

Suprema Inc.

FCC ID : TKWBEPMTC

-Operational description-

Front



RF card reading part
Place an RF card over the picture

LED
Display current status using seven different colors

Fingerprint sensing part
Place a finger on a sensor surface

LED Status per Color

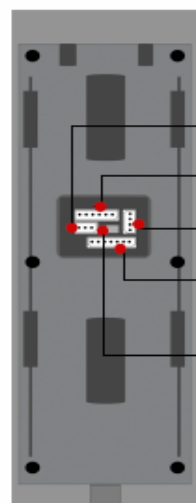
- Green : Authorization Success
- Red : Authorization Fail
- Pink : On Processing
- Flicker Blue/Sky-Blue Color per 2sec : Normal
- Flicker Red/Pink Color per 2sec : Locked
- Flicker Blue/Red Color per 2sec : Initialized Time due to the Internal Battery Discharge
- Flicker Blue/Yellow Color per 2sec : DHCP Fail
- Flicker Red Color per 2sec : Failed, Please contact to your distributor or Suprema
- Flicker Yellow Color per 2sec : Waiting Input
- Flicker Yellow Color per 1sec : Receiving IP Address from DHCP server

Bottom



Star-shaped screw hole for fixing a body to a metal bracket

Back



3 pin connector – wiegand output

5 pin connector – power and RS485

4 pin connector – ethernet (TCP/IP)

7 pin connector – digital input and relay output

DIP switch – RS485 termination setting
(Refer to "RS485 Connection" pages for details)