

VIV-SK13-WIFI Keypad & RFID Access

The VIV-SK13 WIFI is a smart access control unit combining durability, remote connectivity, and high user capacity. Designed with an IP66 metal housing, it offers flexible authentication via EM cards, PIN codes, or smartphones through the Tuya platform. Supporting up to 10,000 users and full remote management, it's ideal for both residential and commercial entrances requiring secure, cloud-managed access.

Features

- IP66 waterproof and anti-vandal metal case
- Touch keypad for card + PIN access
- Full remote access via Tuya Smart / Smart Life apps
- Supports temporary passwords and open-door time schedules
- One programmable relay output for electric locks
- Supports 3 access modes: Card (125KHz EM), PIN, Smartphone
- 10,000 user storage capacity
- Doorbell notification, door hold-open mode, and event log review
- Compatible with iOS and Android



Specifications

Model	VIV-SK13-WIFI
Operating Voltage	12V DC,
Idle Current	< 60 mA
Frequency	125khz
Read Distance	2-6 cm
Operating Temperature	-45 °C to +60 °C
Operating Humidity	0%RH – 98%RH
Index of Protection	IP68
Dimensions	117x70x22 mm
Unit Weight	400 g
Shipping Weight	500 g

Product Size

