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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.

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