

# DS-K1T341A Series MinMoe Terminal Release Notes (2022-02-09)

<b>Device Model:</b> DS-K1T341AM	Firmware Version	ARM: ACS_641_AI3_EN_STD_V3.2.30_build211229 ACS_641_AI3_EN_NEU_V3.2.30_build211229
DS-K1T341AMF	SDK	Latest version
Naming Rule: M for M1 card, F for fingerprint	iVMS-4200 Client Version	Latest version baseline

### Reason of Upgrade

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

#### **Modified Features**

1. Fix the issue that the device events exceeds the capability set and the automatic deletion cannot be fully covered;

## DS-K1T341A Series MinMoe Terminal Release Notes (2022-01-04)

<b>Device Model:</b> DS-K1T341AM	Firmware Version	ARM: ACS_641_AI3_EN_STD_V3.2.30_build211223 ACS_641_AI3_EN_NEU_V3.2.30_build211223
DS-K1T341AMF	SDK	Latest version
Naming Rule: M for M1 card, F for fingerprint	iVMS-4200 Client Version	Latest version baseline

#### **Reason of Upgrade**

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

### **Modified Features**

2. Update the driver to be compatible with the new fingerprint module;



## DS-K1T341A Series MinMoe Terminal Release Notes (2021-12-10)

<b>Device Model:</b> DS-K1T341AM	Firmware Version	ARM: ACS_641_AI3_EN_STD_V3.2.30_build211122 ACS_641_AI3_EN_NEU_V3.2.30_build211122
DS-K1T341AMF	SDK	Latest version
Naming Rule: M for M1 card, F for fingerprint	iVMS-4200 Client Version	Latest version baseline

## Reason of Upgrade

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

### **Modified Features**

- 1. Update the driver to be compatible with the new fingerprint module;
- 2. Optimize ISAPI protocol related functions

# DS-K1T341A Series MinMoe Terminal Release Notes (2021-11-15)

<b>Device Model:</b> DS-K1T341AM	Firmware Version	ARM: ACS_641_AI3_EN_STD_V3.2.30_build211110 ACS_641_AI3_EN_NEU_V3.2.30_build211110
DS-K1T341AMF	SDK	Latest version
Naming Rule: M for M1 card, F for fingerprint	iVMS-4200 Client Version	Latest version baseline

### Reason of Upgrade

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

### **Modified Features**



- 1. Fix the device offline issue caused by searching device event from iVMS4200 client through ISUP5.0 protocol;
- 2. Fixed some issues about ISAPI protocol.
- 3. Optimize the connection with HikCentral Professional platform;

## DS-K1T341A Series MinMoe Terminal Release Notes (2021-10-18)

<b>Device Model:</b> DS-K1T341AM	Firmware Version	ARM: ACS_641_AI3_EN_STD_V3.2.30_build210731 ACS_641_AI3_EN_NEU_V3.2.30_build210731
DS-K1T341AMF	SDK	Latest version
Naming Rule: M for M1 card, F for fingerprint	iVMS-4200 Client Version	Latest version baseline

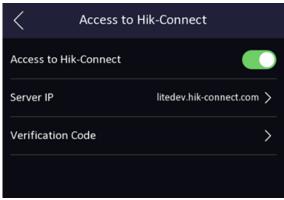
### Reason of Upgrade

Add new function, fix bugs, enhance products quality and meet customers' requirements.

### **New Features**

1. Add Hik-Connect menu in device UI Menu→Comm. The function is disabled in default.

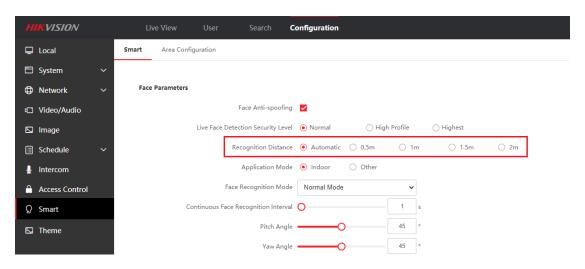




#### **Modified Features**

1. Optimize the wake-up distance of the device screen through the face, and the wake-up distance is consistent with the recognition distance





## DS-K1T341A Series MinMoe Terminal Release Notes (2021-06-23)

<b>Device Model:</b> DS-K1T341AM	Firmware Version	ARM: ACS_641_AI3_EN_STD_V3.2.30_build210609 ACS_641_AI3_EN_NEU_V3.2.30_build210609
DS-K1T341AMF	SDK	Latest version
Naming Rule: M for M1 card, F for fingerprint	iVMS-4200 Client Version	Latest version baseline

## Reason of Upgrade

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

#### **Modified Features**

- 2. Optimize the function of exporting data to U disk.
- 3. Optimize the working mechanism of infrared supplement light.

#### **Customer Impact and Recommended Action**

This update refers to function/compatibility improvement and will take effect automatically after the Date of Change. We are very sorry for any inconvenience of use-habit changes caused by this action. 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.
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