

# Table of Contents

Version 1.3.1 (V1.3.1_180523) .....	1
Release .....	1
New Features and Improvements .....	1
Bug fixes .....	1

# Version 1.3.1 (V1.3.1\_180523)

## Release

2018-06-20

## New Features and Improvements

1. In a device with an LCD, the user name is displayed on the LCD when authentication is successful even when connected in slave mode.
2. Support OP6 fingerprint sensor.
3. Support for connecting new devices.
  - BioLite N2(BLN2-PAB), XPass D2(XPD2-GDB, XPD2-GKDB)

## Bug fixes

1. Issue where the bypass does not work when authentication with AoC in Wiegand output.
2. Issue where event logs and real-time logs are not uploaded normally to BioStar 2.
3. Problem that relay state is not maintained when reconnecting a device connected by RS-485.
4. Issue in which the door relay status operates as On when the device is reconnected after starting and ending the Schedule Unlock with the door relay device disconnected.
5. Problem that does not proceed to the next step even though you enter the OK button after setting the daylight saving time.
6. Problem that the device's time is kept in daylight saving time even after the set daylight saving time is over.
7. Modified that the Job code can not be enter without using the time attendance menu.
8. Problem that the same voice announcement is played when the intrusion arm and disarm.
9. Issue where ID authentication works normally even though the device is set to lock when APB alarm occurs after dual authentication and APB setting.
10. Problem that when a card is scanned in a fingerprint or PIN input situation, it is operated as a

card authentication after the authentication timeout.

11. Problem that the time zone is not initialized even if the factory reset is performed while secure communication and data encryption key are in use.
12. Issue where if the authentication is successful when the device set as door relay is disconnected, the relay will operate according to previous value after reconnection of the device.
13. Issue where the device restarts when authenticating with an unregistered fingerprint.

From:

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

Permanent link:

[https://kb.supremainc.com/knowledge/doku.php?id=en:bsl2\\_revision\\_note\\_131](https://kb.supremainc.com/knowledge/doku.php?id=en:bsl2_revision_note_131)

Last update: **2021/05/17 14:07**