



# Your Face is the Key

DAHUA IR face recognition terminal for secure access control and convenient time attendance

## Features:

- 4.3 inch touchscreen
- TCP/IP and WIFI for communication
- Access control and time attendance
- Live face detection; protect fake face from picture or video
- Accurate in poor lighting environment performance
- 3rd party controller connection via Wiegand Out
- P2P --easy management devices in remotely in SmartPSS
- DST--daylight saving time
- NTP--network time protocol
- 6 kinds of customizable attendance events
- Hardware overvoltage and overcurrent protection



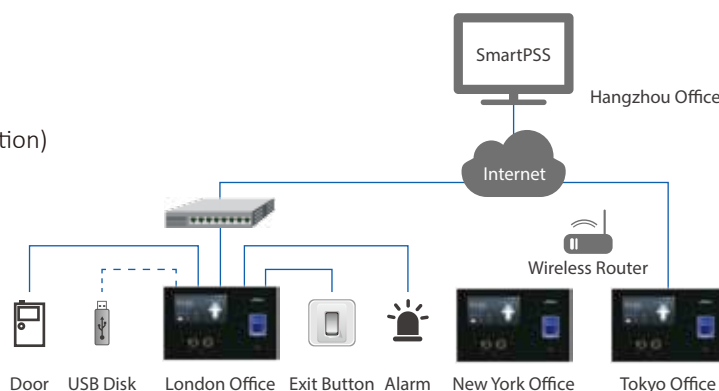
# DAHUA IR Face Recognition Access Control and Time Attendance Terminal

## Specification

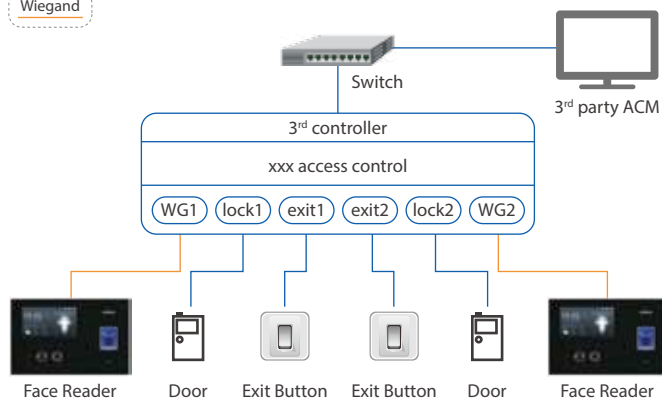
	ASA4214F	ASA4214F-D	ASA6214F	ASA6214F-D
Authentication Methods	Facial, Fingerprint, RFID Card, Password			
Face Capacity	1,000		3,000	
Fingerprint Capacity	3,000			
Transaction Logs	150,000			
RFID Card	Mifare/13.56MHz	EM/125KHz	Mifare/13.56MHz	EM/125KHz
Communication	RJ45 and WIFI			
Wiegand	Wiegand In/Out			
Interface	Electric Lock, Door Sensor, Push Button, RS485, RS232, Alarm In & Alarm Out			
Attendance Events	6 Attendance Events (customizable)			
Other Features	DST, P2P, NTP			

## System Structure

- One in All Platform SmartPSS
- Multi-site and WLAN communication (P2P connection)
- Access Control and Time Attendance
- RJ45 and WIFI



Wiegand



- 3rd party access controller connect our face recognition device directly
- Old access control system upgrade biometric verification
- Our face device as a biometric-card reader. After face or fingerprint recognition complete, the bonded user will send card number to 3rd party system via wiegand out

\* Design and specifications are subject to change without notice.

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