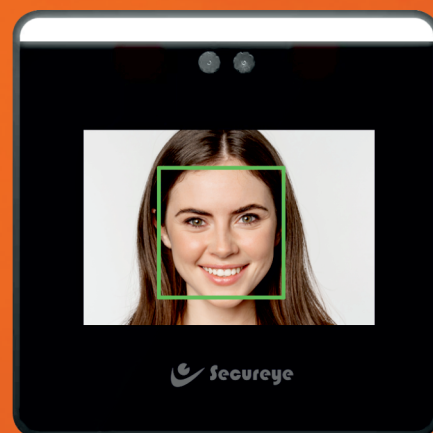


# AI Face Biometric Attendance System



### Features:

- Full Access Control Support
- P2P Cloud Support
- Face, Card & Password Support
- LAN/WiFi Support
- Voice Output Support
- Touch Screen Support
- User TimeZone Support
- Valid Date Range Support
- Antipass Support
- Wiegand I/O Support
- Face Recognition Distance- up to 3M.
- USB Export/Import Registered User Support
- ONTime Windows/Web/Cloud Software Support

Specification		AI FACE 1500
Storage capacity	FACE	1500
	Card Proximity	1500
	Password	1500
	Attendance Log	1,50,000
	Management Log	3000
Full Access Control	Wiegand In/Out	26/34
	Time Zone	Yes
	Exit Switch	Yes
	Access Control	NC, NO, COM
	Door Sensor	Yes
	NTP Server	Yes
	Bell	NC, NO, COM
	Time Period	Yes
	Antipass Back	Yes
	CPU	SSD222D
System	RAM	Built-in 128MB DDR3
	Flash	128MB SPI NAND
	Verification Mode	1:1 & 1:N
	FAR	<=0.0001%
	FRR	<=1%
	Identify Speed	Face detection: < 0.3s (It can detect 3 faces simultaneously) Face recognition: < 0.6s (Every face)
	Face recognition Angle	Left and right: ≤30° / High and low: ≤30°
	Basic technology	Deep learning, a lightweight version of the algorithm that does not use the NNHE neural network hardware engine
	Simultaneously Face identifiable number of people	3
	Camera	Color camera: 1 million (1280*720) pixels Infrared camera: 1 million (1280*720) pixels Field angle: 57.2°(D)
	Distance of recognition	Up to 3M
Fill Light	White filling light arrangement (9 SMD LEDs) Miniature infrared Lamp (2 lamp with 60° Lens)	
Communication	LAN	10/100 Mbps Ethernet Port
	Wi-Fi	2.4 GHz
	Push Data	Yes
	Cloud	P2P Cloud
	USB	USB device (Firmware burning, test channel)

<b>Audio Visual</b>	Display	3.5"(480*320)
	Voice output	Support
	Touch screen	Support
	Language	English
<b>Environment</b>	Working voltage	DC 12V 2.0A
	Working temperature	-10°C~ +60°C
	Working humidity(RH)	20% ~ 80%
<b>Wigend I/O</b>	Card Reader	Yes
	Card Type	Proximity Readers
	Controller	Compatible with Multi Door Controllers via Weigand
<b>Compatible Software &amp; SDK</b>	ONtime Attendance	Windows, Web and Cloud Attendance
	SDK	Yes
	Push Technology	Centralized Attendance Management System (Public/Static IP/Cloud)
	Intergaration	Support Third Party Payroll/HRMS/ERP and other Applications
	Platform Support	Time & Attendance, Canteen management, School Attendance, Product on Management, Gym & clubs

