



Easily View & Search Video with Free Hikvision Software

All-In-One Access Control with Video Verification

HIKVISION

Offering an affordable, all-in-one solution that doesn't require costly or complex third-party integrations, Hikvision's Access Control with Video Verification is an easy-to-use solution with a wide range of features.



Challenges with Traditional Access Control

The goal of access control systems is to better regulate entrances and exits to allow or deny entrance to staff, visitors and vendors. Traditional access control uses a log history function to verify when a person enters or exits a building.

Replacing a lost access control credential is a time-consuming, manual process with traditional access control systems. The traditional process includes searching access control history logs and maneuvering between two different systems—access control and video surveillance footage in order to:

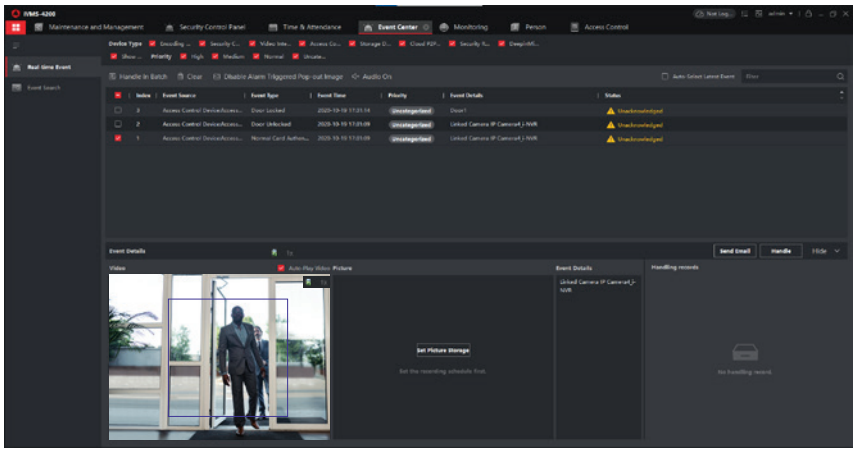
- Discover what time the card was used after being reported missing or stolen
- Searching security system video footage using the time stamp obtained from the access control history log

Hikvision's Access Control with Video Verification streamlines the process of replacing a lost access control credential. Hikvision's video verification combines access control with video security, enabling security personnel to see video footage at the door when a person scans their credential, or when the door opens. Additional configurations are available based on application needs.

Overcoming Access Control Limitations with Hikvision

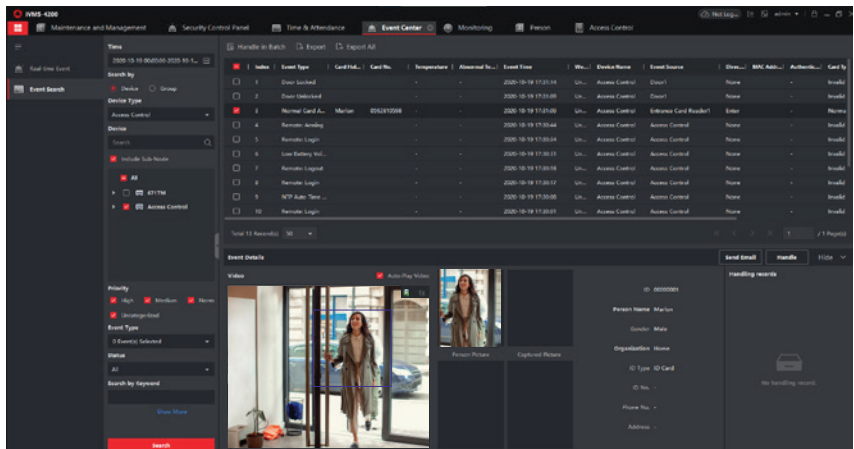
Using a Hikvision IP Camera or TurboHD Camera facing the entrance, paired with any Hikvision NVR or DVR, you can overcome limitations of typical access control systems. Free Hikvision iVMS-4200 software provides easier search and viewing functionality.

Hikvision iVMS-4200 software's standard several search features can be customized for specific applications. Various search features are outlined below.



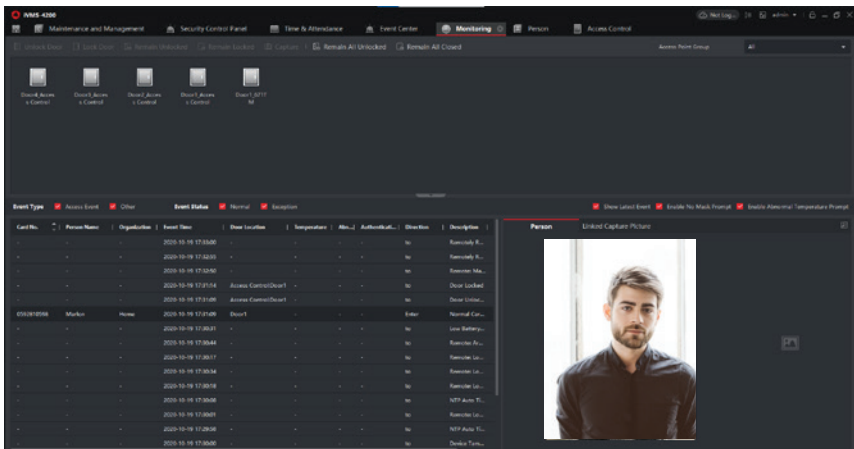
Real-Time Event

When an access control event such as "door unlocked" or "card authentication" is linked to a Hikvision NVR or DVR, the Real-Time Event function will display those activities in the event sequence. Video is generated from the recorder when you click on each event. This expands visibility into access control events and enhances security.



