



T5 - Fingerprint + RFID Reader

- Small in size and compact in design. Can be easily installed on doorframe
- New generation fully sealed, waterproof and dustproof fingerprint sensor. BioNano core fingerprint algorithm
- Steady 2011 version algorithm platform for T&A and access control, high performance and reliability
- Easy user enrollment on the unit via Master Card or in the management software on computer
- Identification method: fingerprint, card, fingerprint + card
- RFID , Mifare or HID card module. Compatible with industrial standard
- Fingerprint Storage Capacity: 1000
- Easy user enrollment on the unit via Master Card or in the management software on computer
- Communicate with computer via TCP/IP and RS485, Mini USB port
- Direct lock control and door open sensor as a standalone access controller
- Standard Wiegand26 output to connect with standard access controller
- Encrypted wiegand output to connect with Anviz simple access controller SC021
- Can add in external reader (VF30 or T5)

Specification :-

Item	Description
Processor	TI Stellaris® 32-Bit High Speed CPU
Algorithm	BioNANO V10
Sensor	AFOS300 Optical Sensor
Sensor Wake Up Mode	Infrared Auto Wakeup Sensor
Scan Area	22mm*18mm
Resolution	500 DPI
Fingerprint Capacity	1000
Log Capacity	50000
Identification Mode	FP,Card,FP+Card,
Identification Time	<0.5
FRR	0.001%
FAR	0.00001%
Communication Interface	TCP/IP Networking USB plug&play
Card Reader Module	RFID Optional Mifare Card
Relay	1Relay
Wiegand	Output
Door Sensor	yes