



Indigoface 8

CMOS Ultra Wide Dynamic Detection + Capture + Recognition



Face



Finger



RFID



WiFi



USB



Access Control

Visible Light Indoor Facial Recognition

Storage Capacity

Face Capacity	10,000
Finger Capacity	10,000
Card Capacity	10,000
Password Capacity	10,000
Log Capacity	2,00,000
Max User	10,000

Features

Support for identifying distance configurations for identification.

Support Weigand Reader & Access Controller

0.3 second on face feature extraction & 1 second for comparison

Auto photosensitive sensor coordination for nighttime fill light.

Import & export user info to the device from the client software.

Face recognition speed <0.2 sec & recognition accuracy rate >= 99.27%

Multiple authentication modes like face, finger & card



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Communication Interface

Communication	WiFi, TCP/IP, USB 2.0, U-disk
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Biometric

Processor	Dual-Core 1.2GHZ
OS	Linux
Verification time	1 second
Recognition distance	0.5-2 meters
RAM	512MB
ROM	8G

Audio/Visual

LCD	4" TFT IPS touch color screen(480*800)
Camera	Binocular camera 100 Megapixel

Access control

Wiegand in & out	YES
Support Exit Reader	Wiegand26/34, RS485, door magnetism, electric lock, open button, electric bell, door bell

Power & Enviroment

Operating Temperature	-30°C - + 60°C
Power	DC12V / 2A
Dimension	200 x 85 x 25 mm
Working humidity	10% - 90%
Use environment	Indoor



Auto Focus



low light Verification



Long Distance Verification



Accepts Color Finger

Software

Desktop, Web, Cloud



Time Attendance



Access Control



Employee Self Service



Mobile App

Disclaimer : Brief specifications are mentioned here. specification may change without prior notice. Customers are advised to check with us before purchase. Actual product may differ slightly to that depicted for ongoing product development.