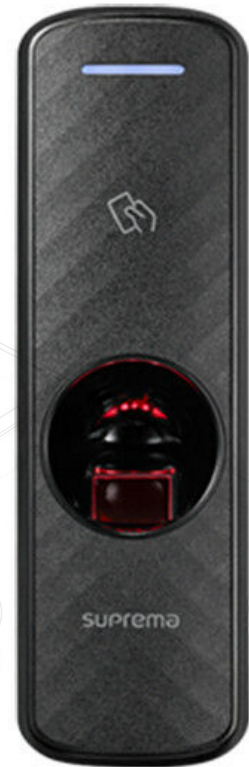


# Suprema BioEntry P2

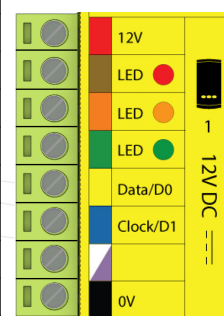
## Overview

The reader was set up via Biostar 2 and was tested using ISO14443A/MIFARE Classic cards, EEPROM 1 kB, UID HEX D6D24B09 and a 32 Bit UID length using Net2 v6.04.9502.5067.

When in Standby the reader emits a solid Blue LED, upon access being granted the LED flashes Green. Upon access being denied the LED flashes Red. A flashing Amber LED indicates the reader is waiting for the 2nd credential to be presented to the reader.



| Cable Pinout  | ACU terminal |
|---------------|--------------|
| NOT USED      | +12V         |
| NOT USED      | Red LED      |
| NOT USED      | Amber LED    |
| NOT USED      | Green LED    |
| Wiegand Green | Wiegand D0   |
| Wiegand White | Wiegand D1   |
| NOT USED      | NOT USED     |
| Wiegand Black | 0V           |



Ensure any unused wires are safely terminated.

For more information visit the manufacturers website:

<https://www.supremainc.com/en/hardware/compact-fingerprint-device-bioentry-p2.asp>

<https://www.supremainc.com/en/support/biostar-2-package.asp>



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