

### iVMS-4200 AC V1.5.0

**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 Components**

Component	Version	Date of Release	Latest Version or Not
Network SDK	V6.1.5.20	2020-7-27	No
ISUP SDK	V2.4.0.10	2020-10-27	No

## **Chapter 2 What's New**

### 2.1 Event Center

### 2.1.1 Updated Feature

In Event Search module, added 2 event types under Video Intercom Event: Door Open by Force (Door Contact) event and Door (Contact) Open/Close.

### 2.2 Person

### 2.2.1 Added Feature

Supports connecting the card enrollment station to the PC running the client by USB interface. The card enrollment station can be used for applying cards, collecting fingerprints, etc.

### 2.2.1 Updated Feature

Deleted Patrol Card (a card type) when issuing a card to one person.

### 2.3 System Configuration

### 2.3.1 Added Feature

- 1. Added setting retention period for keeping the event information. When the retention period expires, the event record will be deleted automatically.
- 2. Added enabling Save Pictures in Structure Data Format function. When it is enabled, no pictures will be displayed in Event Details field in Event Center. Also, the Delete Registered Picture feild will be available in Person module. If a person's information is applied to the device(s) successfully, the person's picture will be automatically deleted and no picture will be displayed in Basic Information.

# **Chapter 3 Resolved Issues**

The following are issues resolved in this version.

No.	Issue Description
1	The event related pictures are mistakenly saved to the hard disk C in cases such as the computer system is not activated. After solving the issue, the event related pictures are saved in the User file in the hard disk C.

