F606 Face Recognition Time Attendance & Access Control Terminal



Model: F606

Key Features

- Face Recognition, Face Capacity 1000
- Optical Fingerprint Sensor, Fingerprint Capacity 1000
- Identify Mode: Face, Fingerprint, Card and Combinations
- 2 Cameras (VR and IR)
- 125KHz ID Card Supported
- 2.4 inch / 2.8 inch TFT LCD Display
- 16pcs Keyboard
- USB Host / Ethernet / WIFI / P2P Communication
- Max Attendance Log 100000

Product Specification

Category	Item	Description
Hardware	CPU	AK3916EV200
	Camera	2(VR and IR)
	Fingerprint sensor	Optical sensor (24pin, CEG930)
	Card	Supported 125KHz ID card
	Display	2.4 inch/ 2.8 inch TFT LCD
	Keyboard	16pcs
	Wiegand input	Inside and outside Wiegand (26/34)
	Exit button input	Supported
	Door sensor input	Supported
	Bell relay	Supported
	Door relay	Supported
	Wiegand output	Supported
	Tamper input	Supported
	Communication	USB Host/Ethernet/WIFI/P2P
	Audio output	Supported
	RTC	Supported
	Working voltage	DC9V~12V (current : below 1.5A)
	Working temperature	-10°C~ +60°C
	Working humidity (RH)	20% ~ 80%
Software	Face capacity	1000
	Fingerprint capacity	1000
	Max Attendance log/Management log	100000/3000
	Identify mode	Face,Fingerprint, card and combinations
	Display language	Multilingual