



**iVMS-4200 AC V1.6.0**

**Release Notes**

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# Chapter 1 Introduction

## 1.1 Overview

iVMS-4200 AC Client software is designed to configure and manage Hikvision devices in a unified and intuitive manner, including video intercom devices and access control devices.

The software provides multiple functionalities including person management, access control, video intercom, time & attendance, etc.

## 1.2 Version

Version	Date
iVMS-4200 AC V1.6.0	2021-06

## 1.3 Components

Component	Version	Date of Release	Latest Version or Not
Network SDK	V6.1.6.40	2021-02-04	No
ISUP SDK	V2.4.0.10	2020-10-10	No

## Chapter 2 What's New

### 2.1 Device Management

#### 2.1.1 Added Feature

In the online device list, supports exporting the information of video intercom devices (door stations, indoor stations, main stations) to the local PC.

### 2.2 Event Center

#### 2.2.1 Added Feature

Supports downloading the video (30s before the event happens) triggered by the event.

### 2.3 Person

#### 2.3.1 Added Feature

Supports getting person information (person details, fingerprint, and card information) from an access control device by entering the employee ID. To support this feature, the access control device should be configured with person information already.

#### 2.3.2 Updated Feature

Supports configuring M1 card encryption for card enrollment stations.

### 2.4 Time and Attendance

#### 2.4.1 Updated Feature

Added the monthly report (full version) to present attendance statistics.

## Chapter 3 Resolved Issues

The following are issues resolved in this version.

No.	Issue Description
1	<p>The event-related pictures cannot be saved to the hard disk C when the username of the Windows system is in Japanese.</p> <p>After solving the issue, the client software is compatible with the Windows system whose username is in Japanese.</p>
2	<p>The desktop icon is not created after installing the client software in Window 10 operating system.</p> <p>After editing the script of the installation package, this issue is solved.</p>
3	<p>When adding an enrollment station for management, the Device Management page crashes, and cause the displayed status of all devices to be offline.</p> <p>After editing the logic of adding enrollment stations to the platform for management, this issue is solved.</p>
4	<p>When trying to open a door remotely via an access control device (k1t640m) or a door station, the door cannot be opened.</p> <p>After editing the processing logic of opening a door remotely via an access control device (k1t640m) or a door station, this issue is solved.</p>
5	<p>When applying person information to card-based devices such as door stations and access control devices, the client software prompts that the devices are offline.</p> <p>After editing the logic of error code processing, this issue is solved.</p>
6	<p>When obtaining person information from an enrollment station via IP address, the initial value is not added to the version No. of the profile template.</p> <p>After editing the processing logic, the initial value is added to the version No. of the profile template.</p>



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