



CSSFace702

Product Description:

Features

- Elegant ergonomic design
- Default verification mode is Fingerprint&Face, available to choose other 19 modes such as RFID&, Face&PIN, Fingerprint only, RFID only, may hold 3,000 face templates.
- TCP/IP, RS232/485, communication and USB host.
- 3.0 inch TFT touch screen, T9 Input, 9 Digit users ID.



- 2 user-defined function keys, the left one is door bell, the right one is for shift of identification mode.
- Infra-red optical system enables user-identification in poorly lit environments.
- Wiegand input for working with wiegand reader, wiegand output for connecting to access control panel.
- Optional with ID card module or Mifare card module (available when using BIOFinger9.0 algorithm).
- Professional access control compatible with the 3rd party door sensor, alarm, exit button, wired bell and electric lock.
- 50 time zones, 99 groups and 10 unlock combinations, anti-pass back and dismantle function.

Specification

CPU: BIO Multi-Bio CPU 630MHz

Memory: 256M Flash, 64M SDRAM

Hardware: Platform: BIO600

Fingerprint Sensor: BIO Optical Sensor

Camera: High Resolution Infrared Camera

Display: 3 Inch Touch Screen

Face Capacity: 400

Fingerprint Capacity: 5000

ID Card Capacity: 10,000(optional function)

Logs Capacity: 100,000

Algorithm Version: BIOFave5.0 & BIOFinger 10.0/BIOFinger9.0

2000mAh Backup Battery: N/A

Communication: TCP/IP, RS232/485, USB Host

Access Control Interfaces for: 3rd party electric lock, door sensor, alarm, wired bell and exit button.



Wiegand Signal: Wiegand in and out.

Optional Functions: ID Card, Mifare card.

Power Supply: 12V/3A

Verification Speed: $\leq 2S$

Operating temperature: 0°C-45°C

Operating Humidity: 20%-80%

Dimensions: 275(L)*100(H)*195(W)mm

Gross Weight: 0.87kg