KD9203 Door Station V2.2.71_build231120 Release Note (2023/12/15)

Device Model Naming rules: M for metal F for Fingerprint T for bigger capacity	DS-KD9203-ME6, DS-KD9203-MFE6, DS-KD9203-MTE6, DS-KD9203-MFTE6 DS-KD9203-E6, DS-KD9203-FE6, DS-KD9203-TE6, DS-KD9203-FTE6
Firmware Version	V2.2.37_231212

Reason of Upgrade

Fix bugs, enhance products quality and meet customers' requirements.

Modified Features

1. Increased the default bitrate of sub-stream from 512 to 2048.
2. Increased the default resolution if sub-stream to 720P

KD9203 Metal Door Station V2.2.71_build231120 Release Note (2023/12/11)

Device Model Naming rules: M for metal F for Fingerprint T for bigger capacity	DS-KD9203-ME6, DS-KD9203-MFE6, DS-KD9203-MTE6, DS-KD9203-MFTE6
Firmware Version	V2.2.71_build231120
iVMS-4200 Version	Latest version

Reason of Upgrade
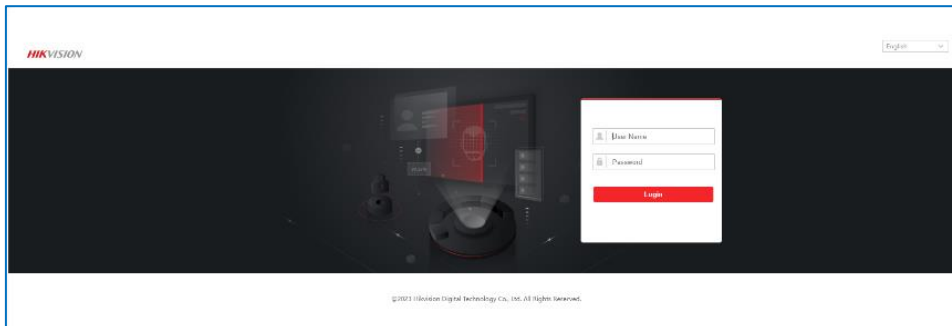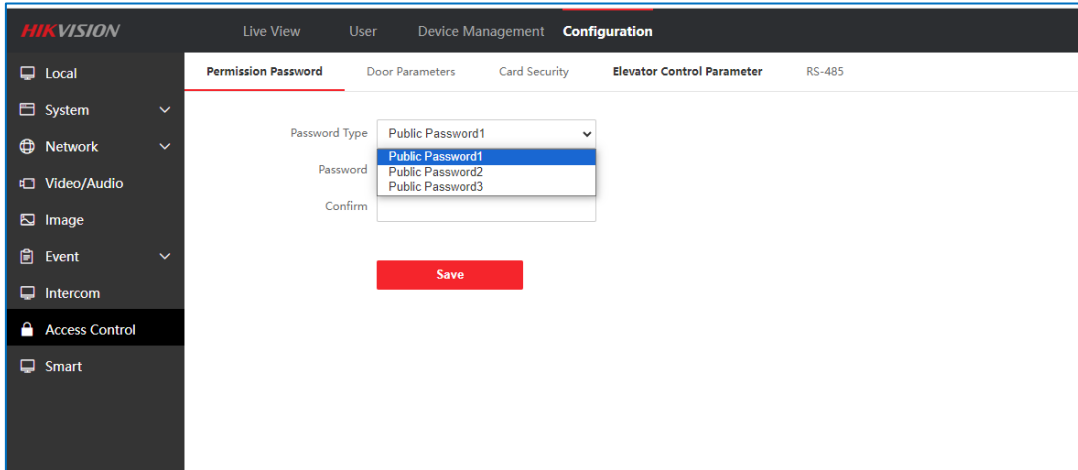New metal door station first time released.

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New Feature

Capacity

	DS-KD9203-ME6	DS-KD9203-MFE6	DS-KD9203-MTE6	DS-KD9203-MFTE6
User	10,000	10,000	20,000	20,000
Face	5,000	5,000	20,000	20,000
Card	50,000	50,000	100,000	100,000
Fingerprint	\	5,000	\	5,000

1. 4.3 inch colorful LCD, 2×2 MP HD camera.

2. Higher protection level, IP65.

3. Multiple authentication methods: card, face, public password, and QR code (only support QR code generated from HikCentral Professional visitor module), and for KD9203-MFTE6, KD9203-MFE6 fingerprint is supported.

4. Internal M1 card reader.

5. 12 VDC power supply.

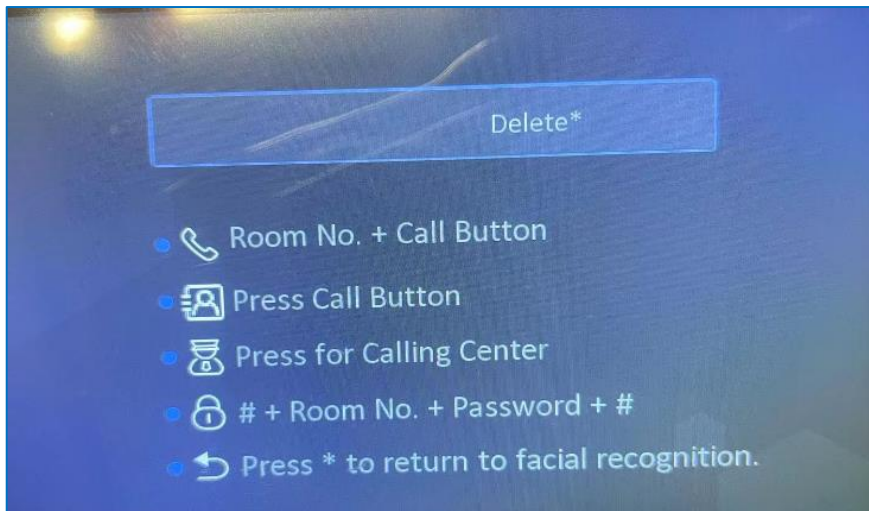6. Supports to log in on the Web.

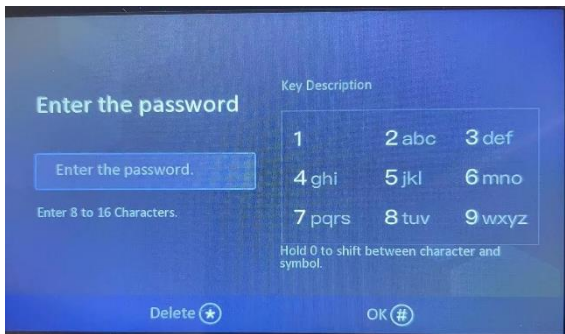
7. Supports 3 public passwords.

8. Up to 5000 users can be added to the device.

9. Press any key the dial indication will be shown on the screen.

10. Press * and # simultaneously, after input the password and the device will enter the admin configuration page.

Notice

We strongly recommend updating the door stations to latest baseline firmware.

For any questions and request for this firmware, please contact our local technical support team.

Note:

- Hikvision reserves the right to change, alter or withdraw the above notification without prior notice.

- Product design and specifications are subject to change without prior notice.

- The Hikvision firmware may contain errors known as errata, which may cause the product to deviate from published specifications. Current characterized errata are available on request.

- Hikvision is not liable for any typing or printing errors.