

VIV-TFS70 Metallic Fingerprint Sensor Access Control

This device offers multiple identification options using both fingerprint and card, with a touch key and a high-quality 500 DPI hidden fingerprint sensor that works well even with dry fingers or in bright sunlight. It supports Wiegand input/output for integration with access controllers and communicates via standard TCP/IP, RS485, and USB connections. The system includes management software for time attendance and access control. A lighted keypad makes operation easy, especially at night. It also comes with free SDK and software for customization. Additionally, the two-door interlock function ensures enhanced security by allowing only one door to open at a time.

Features

- *Multiple identification: fingerprint and card together.*
- *Touch Key*
- *500 Dip hidden fingerprint sensor for dry fingerprint and strong sunshine.*
- *Wiegand in&out to combine with access controller.*
- *Standard TCP/IP, RS485, USB for communication with computer and server together.*
- *With software management together for time attendance and access control.*
- *Lighted keypad for easier operation and using at night.*
- *Free SDK and Free software*
- *Two door interlock function: A door open, B door closed.*



Specifications

<i>Display</i>	<i>2.0-inch TFT LCD Color Screen</i>
<i>Fingerprint Capacity</i>	<i>3,000(5,000 Optional)</i>
<i>Proximity Card Capacity</i>	<i>3,000(5,000 Optional)ID card</i>
<i>Transaction Capacity</i>	<i>200,000</i>
<i>Communication</i>	<i>RS485, TCP/IP, USB-host</i>
<i>Functions</i>	<i>Record query, T9 input, Anti-passback, Scheduled-Bell, Anti-tamper, Cloud web(ADMS)</i>
<i>Access Control Interface</i>	<i>3rd Party Electric Lock, Door Sensor, Exit Button, Alarm, Doorbell</i>
<i>Wiegand Signal</i>	<i>3rd Party Electric Lock, Door Sensor, Exit Button, Alarm,Doorbell</i>
<i>Optional Functions</i>	<i>Input, Output</i>
<i>SDK</i>	<i>WiFi, Mifare, HID Card, External Relay</i>
<i>Power Supply</i>	<i>12V 3A/5A DC</i>
<i>Operating Temperature</i>	<i>0°C- 45°C</i>
<i>Operating Humidity</i>	<i>20%-80%</i>
<i>Dimension(L x W x H)</i>	<i>185×64×47mm</i>
<i>Weight</i>	<i>480g</i>

