



The Enterprise Type attendance system, born with "Provide More Effective & Convenient Attendance Management for Enterprise Users" design philosophy and unique "irreplaceable faces" features, has integrated latest face image+ V4.0 face recognition algorithm with powerful Digital processors. In addition, with the perfect fusion of patented "multiple light face recognition" technology and high performance processors, enterprise system achieves accurate attendance data by analyzing users' face features and it's becoming a ideal substitute for legacy fingerprint, smart card attendance terminals.

The Enterprise attendance system standard series, with friendly GUI, 100% touchpad operation, vivid voice prompt, convenient web client management as well as 7\*24 working endurance, is the best partner for enterprise users. Furthermore, active auxiliary illumination technologies make the systems strongly robust against light-changing environments; it's the first genuine "Outdoor" face recognition attendance system on the earth. As for the functionalities, self-studying intelligence, USB import/export, web-based management, unlimited users support, multiple recognition modes, and built-in powerful attendance management software, it provides a "Convenient and Effective" attendance management solution.

## **HIGH SECURITY FACIAL RECOGNITION**

- Ultra User Friendly
- Reliable Product
- High Security
- Robust Performance
- High Usability
- Easy Installation

# HIGH SECURITY **FACIAL** RECOGNITION

## Features

- ▶ Contactless for ultimate hygiene
- ▶ Standalone application as time attendance
- ▶ Accurate and Fast Identification, Voice prompt and feedback
- ▶ Accurate : FAR<0.001%, FRR<1%
- ▶ Different source-light Technology
- ▶ The system can work in different light condition even in the dark
- ▶ Wiegand output makes system compatible with different access control panel
- ▶ 3.5 inch color screen feedback for face positioning contactless authentication for the ultimate in hygiene
- ▶ Low power consumption

Description	Specifications
Processor	1 Ghz High Speed Digital Processor
User Capacity	1,000 face 10,000 None Face
Record Capacity	200,000
Security Photo	200,000
Lighting	10,000 Lux
Verification	Face, ID+Face, Card+Face, Card/Face, Card, Card+Photo, ID+Pin
Performance	FAR<0.001% FRR<1%
Speed	Less than 1 Second
Sensor	Specialized Dual Sensor
RFID	Standard EM, Optional Mifare
Communication	TCP/IP, USB Host, Wiegand Output, Push to Server
Attendance	Photo ID \ Scheduled bell \ Work Status \ Workcode \ Daylight saving
Security	Relay Output
Display	3.5 inch TFT Screen
Keypad	4*4 Touch Keypad
Power	12V DC
Working Distance	30cm-80cm
Working Temperature	0°C—40°C
Working Humidity	20% - 80%
Certification	CE FCC Class A ROHS



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