PHYSICAL ACCESS CONTROL ANDVIDEO



Enhance your security backbone with our award-winning, trusted physical security capabilities.

Discover end-to-end, feature-rich physical access control, video intelligence, and credentialing solutions that fit your unique business needs.





Industry Solutions

We work with more than 5,000 customers and 400 partners. From airports to seaports, critical infrastructure to government agencies, hospitals to schools, start-ups to corporations, we protect the people and places that power our lives.



EDUCATION



AIRPORTS



CORPORATE CAMPUSES



DATA CENTERS



















HIGH SECURITY MADE SIMPLE

End-to-End Security

Secure, prevent, detect, and protect, inside and out. Our physical access control and video intelligence solutions provide the highest security at the lowest cost.

Velocity Vision and Vision AI

Velocity Vision is a unified, open-platform video management system (VMS) built to provide a data-enabled security solution delivering intelligence in a single-pane-of-glass view. Vision AI enables Velocity Vision with low-cost, high-performance video analytics.

Velocity Access Control

Our integrated security management system manages access control and security operations in hundreds of different facilities, from single high secure rooms to multi-building, multi-location campuses.

Velocity Central

The situational platform combines access control, video surveillance, intrusion, fire, intercom, and building management solutions into a single edge to core command and monitoring environment.

Enterprise Hirsch Controllers

Physical access Mx Controllers feature scalable, networked, open-architecture designs that control the security of one or multiple doors

Enterprise Hirsch Expansion Boards

Our physical security hardware carries an implied reliability factor. Government-grade Hirsch enterprise expansion boards are trusted and easy to install.

Physical Access Readers

Strong authentication, FICAM compliance, and frictionless mobile options mean our physical access readers provide the high-security technology you need today while preparing you for the future.

IT-Centric access control

We offer on-premises and cloud-based access control, Access Control as a Service (ACaaS), and telephone entry systems for enterprise and small-to-medium sized businesses (SMBs).

SMB Access Control

SMBs trust our reliable security management solutions to connect and manage IT-centric physical access hardware and software.

Cloud-Based Access Control

Cloud-based, subscription-model ACaaS solutions allow security management from anywhere, on any device, at any time.

Mobile Access Control

Our mobile access solutions make frictionless physical access possible using technology like GPS and Bluetooth without the need to present a physical credential.

Telephone Entry Systems

The full range of intelligent, integrated, comprehensive telephone entry systems and visitor management solutions are ideal for every type of residential and mixed-use property, including apartments, condominiums, and office buildings.



Credentials

Our credentials, IDs, and smart cards verify the identity of employees, temporary workers, and visitors. The portfolio features form factors for physical or logical access control, converged access, transit payment, brand protection, time and attendance, and cashless vending.

Credentials for Physical Access Control

From enterprise to government use cases, enable employees, temporary workers, and visitors with our portfolio of proximity and high-security credentials for physical access control.

Credentials for Converged Access Control

Protect identities from door to data with our credentials for converged access control. A single credential, available in multiple form factors, can provide access to buildings and IT systems.

uTrust FIDO2 Security Keys

Our uTrust FIDO2 Security Keys deliver strong multi-factor authentication for individuals, government agencies, and businesses. Put your trust in Identiv to eliminate easily compromised passwords.



Our Affiliations

















