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🔲🔲 1.4.1 (V1.4.1_210511)

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2021-06-01

Bug Fixes

1. Card data were output with the wrong BitCount while the device was communicating with a 3rd party controller via OSDP. (Affects version: v1.0.0)

2. While the device was communicating with a 3rd party controller via OSDP, the device connected as a slave responded that it supported transparent mode by OSDP_PDCAP even though it did not actually support that mode. (Affects version: v.1.0.0)

3. It was not able to communicate with a 3rd-party controller via OSDP with the default key before network initialization. (only for devices released with the firmware version 1.4.0 or later) (Affects version: v1.4.0)

4. It was able to communicate using default keys after changing the key settings when the device was connected to a 3rd-party device via OSDP. (Affects version: v1.3.0)

5. After initializing the slave device's settings, it was not able to connect it to a 3rd-party controller. (Affects version: v1.0.0)

6. Secure communication was not available by using the default key after downgrading firmware to version 1.3.1 or below which does not support encryption. (Affects version: v1.4.0)