

BioTime3



❖ Description

BioTIME4 1 is a standalone fingerprint T&A System, low price with good performance, designed specially in the purpose of popularizing the fingerprint products. It could store 3000 fingerprint templates and 80000 transaction records.

❖ Features

- ▶ Accurate algorithms with low FAR and FRR rates, identification speed obviously improved, process 1000 Fingerprint, no matter good or poor, within 0.7 second.
- ▶ Alarm for invalid time attendance and repetitious.
- ▶ Be equipped with system of calendar and is on an equal footing with PC.
- ▶ Sensor window cotton improves image quality, accepts dry, wet fingers.
- ▶ Adjust image distortion, assure fingerprint matching consistency.
- ▶ It comes in 4 different models.

❖ Four Models

BIOTIME4-A

Comparison Method	: 1:N
Fingerprint Capacity	: 3000
Transactions	: 80000
Successful Confirmation	: 1.2 Second, with 3000 Fingerprint Capacity
FAR	: <=0.0001%
FRR	: <=0.01%
Confirmation Method	: fingerprint, password
Working Method	: Online or Offline
LCD Language	: English
Area of Fingerprint Input	: 16mm×16mm

Power Supply	: DC9V 1.5A
Power Consumption	: <5W
Size	: 170mm X 130mm X 50mm
Communication Type	: Rs232 and Rs485

BIOTIME4-B

Comparison Method	: 1:N
Fingerprint Capacity	: 3000
Transactions	: 80000
Successful Confirmation	: <=1.2 Second, with 3000 Fingerprint Capacity
FAR	: <=0.0001%
FRR	: <=0.01%
Confirmation Method	: fingerprint, password
Working Method	: Online or Offline
LCD Language	: English
Area of Fingerprint Input	: 16mm×16mm
Power Supply	: DC9V 1.5A
Power Consumption	: <5W
Size	: 170mm X 130mm X 50mm
Communication Type	: TCP/IP

BIOTIME4-C

Comparison Method	: 1:N
Fingerprint Capacity	: 3000
Transactions	: 80000
Successful Confirmation	: <=1.2 Second, with 3000 Fingerprint Capacity
FAR	: <=0.0001%
FRR	: <=0.01%
Confirmation Method	: fingerprint, password, ID card or Mifare Read Only Card
Working Method	: Online or Offline
LCD Language	: English
Area of Fingerprint Input	: 16mm×16mm
Power Supply	: DC9V 1.5A
Power Consumption	: <5W
Size	: 170mm X 130mm X 50mm
Communication Type	: RS232 and Rs485

BIOTIME4-D

Comparison Method	: 1:N
Fingerprint Capacity	: 3000
Transactions	: 80000
Successful Confirmation	: <=1.2 Second, with 3000 Fingerprint Capacity
FAR	: <=0.0001%
FRR	: <=0.01%
Confirmation Method	: fingerprint, password
Working Method	: Online or Offline
LCD Language	: English
Area of Fingerprint Input	: 16mm×16mm
Power Supply	: DC9V 1.5A
Power Consumption	: <5W
Size	: 170mm X 130mm X 50mm
Communication Type	: USB and RS485