SecEsafe

Model: SSTTPCB

TTLOCK App Based Relay Module Board

- Turn any electric door into a Smart Bluetooth enabled one.
- Easy management through the TTLock App.
- Provide timed, permanent or one time access.
- Send and revoke access remotely.
- Compatible with TTLock Remotes
- Alexa and Google Home Integrations
- Compatible with TTLock Gateways (Sold Separately)

works with **alexa**

Google Home

TTLock Available on iOS & Android

12V DC Power

The board can be powered using existing 12V DC power coming from the door controller, or powered separately.
(Step-down Converter required for 24V+ DC)
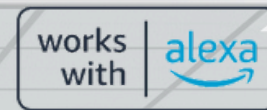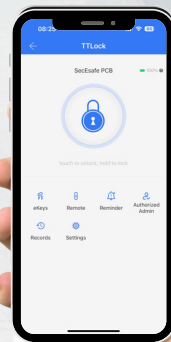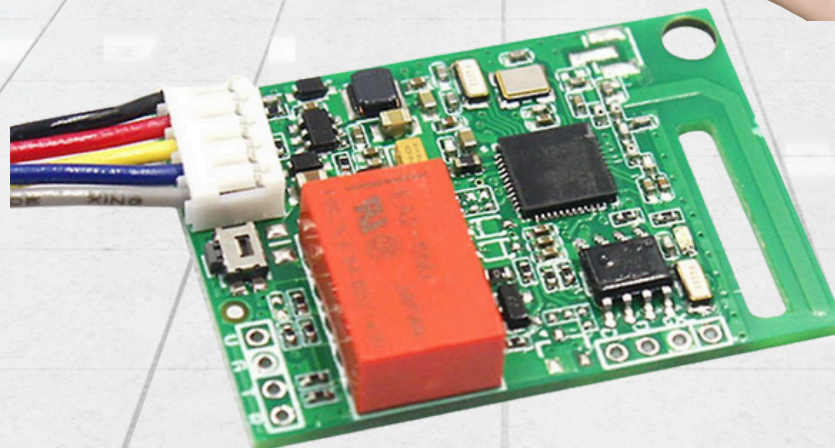
Works With

