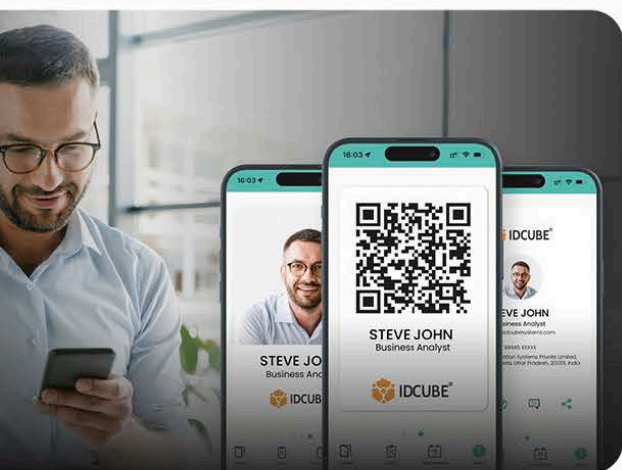
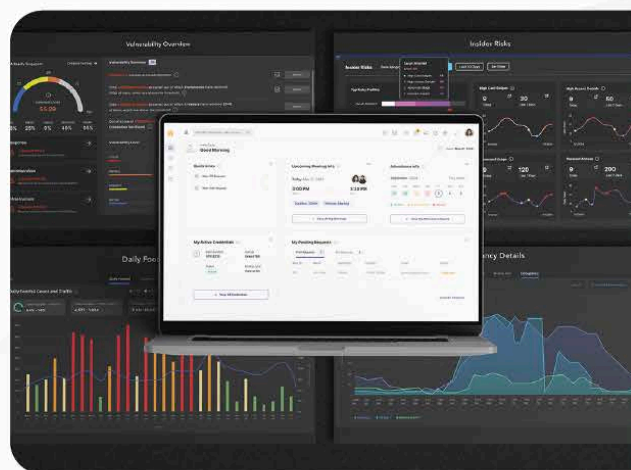
ezvisit10 manages the full visitor journey from pre-registration to exit. It allows hosts to schedule visits, send digital invitations, and generate QR-based visitor passes, enabling visitors to complete registration before arrival and reduce wait times. The system supports 10 configurable workflows across host-initiated, visitor-initiated, and walk-in scenarios, combining automated e-gate access, self-service registration, and security-verified entry.

These workflows are designed to balance convenience and security, allowing organizations to adapt visitor processes to operational needs and risk levels. This flexibility supports diverse environments such as corporate offices, residential complexes, and critical infrastructure, while maintaining a secure and auditable record of visitor activity.

AIInsights - Analytics & Intelligence

AIInsights analyzes access control data to provide clear visibility into security and facility operations. It processes system logs and events to highlight patterns, unusual activity, and potential risks.

The dashboards present insights in a simple visual format, helping security and operations teams understand system performance and make informed decisions.



GreenID - Identity & Credential Management

GreenID enables digital identity and mobile credential management across facilities, allowing organizations to issue mobile passes, dynamic QR codes, wallet-based credentials, virtual identity badges, and e-business cards.

It also supports mobile visitor and attendance workflows, including invitations, approvals, geo-fenced punch-in/out, leave requests, and regularization. Users gain secure smartphone access, reducing reliance on physical cards and printed business cards, improving convenience.

Security & Compliance

Security and compliance are integral to IDCUBE's Access360 platform. The system incorporates cybersecurity controls, encrypted communication, and platform hardening to protect identities, credentials, and access data.

Access360 also aligns with recognized security standards and regulatory practices to support secure and compliant access management environments.

Data Protection & Privacy

IDCUBE ensures data protection and privacy through secure data handling and controlled access to sensitive information.

Access360 stores data in encrypted form to protect it from unauthorized access and applies role-based privilege management to control who can view Personally Identifiable Information (PII). These measures help organizations safeguard identity data and maintain responsible handling of personal information.

Certifications

IDCUBE's product suite aligns with recognized global security and data protection standards. The platform supports compliance with SOC 2 Type II, GDPR, and ISO 27018, and undergoes Vulnerability Assessment and Penetration Testing (VAPT) to identify and address security vulnerabilities. These certifications and security assessments help ensure strong data protection, privacy, and system reliability.



Clientele

IDCUBE serves **5,000+ customers worldwide**. The solutions are used by organizations across diverse sectors, including enterprise workplaces, banking, infrastructure, hospitality, industrial facilities, and commercial real estate. The platform supports environments where secure access, operational control, and scalability are essential, enabling organizations to manage identities and access across their facilities.

Partner Ecosystem

The platform integrates with a broad ecosystem of technology partners across access control hardware, biometric systems, credentials, and enterprise applications. It works with multiple controller platforms, biometric technologies, and security systems, allowing organizations to build access control environments using the devices and technologies that best fit their infrastructure.



Global Presence

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