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Version 1.2.0 (V1.2.0_231005)

Release

2023-10-05

New features and improvement

1. Supports **Template on Mobile**.
2. Improved face anti-spoofing performance when **Operation Mode** is set to **Fusion Matching** and **Fake Detection** is set to **Normal**.
3. Fixed strings in the **Use QR as Card** menu.
4. Separated event code for QR authentication.
5. Added Voice Instruction.
6. Updated Japanese regulatory certification electronic notation.

Bug Fixes

1. The **Server URL** for device's **Device ▶ Server Connection** in BioStar 2 does not appear on the device configuration. (Affects version: v1.0.1)
2. Authentication result does not appear when authenticating with entering ID followed by an action returning to home screen after entering the menu as an administrator. (Affects version: v1.0.0)
3. The screen overlaps when swiping to scroll the Event Log list screen. (Affects version: v1.0.0)
4. When authenticating with ID + PIN on a device connected as a slave, the user ID is displayed but the user name is not displayed. (Affects version: v1.1.1)
5. Firmware upgrade succeeds with an invalid resource file. (Affects version: v1.0.0)
6. When upgrading firmware, resource file included in the firmware does not get updated. (Affects version: v1.0.0)
7. When user information is sent from BioStar 2 to a master device that does not have 1:N authentication mode, 1:N authentication fails on the device connected as a slave. (Affects version: v1.0.0)
8. Restart log is not logged in the device's **Event Log** when the master device is restarted. (Affects version: v1.0.1)
9. The device turns off when the user **Format Card** in BioStar 2. (Affects version: v1.0.0)
10. Device freezes or restarts when continuously authenticating with an EM card. (Affects version: v1.0.0)
11. When devices are connected as a master-slave and the door is deleted and added again, the door does not open even if authentication has succeeded with the device connected as a slave. (Affects

version: v1.0.0)

12. Fixed string for scheduled lock zone violation. (Affects version: v1.0.0)

13. Fixed smartcard output byte order setting. (Affects version: v1.1.0)

- When using Wiegand or OSDP output, it is fixed to be affected by the smartcard output byte order when the Wiegand output information is set to send user ID.

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