



➔ Multi-biometric Identification Time Attendance and Access Control Terminal

iFace 301

CPU : Multi-Bio CPU-800 MHz
 Memory: 256MB Flash, 64MB SD RAM
 Camera: High Resolution Infrared Camera
 Display : 4.3" TFT Touch screen
 Face Capacity : 500 (1:N), 3000 (1:1)
 ID Card Capacity: 10,000
 Transaction Capacity: 1,00,000
 Communication : TCP/IP , RS232/485, Two USB-Host
 Power Supply : 12V , 3A
 Verification Speed : ≤ 2 sec
 Operating Temperature : $0^{\circ}\text{C} - 45^{\circ}\text{C}$
 Operating Humidity : 20% - 80%
 Dimension(LxWxD) : 193.6 x 146.8 x 111mm
 Access Control : Supports EM Lock ,Exit button

Optional Features:

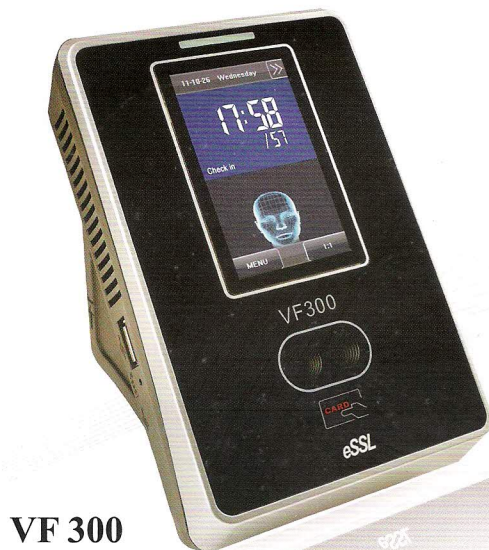
Mifare Card , Wi-Fi , Web-server , GPRS, Short Message

iFace 302

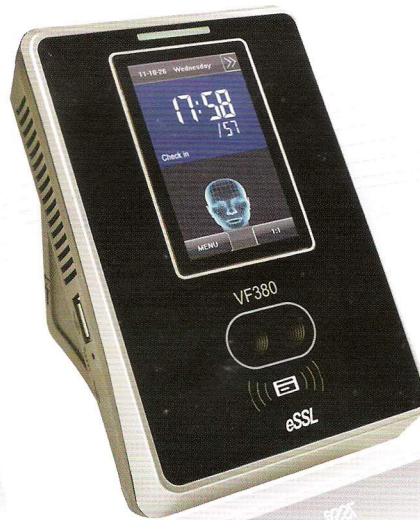
CPU : Multi-Bio CPU-800 MHz
 Memory: 256MB Flash, 64MB SD RAM
 Camera: High Resolution Infrared Camera
 Display : 4.3" TFT Touch screen
 Sensor: 500dpi Optical Sensor
 Fingerprint Capacity : 2000
 Face Capacity : 500 (1:N), 3000 (1:1)
 Transaction Capacity: 1,00,000
 Inbuilt Proximity Card Reader
 Communication : TCP/IP , RS232/485 , Two USB-Host
 Power Supply : 12V , 3A
 Verification Speed : ≤ 2 sec
 Operating Temperature : $0^{\circ}\text{C} - 45^{\circ}\text{C}$
 Operating Humidity : 20% - 80%
 Dimension(LxWxD) : 193.6 x 146.8 x 111mm
 Access Control : Supports EM Lock ,Exit button

Optional Features:

Mifare Card , Wi-Fi , Web-server , GPRS, Short Message



VF 300



VF 380

➔ Multi-biometric Identification Time and Attendance Terminal

VF 300

Face Capacity : 200(1:N) , 1500(1:1)

ID Card Capacity : 10,000

Logs Capacity : 1,00,000

Image Sensor : Special Sterio Dual Sensor

Algorithm : 7.0 Version

Communication : TCP/IP , USB- Host

Verification Speed : <= 1sec

FAR : <=0.0001%

FRR : <=1%

Operating Temperature : 0°C - 45°C

Operating Humidity : 20% - 80%

Dimension(LxHxD) : 104.70 x 160.00 x 36.00 mm

Standard Functions :

ID Card , Automatic Status Switch

Self Service Query , Work code , T9 Input , DLST ,
9 digit user ID , Scheduled bell

VF 380 - Access Control

Face Capacity : 200(1:N) , 1500(1:1)

ID Card Capacity : 10,000

Logs Capacity : 1,00,000

Image Sensor : Special Sterio Dual Sensor

Algorithm : 7.0 Version

Communication : TCP/IP , USB- Host

Verification Speed : <= 1sec

FAR : <=0.0001%

FRR : <=1%

Operating Temperature : 0°C - 45°C

Operating Humidity : 20% - 80%

Dimension(LxHxD) : 104.70 x 160.00 x 36.00 mm

Access Control Interface : EM lock, Exit Button

Standard Functions :

ID Card , Automatic Status Switch

Self Service Query , Work code , T9 Input , DLST ,
9 digit user ID , Scheduled bell