

T5 Pro



Exquisite Access Control Device

T5 Pro is the most compact access control device controller which suitable for installing on door frame. It is combined with biometric fingerprint and RFID Card for higher security requirement. With master cards, you can register or delete users under offline state. USB power supply and debug make operations simple. The most cost effective and efficient choice for you.















BioNANO - The core algorithm

BioNano is applied in all Anviz biometric-based products used for identification.

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• Independent research and development

• Extraction of features in worn fingerprints

• Suitable for both wet and dry fingers

TI Stellaris® 32-Bit High Speed CPU

• Automatically heals the broken lines in fingerprint images

Core Algorithm

Item

Processor

Scan Area

Resolution Fingerprint Capacity

Log Capacity

FRR

FΔR

Relay

Certificate

Wiegand

Size(LxWxH)

Identification Mode

Identification Time

Communication Interface

Card Reader Module

Door Open Sensor

Optical Sensor

Auto Sensor Wake Up Mode

Fingerprint template auto update

Description

22mmx18mm

FP. Card. FP+Card

RS485, USB Plug & Play, TCP/IP

Standard EM RFID, Optional Mifare Card

Yes

500 DPI

1000

50000

<0.5s

0.001%

1 Relay

Yes

FCC, CE, ROHS

Wiegand26 Output

145mmx55mmx37mm

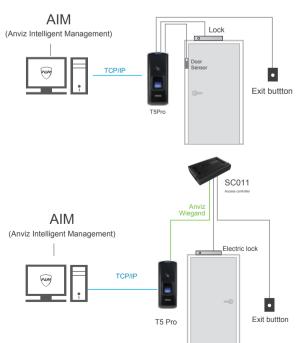
0.00001%

AFOS Optical Sensor

Technical Specifications

Features

- Small size with compact design
- Easy installation
- New generation sensor hermetic, waterproof and dustproof
- BioNANO core fingerprint algorithm: High Performance and Reliability
- Easy user enrollment on the unit via Master Card or in the management software
- Identification mode: Fingerprint, Card, Fingerprint + Card
- Compatible with industrial standard RFID EM & Mifare
- Communicate with computer via TCP/IP, RS485 and Mini USB port
- Directly connect to lock control and door open sensor as a standalone access controller
- Standard Wiegand26 output
- Optional waterproof cover for outdoor solution
- Various communications(TCP/IP, RS485) are appropriate for multiple network deployment







Device Quick Add, Easy Setting



Enhanced

Security

Export Flexible and Practical Report output

Employee Unify Employee management



Simple to

Install

Types of Reports

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Operate

Network Topology Illustration