Table of Contents

Version 1.1.4 (V1.1.4 220805)	
Release	
•	1

Version 1.1.4 (V1.1.4_220805)

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2022-08-05

XS2-APB, XS2-QAPB and XS2-OAPB types of X-Station 2 model support HID iClass card type through SE processor.

For devices with the new SE processor, after upgrading the firmware to v1.1.4 or higher, you cannot downgrade to a lower version and downgrade the firmware customized in the lower version.

Devices with existing SE processor can be downgraded to a lower version.

For more information, check the serial number of the device and contact the Suprema. (supremainc.com)

New Features and Improvements

- 1. Improved the OSDP ID to also be deleted when a security tamper occurs on the X-Station 2 connected as a slave device.
- 2. Supports the dual SE processor.

Bug Fixes

- 1. When the LAN cable connected to the device is disconnected and reconnected, it takes a long time for IP to be assigned by DHCP (Affects version: v1.0.0).
- 2. Intermittent Mobile Card not authenticating (Affects version: v1.0.0).
- Improved BLE Micom Firmware and BLE Recovery RFCore.
- 3. Master device reboots when you modify the number of Floor in a Zone > Scheduled Unlock (Affects version: v1.0.0).
- 4. The modification is not applied when setting the Intelligent Slave-related settings in the detailed information of registered devices in BioStar 2 (Affects version: v1.1.2).
- Intelligent Slave: A function that enables 1:1 or 1:N matching directly from the Suprema device and

transmits the authentication result as OSDP card data to the third-party controller.

- 5. Recently issued iClass Seos card from HID not recognized by device (Affects version: v1.0.0).
- 6. Device reboots when card is continuously authenticated (Affects version: v1.0.0).

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