

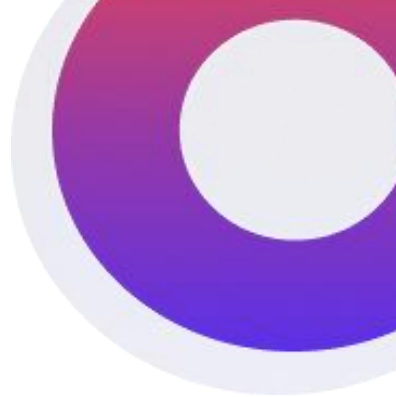
VIV-HFD1 WIFI OLED Display Access Control

The VIV-HFD1-WIFI is a smart OLED display access control device with built-in WiFi connectivity, offering a user-friendly interface with clear on-screen operation steps. Integrated with the Tuya platform, it allows remote access and management via mobile app. It supports up to 500 mobile users and an impressive 10,500 local users through cards or PIN codes. The intuitive display makes setup and daily use simple and efficient. Ideal for modern access control in homes, offices, and commercial spaces.

Features

- Capacitive Fingerprint Sensor, touch keypad, OLED display
- Waterproof, conforms to IP66
- Metal housing, anti-vandal
- Card type: EM Card or Mifare Card
- iOS and Android available
- Add / Delete users by APP
- Can set Time Restriction for users
- Temporary Password (One-time Or Period Code)
- Support checking Opening Record
- Remotely Access (Support 3G/4G/5G)
- Multiple Access Modes: Smartphone, Fingerprint, Card, PIN
- Doorbell Call Notice





Specification

<i>User Capacity</i>	<i>User Capacity</i>	<i>Hardware:10,500 APP User:500</i>
	<i>Common Card/PIN Users</i>	<i>9988</i>
	<i>Common Fingerprint Users</i>	<i>500 (100, 880 optioxonal)</i>
	<i>Visitor User</i>	<i>10</i>
	<i>Panic User</i>	<i>2</i>
<i>PIN Length</i>	<i>4~6 digits</i>	
<i>Operating Voltage</i>	<i>Operating Voltage</i>	<i>12~28V AC/DC</i>
	<i>Idle Current</i>	<i>≤ 60 mA</i>
	<i>Active Current</i>	<i>≤150 mA</i>
<i>Proximity Card Reader</i>	<i>Proximity Card Reader</i>	<i>EM or Mifare</i>
	<i>Radio Technology</i>	<i>125KHz/13.56MHz</i>
	<i>Radio Range</i>	<i>2~6cm</i>
<i>Wiring Connections</i>	<i>Relay output, exit button, alarm, door contact, Wiegand Input/Output</i>	
<i>Relay</i>	<i>Relay</i>	<i>One (NO,NC,Common)</i>
	<i>Adjustable Relay Output Time</i>	<i>0~99 Seconds(5 Seconds default)</i>
	<i>Lock Output Load</i>	<i>2 Amp Maximum</i>
<i>Wiegand Interface</i>	<i>EM Card version: Wiegand 26~44 bits input & Output (Factory default: Wiegand 26bits) Mifare card version: Wigend 26~44 bits, 56bits, 58bits input &output(Factory default: Wiegand 34 bits)</i>	
<i>PIN Output</i>	<i>4 bits,8 bits(ASCII),10 digits Virtual Number(factory default:4bits)</i>	
<i>Environment</i>	<i>Environment</i>	<i>Meets IP66</i>
	<i>Operating Temperature</i>	<i>-30°C ~ 60°C(-22°F ~ 140°F)</i>
	<i>Operating Humidity</i>	<i>0%RH ~ %98RH</i>
<i>Physical</i>	<i>Physical</i>	<i>Zinc-Alloy</i>
	<i>Color</i>	<i>Silver & Black</i>
	<i>Dimensions</i>	<i>L145 x W68 xH25(mm)</i>
	<i>Unit Weight</i>	<i>500g</i>

Product Size

