

D200 Desktop/Wall Mounting

Network Fingerprint Time Attendance



Netwok / USB communication, Rechargeable Li-Battery

The D200 is a basic time and attendance system from Anviz, suitable for small and medium companies. The D200 has the most slim design and doesn' t require any installation. Just put it on the table also with a special 2-in-1 design, you can install it on wall. Whenever you need to get the employee in and out records, what you need to do is plug the USB cable to PC or laptop and download data into simplified time & attendance software for reports or communication via the TCP/IP network cable. With inbuilt rechargeable battery, D200 is ideal for portable or backup use or in the event there is no AC power available. Everything is simple.





BioNANO - The core algorithm

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

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- Independent research and development
- Suitable for both wet and dry fingers
- Automatically heals the broken lines in fingerprint images

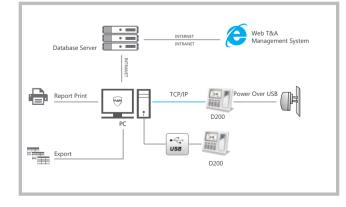
Core Algorithm

• Extraction of features in worn fingerprints Fingerprint template auto update

Technical Specifications

ltem	Description		
Processor	32-bit High Speed CPU		
Algorithm	BioNANO		
Sensor	AFOS		
Scan Area	22mm*18mm		
Resolution	500DPI		
LCD	128*64 Blue LCD		
Fingerprint Capacity	2,000		
Log Capacity	50,000		
Identification Mode	FP, ID+FP, ID+PW, FP+PW		
Identification Time	<0.5 Sec		
FRR	0.001%		
FAR	0.00001%		
Communication Interface	TCP/IP, Mini USB		
Fingerprint Image Display	Yes		
Self-defined Status	8		
Workcode	Yes		
Dimensions(WxHxD)	160 x 130 x 90mm(6.3x5.12x3.54")"		
Temperature	-30 °C ~60 °C		
Operating Voltage	DC 5V		
Battery	Internal 1100mAH Battery		
Certificates	CE, FCC, RoHS		
Software	Anviz Crosschex		

Network Topology Illustration



For more information, visit www.anviz.com, or email us sales@anviz.com.

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Easy to

Operate

Features

- Desktop design for offices
- Texas Instruments 32-bit high speed CPU of low power consumption
- BioNANO core algorithm of high speed and stability
- New generation fully sealed, waterproof and dustproof AFOS Optical fingerprint sensor
- Clear voice prompts along with all operations .
- Mini USB and TCP/IP communication
- Power over either USB or DC 5V
- Employee authentication methods: ID + PW, ID + FP, FP only
- Fast fingerprint scan in less than 0.5 second
- 8 different customizable time and attendance status
- 6-digit work code feature to calculate different job cost
- Support multiple display and software language



CrossChex Time Attendance and Access Control Management Systemt



Simple to



ecurity



Reports

Manual and intelligent shift schedule

Flexible and Practical Report output

Types of

Employee Unify Employee management

Device Quick Add, Easy Setting

Shift

Export