Auto Doors
Boom Gates
Sliding or Swinging Mortised Gates
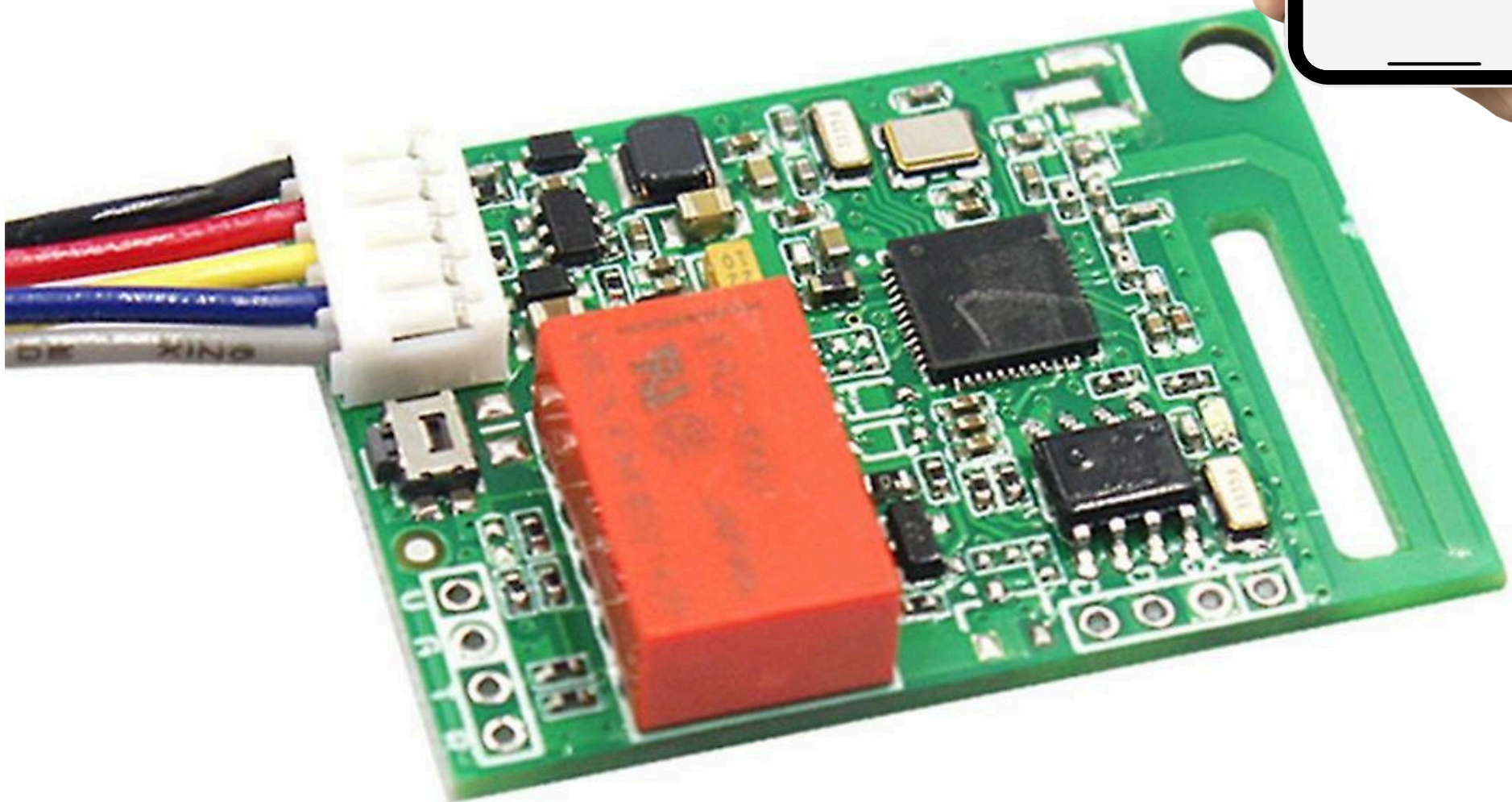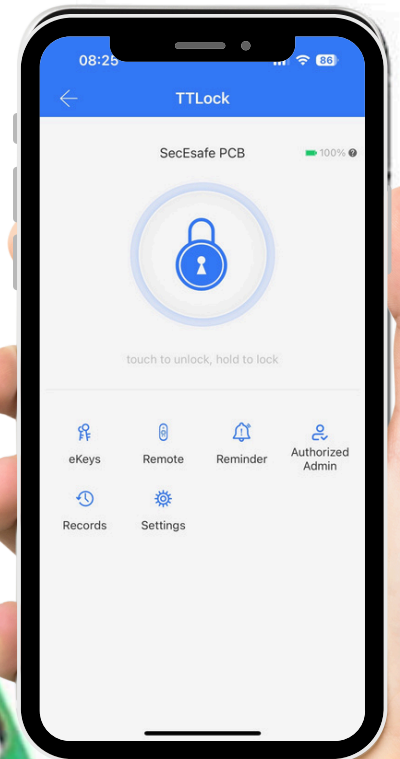Garage Doors
Car Locks
Electric Strikes
Magnetic Locks

- Compliant with Bluetooth 4.0 BLE standard

- Easy Management using TTLock App

- Built in Dry Contact Relay (NO/NC)

- Built in RTC clock chip
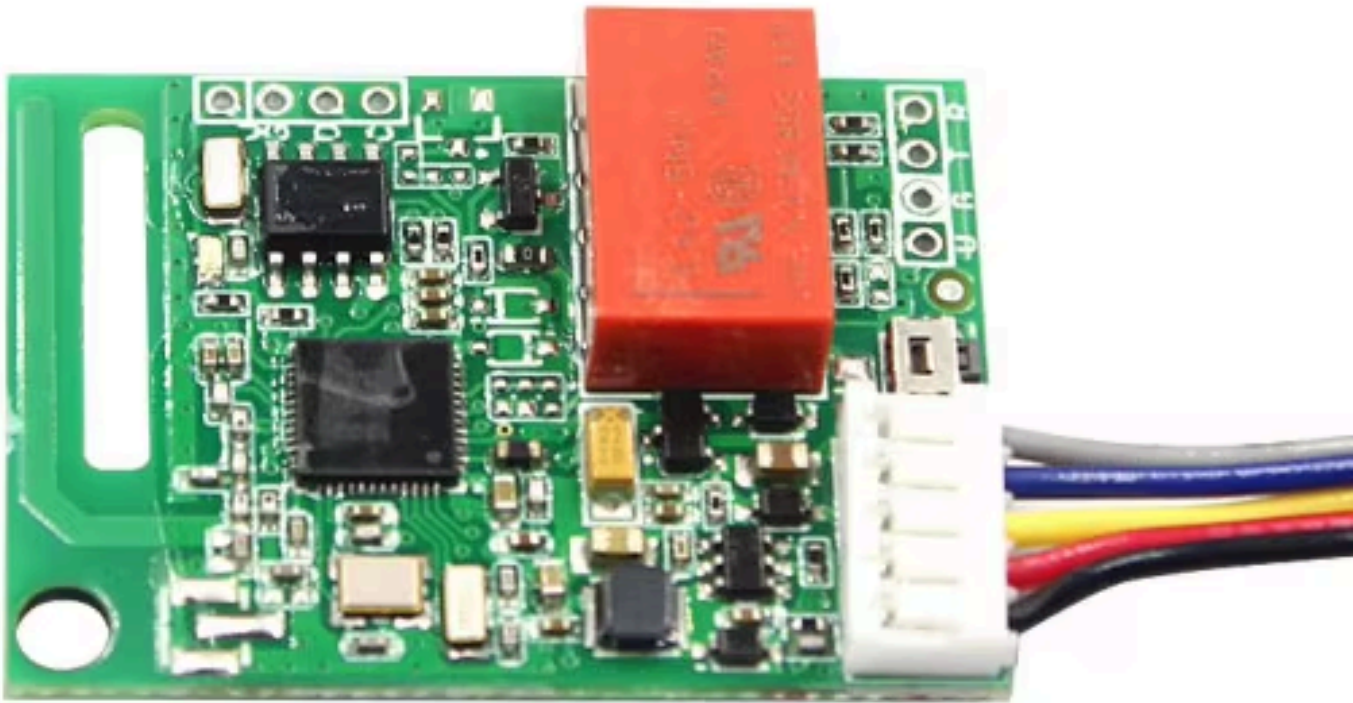
- Built in Antenna

