Table of Contents

Version 1.4.1 (V1.4.1 240319)	
Release	
Bug Fixes	

Fix Me! This page is not fully translated, yet. Please help completing the translation. (remove this paragraph once the translation is finished)

Version 1.4.1 (V1.4.1_240319)

Release

2024-03-20

Devices with the new BLE chip cannot downgrade to a lower version after upgrading the firmware to v1.3.1 or higher.

Devices with existing BLE chips 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. Added new model.
- XP2-MAPB
- 2. Improved to select and update only the desired information when updating user information. (Compatible with BioStar v2.9.0 or higher)
- 3. Supports Custom Smart Card Layout.
- 4. Supports a new BLE (Bluetooth Low Energy) chip.
- The BLE chip parts of the hardware have been changed, and the firmware has been upgraded to be compatible with both the existing and new BLE chips.
- **5.** Improved synchronization to complete if user enrollment fails when synchronizing multiple users to the device in BioStar 2.
- 6. Improved smartcard output byte order setting.
- When using Wiegand or OSDP output, it is improved to be affected by the smartcard output byte order when the Wiegand output information is set to send user ID.

Bug Fixes

1. Device does not recognize some MIFARE Classic cards. (Affects version: v1.0.0)

- 2. When running the Device Manager application v1.1.8 on iOS, certain devices do not connect. (Affects version: v1.3.1)
- 3. Device abnormally restarts when changing the device's Network settings in BioStar 2. (Affects version: v1.0.0)
- 4. Authentication fails when authenticating with a DESFire AoC while the device is connected as a slave. (Affects version: v1.0.0)

From:

https://kb.supremainc.com/knowledge/ -

Permanent link:

https://kb.supremainc.com/knowledge/doku.php?id=en:xp2_revision_note_141&rev=1711602606

Last update: 2024/03/28 14:10