

TC200

Fingerprint Time & Attendance System



Patented Design

World Most Slim



Bio-office TC200 desktop and wall mounted fingerprint time attendance system is exquisite and elegant with world super slim design, special for office use. It utilizes USA BioNano core fingerprint algorithm with high speed and stability. Easy operation and installation. Standard RS485/USB communication. It has multiple identification methods such as fingerprint only, ID+fingerprint and ID+password. Inbuilt high-capacity 1000mAH Li-ion battery.

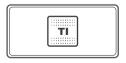








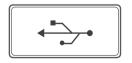
Desktop + Wall Mounted Design



USA TI High Speed Processor



Musical Timing Alarm Function

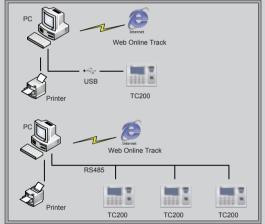


USB Communication

Sensor	Anviz Optical Sensor	Working Current	0.5A-1.0A
LCD	128*64 Blue LCD	Sleeping Current	0.5A
Identification Method	FP, ID+FP, ID+PW	ESD Tolerance	>15000V
Identification Time	<0.5 Sec	Power	DC 5V
Register Method	Fingerprint, Password	Temperature/Humidity	-10°C-60°C / 20%-80%
Fingerprint Capacity	1500	Material	ABS Plastic
Record Capacity	32000	Size	157(w)*119(h)*35(d)mm
FRR	0.001%	Color	Argent
FRR FAR	0.001%	Color Scan Area	Argent 22mm*18mm

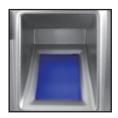
· Korean professional design, unique wall mounted + desktop design, world super slim

- · USA TI 300MHz high speed processor
- · USA BioNano core fingerprint algorithm of high speed and stability
- · New generation fully sealed, waterproof and dustproof fingerprint sensor
- · Musical timing alarm function
- · Realtime data transfer and WEB online tracking
- · Standard USB/RS485 communication. Plug and play. Easy installation and operation
- · Inbuilt high-capacity 1000mAH Li-ion battery
- Identification method: FP, ID+FP, ID+PW
- · Fingerprint capacity: 1500
- · Record capacity: 32000
- · Identification speed: <0.5 second
- · Size: 157mm(w)*119mm(h)*35mm(d)



TYPICAL CLIENT

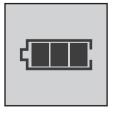
- Lotus supermarket (200 branch stores nationwide)
- China Petroleum&Chemical (10000 gas stations nationwide)
- · RAIFFEISEN Bank
- · Baroda Municipal Corporation
- · Research Institute of Tsinghua University
- Flextronics (Shanghai, Nanjing, Suzhou)
- Zee TV (India's Largest TV Network)
- Presidencia de la Republica (President's of Ecuador), Municipio de Quito



Anviz Optical Sensor



Fingerprint time attendance system with wall mounted + desktop design



Inbuilt Li-ion battery





Bio-office is a sub brand of Anviz USA. Bio-office series fingerprint products combine fingerprint and traditional RFID technology. All models come with powerful background time attendance management software which can support all kinds of complicated shift and generate various reports. It is versatile, convenient and multi-functional