Table of Contents

Version 1.2.0 (V1.2.0_221209)	1
Release	1
New features and improvement	1
Bug Fixes	1

/

Version 1.2.0 (V1.2.0_221209)

Release

2022-12-13

New features and improvement

- 1. Supports activating licenses for use of specific features on devices.
- $\label{eq:QR} \textbf{QR} \ \textbf{code recognition and authentication support using the camera.}$
- 3. Supports setting the byte order for smart cards.
- Supports setting the byte order of data to be output to Wiegand or OSDP.
- 4. Separated the log related to door unlock.
- Door Unlocked (Exit Button)
- Door Unlocked (By Operator)
- 5. Added relay deactivation option for exit button input.
- Added the option to set the door open request log to occur but the relay not to operate when the exit button is pressed.
- 6. Added the Use QR as card option.
- Supports selecting whether to allow authentication when the QR data scanned by the device is the same as the card data issued to the user.
- 7. Improved to select and update only the desired information when updating user information.
- 8. Improved the font size of the toast message.

Bug Fixes

1. Global APB behavior for the same input was different depending on firmware version (Affects version: v1.0.0).

2. When communicating with a 3rd party control panel via OSDP, the device does not respond to the Device Capabilities command (Affects version: v1.0.0).

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

3. When communicating with a 3rd party control panel via OSDP, the device incorrectly responds as 'Inactive' when receiving the Input Status Request command while the input port is grounded (Affects version: v1.0.0).

4. When communicating with a 3rd party control panel via OSDP, the device does not respond to the Output Status Report command while the relay reacts to it (Affects version: v1.0.0).

5. When communicating with a 3rd party control panel via OSDP, the device incorrectly responds as 'Inactive' when receiving the Output Status Request command while the relay status is 'On' (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. When using the card to authenticate to the device, the card that was normally authenticated fails intermittently (Affects version: v1.0.0).

8. Added code to prevent authentication fail caused by broken database or cache memory (Affects version: v1.0.0).

9. User name, ID, and message overlap when applying **Device Private Msg.** using SDK (Affects version: v1.0.0).

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

Permanent link: https://kb.supremainc.com/knowledge/doku.php?id=en:xs2_revision_note_120&rev=1672026880

Last update: 2022/12/26 12:54