

# Hirsch Velocity Cirrus

## Cloud-Based ACaaS Solution



Identiv's Hirsch Velocity Cirrus is a cloud-based integrated software platform that manages access control and security operations from single high secure rooms to multi-building, multi-location campuses. Control doors, gates, turnstiles, elevators, and other building equipment, monitor users as they move around a facility, prevent unwanted access, maintain compliance, and provide a robust audit trail. And, because Velocity Cirrus is a secure, cloud-based solution, this control is available from any computer, anytime, anywhere.

### Access Control as a Service

As a hosted Access Control as a Service (ACaaS) solution, Velocity Cirrus is constantly maintained on the latest iteration of Identiv's world-class physical access software platform without the need to ever upgrade or apply patches. Designed and built from the ground up, Velocity Cirrus delivers unsurpassed security, interoperability, and greater expansion and flexibility options designed to accommodate the evolution of security technology while meeting the needs of even the most complex business, personnel, and facility requirements. Velocity Cirrus provides full compatibility with the latest hardware in Hirsch's Mx Controller product line and supports the latest versions of Microsoft Windows and SQL Server and supports the latest network of encryption protocol (TLS).

### Access from Any Computer, Anytime, Anywhere

Velocity Cirrus allows administrators and operators to access real-time system information, enrollment, and control functionality through a compatible browser on almost any device. This provides mobility options for security and facility personnel, allowing administrators and users to access the full capabilities of Velocity Cirrus via computers or mobile devices.

### Built Hirsch Tough

Velocity Cirrus builds on the Hirsch product legacy while maintaining the management environment that has received countless accolades for its robust architecture, full feature set, and ease of use. The modular user interface is retained so that users with Velocity thick-client experience will easily transition to this cloud-based ACaaS version. For new users, the intuitive interface is supported by a comprehensive set of tutorials and help files. Performance enhancements throughout the product enable faster access to administrative views, including animated floor plans and alarm monitoring.

### Core Features

Feature	Description
Government-grade secure connectivity from server to panels	Building on Hirsch's robust history of protecting the most secure government facilities, Velocity Cirrus provides secure connectivity between cloud servers on onsite equipment
Supports full range of Hirsch Mx Controller hardware features	<ul style="list-style-type: none"> <li>• Users: Standard 4,000, expandable to 132,000</li> <li>• Events: Standard 1,500 events and 1,500 alarms; exandable to 20,000 events and 2,000 alarms</li> <li>• Control zones: 256</li> <li>• Door groups: 128</li> <li>• Holiday schedules: 4 (366 days x 2 years)</li> </ul>
Alarm viewer	Monitor and acknowledge active system alarms, such as Forced Entry, DOTL (door open too long), and more
Event viewer	View system events as they occur with as much granularity as desired
Enrollment manager	Comprehensive enrollment tool for managing individuals, groups, and their credentials
Customizable reports	Choose from over 60 reports that allow administrators to customize multiple parameters to extract information from the system's usage and history

## Core Features

Feature	Description
Customizable threat levels	Define and manage unique threat levels and determine how credentials and door groups are affected to accommodate a wide range of situations
Anti-passback and timed anti-passback	Protect against credentials being passed back from the secure side of a door to allow unauthorized access, while offering flexible control to accommodate a variety of business policies
Industry-leading reader compatibility	Velocity Cirrus and the Hirsch platform accommodates an incredible range of reader industry-standard hardware, including Wiegand and OSDP readers, biometric readers, and readers to accommodate a variety of credential formats

## Part Numbers

Services	Name	Description
VEC-CORE4	Velocity Cirrus ACaaS Core License	Velocity Cirrus ACaaS Core License — Velocity Cirrus is our web-based cloud solution that allows for access, configuration, and control of Hirsch Velocity and PACS hardware without the need for an onsite server. The Velocity Cirrus Core license Includes support for unlimited web client connections, up to 4 doors and 10 card-holders.
VEC-1DR	Velocity Cirrus ACaaS 1-Door License	Velocity Cirrus ACaaS Door License — Add-on license for Velocity Cirrus. Adds a single door to a current Velocity Cirrus system. Requires active VEC-COR4 service.
VEC-8DR	Velocity Cirrus ACaaS 8-Door Licenses	Velocity Cirrus ACaaS Door Licenses — Add-on license for Velocity Cirrus. Adds 8 doors to a current Velocity Cirrus system. Requires active VEC-COR4 service.
VEC-10CH	Velocity Cirrus ACaaS 10 Card Holders Add-On	Velocity Cirrus ACaaS — Add-on license for Velocity Cirrus. Adds 10 card-holders to a current Velocity Cirrus system. Requires active VEC-COR4 service.
VEC-100CH	Velocity Cirrus ACaaS 100 Card Holders Add-On	Velocity Cirrus ACaaS — Add-on license for Velocity Cirrus. Adds 100 card-holders to a current Velocity Cirrus system. Requires active VEC-COR4 service.

Identiv (NASDAQ: INVE) is a global provider of physical security and secure identification. Identiv's products, software, systems, and services address the markets for physical and logical access control, video analytics and a wide range of RFID-enabled applications. Customers in the government, enterprise, consumer, education, healthcare, and banking, retail, and transportation sectors rely on Identiv's access and identification solutions. Identiv's mission is to secure the connected physical world: from perimeter to desktop access, and from the world of physical things to the Internet of Everything.

Identiv has offices worldwide. Addresses and phone numbers are listed at [identiv.com/contact](https://www.identiv.com/contact). For more information, visit [identiv.com](https://www.identiv.com) or email [sales@identiv.com](mailto:sales@identiv.com).

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