



iVMS-4200 AC V1.4.0

Release Notes

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Chapter 1 Introduction

1.1 Overview

iVMS-4200 AC Client software is a versatile security management software for video intercom devices and access control devices.

The software provides multiple functionalities including person management, access control, video intercom, time & attendance, etc., for the connected devices to meet the needs of monitoring task. With the flexible distributed structure and easy-to-use operations, the client software is widely applied to the surveillance projects of medium or small scale.

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 Person

2.1.1 Updated Feature

When filtering person, supports reading a person's card by a card reader to get the card No.

2.2 Time and Attendance

2.2.1 Updated Features

1. On the work time configuration page, added the Calculate Break Time into Attended Duration switch. When this function is enabled, break time will be calculated into the overall attendance duration. That is, the actual attendance duration equals to the overall attendance duration (includes break time).
2. On the Setting Department Schedule page and the Setting Person Schedule page, added Flexible Shift Schedule on Weekend. If you check this, the person's attendance on the weekend will be recorded as overtime.

2.3 Others

2.3.1 Updated Feature

Added live view port of video intercom and two-way audio port.

Chapter 3 Resolved Issues

The following are issues resolved in this version.

No.	Issue Description
1	Users cannot reset the passwords of their own accounts. We optimized the permission logic and this problem can be avoided.
2	Fixed the issue that RS-485 parameters are missing on the remote configuration page of turnstile.
3	Fixed the issue that leave information is missing on the attendance report.
4	Fixed the issue that applying changes to device failed after batch importing face pictures.
5	Fixed the issue that after changing device's output mode, the configured RS-485 parameter turn to 0.



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