HIKVISION

DS-K1T680 Series MinMoe Terminal Release Note
(2020-12-08)

Device Model: DS-K1T680D(F)-E1 DS-K1T680D(F)W DS-K1T680D(F)G DS-K1T680D(F)G1 Naming Rule: D for M1 card, Desfire card, Felica card E1 for POE W for Wi-Fi F for fingerprint G1 for 3/4G, supported in Australia, Taiwan (China) and Latin America; G for 3/4G, supported in Europe, the Middle East, Africa, India, and Most Areas of Asia-Pacific (excluding Japan and Taiwan (China))	Firmware Version	ARM ： ACS_680_AI3_EN_STD_V3.1.2 _build201127 ACS_680_AI3_EN_NEU_V3.1.2 _build201127
	SDK	HCNetSDKV6.1.5.15_build2020 0713_win32_EN
	iVMS-4200 Version	iVMS-4200 AC(V1.0.3.17_E).exe

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

New Feature
1. Support dual backup to avoid upgrade and bricking
2. Add turning on the infrared light step when booting, and improve the user experience

Modified Features
1. Fix the message format problem of ISAPI access control event capability set
2. Optimize the translation of mask-related menus in Russian language
3. Improve face recognition algorithm to reduce misidentification of non-face objects
4. Optimize the web page preview effect in WIFI environment
5. Optimize 4G frequency and improve communication effect

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.