- Temperature Range: -20°C to +70°C

TTLOCK App Based Relay Module Board

Board Wiring Diagram

12V DC power is supplied to Red (+ve)/Black (-ve) wires
Power Supply Sold Separately (12V 1A Plug Pack)

Board can be used in one of two configurations
Normally Open (Fail-Safe - e.g. Fire Door)
Normally Closed (Fail-Secure - e.g. Server Room)

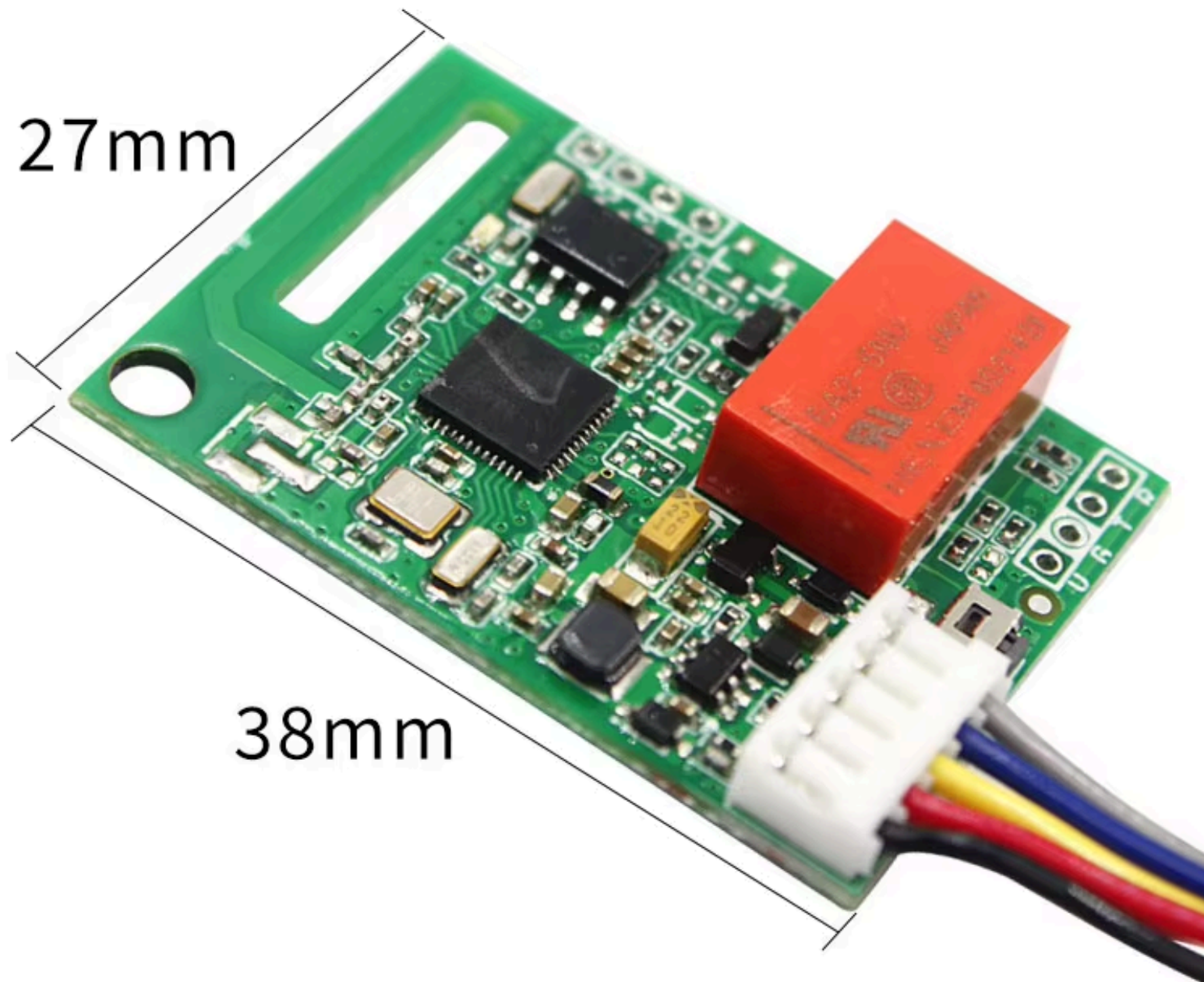|	
Black	GND (-ve)
Red	12V (+ve)
Yellow	NC
Purple	COM
Grey	NO

