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Release

2025-10-21

- After upgrading the firmware to v1.2.0, it is not able to downgrade to an earlier version of the firmware.
- For more information, check the serial number of the device and contact the Suprema (https://supremainc.com).

New Features and Improvements

- 1. Supports the **Master Admin** setting, which grants full administrator privileges.
- 2. Reflects global cybersecurity standards and the latest security requirements.
- 3. Added identification code to support recognition of the latest cards.
- DESFire EV3
- 4. Improved time synchronization behavior between server and devices.
- 5. Improved keypad UI when entering username or ID.

Bug Fixes

- 1. When using **Device** \rightarrow **Server** mode, the server IP address is reset if the connection to the DHCP server fails. (Affects version: v1.0.0)
- 2. When a user with more than two cards enrolled attempts card authentication to the Wiegand output device, the ID of a card other than the authenticated card is output. (Affects version: v1.0.0)
- 3. Arm/Disarm actions did not operate correctly on specific Supervised Input port of the DM-20

connected as a slave. (Affects version: v1.0.0)

- 4. Each time the **Device Info** menu is opened, the **WiFi MAC** address is displayed differently. (Affects version: v1.1.0)
- 5. Wiegand format card data of 25 bits or less is not recognized. (Affects version: v1.0.0)
- 6. When multiple devices are connected to a third-party control panel, rebooting one device causes the RS-485 connections of the other devices to be disconnected. (Affects version: v1.1.0)
- 7. After a firmware upgrade, authentication failure occurs with the previously used cards. (Affects version: v1.1.0)

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