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2021-04-12

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: v.1.0.0)
2. The LED indicator lighted up in cyan when setting it to blue while the device was communicating with a 3rd party controller via OSDP. (Affects version: v.1.0.0)
3. Modified to output 4 bits for each key input on the keypad while the device was set as a Wiegand reader. (Affects version: v.1.2.0)
4. The OSDP LED Temporary command did not work properly. (Affects version: v.1.0.0)
5. 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)
6. Improved the function to operate according to Timer Count when setting the Temporary LED while the device was communicating with a 3rd party controller via OSDP. (Affects version: v.1.0.0)
7. A 'Receive Timeout' error occurred with a tamper event while the device was communicating with a 3rd party controller via OSDP. (Affects version: v.1.0.0)
8. When changing the device settings by using the Device Manager while the device was communicating with a 3rd party controller via OSDP, the LED indicator lighted up in blue. (Affects version: v.1.0.0)
9. Delay occurred when reading a smart card that contained credentials which the device did not support while the device was set as a Wiegand reader. (Affects version: v.1.0.0)
10. The LED setting did not reflect changes immediately. (Affects version: v.1.0.0)

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