Table of Contents

Version 1.2.0 (V1.2.0 190715)	1
Release	
Bug fixes	1

Version 1.2.0 (V1.2.0_190715)

Release

2019-07-16

New Features and Improvements

- 1. OSDP Standardization
- Improved to comply with OSDP V2.1.7 protocol when connecting with 3rd-party controllers.
- 2. Supports options for selection by card type.
- 3. Improves each key value to be output whenever a key is pressed when communicating with Wiegand.

Bug fixes

- 1. In the card + PIN authentication mode, if the Auth Timeout is exceeded, the PIN that was already entered is not initialized.
- 2. When the status of Intrusion Alarm Zone is Arm, if the connection with the master device is lost, the LED status indicator does not work in normal color.
- 3. When the device is connected to RS-485 with the default key, the device operates as Wiegand.
- 4. Authentication fails if a user enters the card ID on the keypad when the byte order is set to LSB.
- **5.** If the device is connected to a third-party controller, the device cannot transfer card data without setting the secure session.
- **6.** The LED status indicator does not work in normal color when the device is disconnected from the Device Manager application.

From:

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

Permanent link:

http://kb.supremainc.com/knowledge/doku.php?id=en:xpd2_revision_note_120

Last update: 2021/05/31 08:52

⁻ http://kb.supremainc.com/knowledge/

⁻ http://kb.supremainc.com/knowledge/