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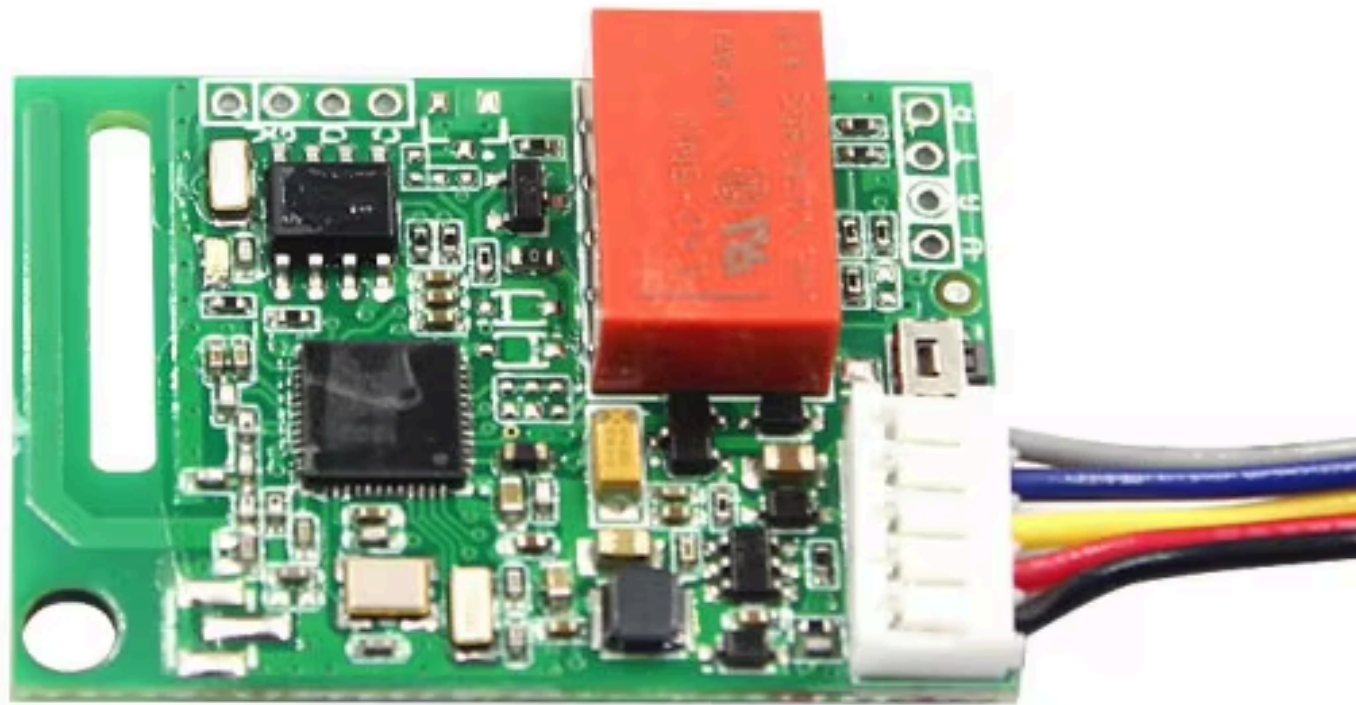## TTLOCK App Based Relay Module Board

Dimensions

27mm

38mm

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TTLOCK App Based Relay Module Board

Works with TTLock EKey, SSBTG2W gateway or TTlock SSR16 Remote

Electric lock
module*1Pcs

WiFi

SecEsafe