Event Search

When an incident occurs, Hikvision's Event Search function allows the user to search for events during the time of incident for optimum user experience. Free iVMS-4200 software combines access control and video surveillance to deliver a seamless, easy and simple search process by showing the access control event. It also provides event video footage.



Real-Time Monitoring

Hikvision's Real-Time Monitoring function is designed to reduce the risk of an unauthorized person successfully gaining entry with a stolen access control credential. Real-Time Monitoring provides a visual of the authorized entrant photo, enabling a security guard to verify the person's identity upon entrance with a simple click.

Product Showcase

Controllers



DS-K2602-G

Two-Door Access Controller
Supports up to 300,000 Events, 100,000 Cards
4 card readers (RS-485 interface, Hikvision only);
4 card readers (Wiegand interface, W26/34 reader
or custom Wiegand via iVMS-4200 configuration)
Optional Backup Battery (7.0 Ah)
CE, FCC, UL294 ETL Listed



DS-K2604-G

Four-Door Access Controller
Supports up to 300,000 Events, 100,000 Cards
8 card readers (RS-485 interface, Hikvision only);
4 card readers (Wiegand interface, W26/34 reader
or custom Wiegand via iVMS-4200 configuration)
Optional Backup Battery (7.0 Ah)
CE, FCC, UL294 ETL Listed

Terminal



DS-K1T671TM-3XF – Touchless Temperature Screening Access Control Terminal
Supports up to 100,000 Events, 50,000 Persons and 50,000 Cards
7 inch LCD Touch Screen
2MP Dual Wide-Angle Lens w/ IR
Face Mask Detection, Face Mask Alert, Forced Mask Wearing Alert
CE, FCC, UL294 ETL Listed



DS-K1T341BMWI-T – Touchless Temperature Screening Access Control Terminal
Supports up to 100,000 Events, 3,000 Persons and 5,000 Cards
4.3 inch LCD Touch Screen
2MP Dual Wide-Angle Lens
Face Mask Detection, Face Mask Alert, Forced Mask Wearing Alert



DS-K1T671M – Touchless Access Control Terminal
Support 50,000 Events, 5,000 People, 5,000 Fingerprints and 6,000 Cards
7 inch LCD Touch Screen
2MP Dual Wide-Angle Lens
IP65, CE, FCC, UL294 ETL Listed



DS-K1T500S – Video Access Control Terminal
Support 200,000 Events, and 50,000 Cards
2MP/1080p Camera
Remote Door Unlocking on Mobile App
IP65, CE, FCC, UL

Non-HID Card Reader



DS-K1102M(K)
Mifare 13.56Mhz
RS-485 and Wiegand (W26/W34) Protocols
4.76" x 3.41" x 0.55" (121 mm x 86.5 mm x 14 mm)
IP64



DS-K1104M(K)
Mifare 13.56Mhz
RS-485 and Wiegand (W26/W34) Protocols
4.65" x 2.99" x 0.91" (118 mm x 76 mm x 23 mm)
IP65, IK10



DS-K1107M(K)
Mifare 13.56Mhz
RS-485 and Wiegand (W26/W34) Protocols
4.53" x 1.73" x 0.87" (115 mm x 44 mm x 22 mm)
IP65

HID Card Readers



DS-K182HP
Wiegand 26 Protocol
Proximity 125kHz
Up to 5" Reading Range
1.7" x 3.2" x 0.7" (43 mm x 81 mm x 18 mm)
IP67, UL294 ETL Listed



DS-K170HPK
Wiegand 26 Protocol
Proximity 125kHz
Up to 5" Reading Range
1.78" x 6.1" x 0.91" (45 mm x 155 mm x 23 mm)
IP67, UL294 ETL Listed

Product Showcase Cont'd

Enrollment Device



DS-K1F100-D8E
13.56 MHz & 125 KHz
USB 2.0
117 x 67.5 x 14.3 mm (4.61 x 2.66 x 0.56")



DS-K1F820-F
Fingerprint Enrollment
USB 2.0
100 x 48.5 x 35 mm (3.94 x 1.89 x 1.38")

Request to Exit Device



DS-K7P02
90 x 35 x 28.9 mm (3.54 x 1.38 x 1.14")
12V DC, 20 mA (Standby), 50 mA (Working Current)
3 A @ 36V DC, 0.5 A @ 125V AC
NO, NC, COM Contact
Aluminum Panel

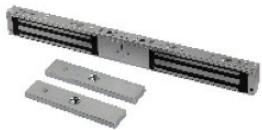


DS-K7P04
90 x 35 x 37.7 mm (3.54 x 1.38 x 1.48")
12V DC, 20 mA (Standby), 50 mA (Working Current)
1 A @ 30V DC, 0.5 A @ 125V AC
NO, NC, COM Contact
Aluminum Panel



DS-K7PEB
Emergency Break Glass
86 x 86 x 50 mm (3.39 x 3.39 x 1.97")
12V DC, 3A
NO, NC, COM Contact

Magnetic Locks & Accessories

	DS-K4H250D 600LBS x 2 Double Door Mag Lock 12V DC & 24V AC 12W		
	DS-K4H250S 600LBS Mag Lock 12V DC & 24V AC 6W		
	DS-K4T100 Electric Bolt Lock 900 mA (Startup Current), 100 mA (Standby)		
	DS-K4H250-LZ LZ Bracket for In-Swing Doors		DS-K4H250-U U Bracket for Frameless Glass Door
	DS-K2M060 Secure Door Control Unit RS-485 Communication Interface Tamper Alarm 12 VDC		
	ICS50-25 13.56 MHz Mifare Format 25 Pack		DS-K7M102-M 13.56 MHz Mifare Format 25 Pack
	DS-K7M151-P 125 kHz Prox Format 25 Pack		DS-K7M153-P 125 kHz Prox Format 25 Pack

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