JVS-FRT-P8

Access Control, Facial Recognition, Mask Detection & Temperature Detection 4-in-1 System

Specifications

Model	JVS-FRT-P8
Temperature&Mask Detection	
Temperature Range&Accuracy	Range: 30-42 (℃) Accuracy:±0.3℃/Indoor
Detection Distance	0.3-0.6m
Temperature Detection	Support
Mask Detection	Support
Voice Alarm	Support (For Abnormal Temperature and No Mask)
Facial Recognition	
Recognition Accuracy	≥99.7%
Recognition Time	＜1 Second
Face Database	≥20 000 Faces
Recognition Distance&Height	Distance: 0.5~2 m Height:1.2~2.2m，Adjustable
Recognized Face Angle	≥30°
Lens Angle	2.8mm,H 117.8°, V 64.1°, D: 141.9°
Black & White List	Support
Interface	
Ethernet	10M/100M Ethernet, RJ45 Port
Wiegand Interface	1 Pcs for Output
RS232 & RS485	Support
Alarm Output	Support
Micro-SD Card	Built-in 32GB;Support, upto 128GB
Audio Input&Output	Support, with Built-in Speaker
USB Interface	Optional
General	
Working Temperature	15℃ - 35℃
Working Humidity	RH 5～90%
Power Supply	DC12V 3.33A
Power Consumption	≤20W
Dimensions	273mm*144mm*25mm
Diameter for Install on Gate	30mm
Screen Size	8-inch, Full-view IPS LCD screen
Weights	2.5KG(Without Stand)
Installation	Wall Mounting, Gate Installation

Key Features

- Non-contact Automatic Body Temperature Detection
- Support No Mask Detection
- Support Voice Alarm (For   Abnormal Temperature, No Mask)
- Unique Facial Recognition Algorithm.
- Facial Recognition Time ＜ 1 Second
- Face Database ≥20 000 Faces
- 8-inch IPS HD Display
- Used To Prohibit Epidemic of COVID-19 by Detecting Human Temperature and Require Mask Wearing.

Applications:

Supermarket	Company	School	Factory