

DS-K1201A Series Card Reader V1.0.0_build231017 Release Note

Device Model: DS-K1201AEF/DS-K1201AMF E for EM card, D for M1, Desfire, Felica K for keypad, B for Bluetooth F for fingerprint, QR for QR code	Firmware Version	ACS_DS-K1201A- 1803A_M2pro_GML_GM_V1.0.0_build20231017
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Reason of Upgrade

Fix bugs.

New Features

Resolve the issue of multiple fingerprint presses by individuals during combination authentication causing subsequent personnel authentication failures.

Access Controller V2.1 Project Release Note (2019-12-25)

		DS-K2600T/DS-K2600-G Series:	
Device Model:		ACS_DS-K260X_ST9_GML_GM_V1.0.0_build191202	
Controller:	Firmware	DS-K1107/08 Series:	
DS-K2600T Series	Version	ACS_DS-K1107-1108_ST4_GML_GM_V2.1.0_build191125	
DS-K2600-G Series		DS-K1201 Series:	
Card Reader:		ACS_DS-K1201F_ST4_GML_GM_V2.0.0_build191114	
DS-K1107/08 Series	SDK	HCNetSDKV6.1.0.20_build201900706_Win32	
DS-K1201 Series	Version		
	iVMS4200	V2.7.3.6 build191119	
	Version		



NOTE:

Controller's firmware is only for 2600T and 2600-G series controller, not compatible with DS-K2600 series controller.

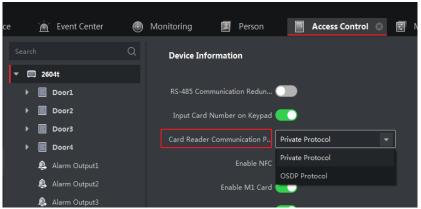
Reason of Upgrade

New controller hardware with new data structure controller firmware.

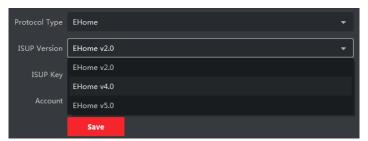
New Features

K2600T/K2600-G Series:

- 1. Person information data structure changes from "based on card" to "based on person ID", now controller can support store ID(32 bytes), name(32 bytes) and card No. together;
- 2. Support OSDP protocol;



3. Support Ehome 5.0 protocal;



- 4. Support ISAPI protocal;
- 5. When enable DST function, the uploading events will contain time zone and DST information;
- 6. Improve fingerprint downloading speed.

K1201 Series:

- 1. Compatible with new 2600T/2600-G firmware;
- 2. Improve fingerprint downloading speed.

K1107/08 Series:

1. Support OSDP protocol. When connect to controller, card reader will automatically choose using private RS485 or standard OSDP according to controller's protocol.



Remarks:

- 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.

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