

DS-K1T671 Series MinMoe Terminal Release Notes (2020-04-09)

Device Model: DS-K1T671M/MF DS-K1T671TMW/TMFW	Firmware Version	ARM :ACS_671_AI3_EN_GM_V3.1.0_build200331 MCU :ACS_DS-K1T671_ST1_GML_GM_V1.0.1_build200331	
Naming Rule: M for M1 card, W for WIFI, F for fingerprint	SDK	HCNetSDKV6.1.0.25_build20190718_Win32_EN HCEhomeSDKV2.2.1.1_build20190410_win32	
	iVMS-4200 Client Version	iVMS-4200 AC(V1.0.3.11_E).exe	

Reason of Upgrade

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

New Features

1. Increase face(user) capacity

	Face	Card (M1)	Fingerprint	Event
DS-K1T671 series	6,000	6,000	5,000(model with F)	50,000
	before (5,000)			
DS-K1T671T series	50,000	50,000	5,000(model with F)	100,000
	before (20,000)			

2. Multiple languages: English, Thai, Indonesian, Spanish, Russian and Arabic

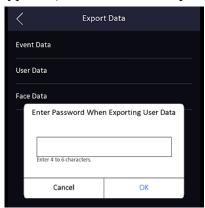


3. Login and configure device in web client via browser to realize person management, parameter configuration, log search and system maintenance;



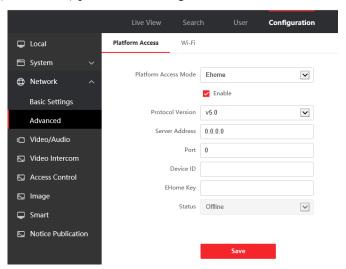


4. Support encryption (4 to 6 characters, optional) for USB import and export data.



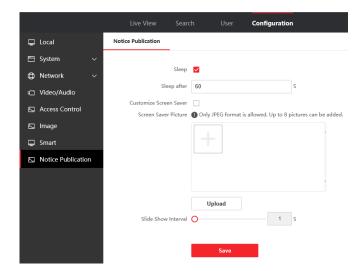


5. Support ISUP 5.0(EHome 5.0) protocol to manage devices located in different locations;

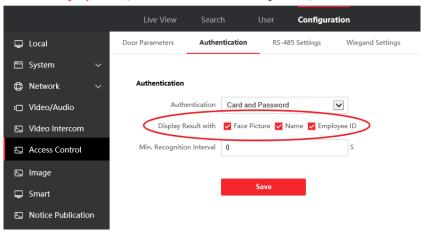


6. Import background pictures, the device will play pictures during standby status

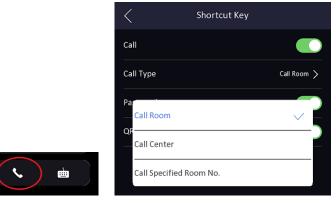




7. Self-defined screen display info (user ID, name and face picture) for authentication result.



8. Self-defined shortcut key (QR Code, Call and Password) on main interface, user can select to call room, call center or specified room number after press call button on main screen.



9. Status bar shows device status in real time, including network status, deployment/arm status, Hik-Connect server connection status.

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Modified Features

1. Optimize new UI style



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

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