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Release

2023-06-08

Devices with the new BLE chip and the SE processor cannot downgrade to a lower version after upgrading the firmware to v1.5.0 or higher.
Devices with existing BLE chips and SE processor can be downgraded to a lower version.
For more information, check the serial number of the device and contact the Suprema (supremainc.com).

New Features and Improvements

1. Supports a new SE processor and new firmware.
2. Improved the structure to prevent authentication fail caused by broken database or cache memory.
3. Improved to select and update only the desired information when updating user information. (Compatible with BioStar v2.9.0 or higher)

Bug Fixes

1. When authenticating with a BLE mobile card running on iOS, authentication fails and the device restarts intermittently. (Affects version: v1.0.0)
2. Card authentication performance being slower than the previous versions. (Affects version: v1.5.0)
3. Improved the OSDP ID to also be deleted when a security tamper occurs on the device connected as a slave. (Affects version: v1.0.0)
4. When using the card to authenticate to the device, the card that was normally authenticated fails intermittently. (Affects version: v1.0.0)
5. Applying an invalid custom resource causes the device to restart. (Affects version: v1.0.0)
6. Deleting all users included in an access group in BioStar 2 does not delete the access group from the device's user information. (Affects version: v1.0.0)
7. Device does not recognize certain HID iCLASS Seos cards. (Affects version: v1.0.0)
8. When the LAN cable connected to the device is disconnected and reconnected, it takes a long time for IP to be assigned by DHCP. (Affects version: v1.0.0)
9. Door Locked event occurs when input signal gets detected while configured to Arm/Disarm by input signal. (Affects version: v1.0.0)
10. Intermittently, the door does not open even if authentication succeeds when the door uses the

slave device's relay. (Affects version: v1.0.0)

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