T5/T5S

Fingerprint & RFID Reader

T5 is an innovative fingerprint card access reader which fully integrates fingerprint and RFID technology. The very compact design makes it suitable for installation on doorframes. T5 has standard Wiegand output which allows for seamless connection with access controllers. T5 can easily update the existing card readers for a higher security level involving fingerprints and cards.

T5S is a fingerprint extending access control device. The docking between RS485 communication and Anviz access control device forms a more secure distributed access control architecture, and realizes the anti-passback feature for a single door.

BioNANO® V11
Core Algorithm
Fingerprint - Facial - Iris

Technical Specifications

	Module	T5	T5S
Capacity	User Capacity	1,000	/
	Log Capacity	50,000	/
Inferface	Comm.	TCP/IP, RS485, Mini USB	RS485
	I/O	Wiegand26 Out	/
Feature	Identification Mode	FP, Card, FP+Card	
	Sensor Wake Up Mode	Touch	
	Wiegand Protocol	<0.5 Sec	
	Software	Anviz Crosschex Lite	
Hardware	CPU	32-Bit High Speed CPU	
	Sensor	AFOS	
	Scan Area	22m*18mm	
	Resolution	500 DPI	
	RFID Card	Standard EM, Optional Mifare	Optional EM Card/Mifare
	Dimensions(WxHxD)	50x124x34.5mm (1.97x4.9x1.36")	
	Temperature	-30℃~60℃	
	Power	DC 12V	

CE FC **RoHS** COMPLIANT