



## Feature



- ◆Integration of face capture, comparison function, infrared temperature measurement function
- ◆Support the output of real-time video stream to other device, one complete face capture, recognition, infrared temperature detection function
- ◆ Temperature anomaly alarm: : non-contact forehead temperature detection within one second , detection distance 25-40cm, temperature error range  $\pm 0.5^{\circ}\text{C}$ , abnormal temperature linkage acousto-optic alarm
- ◆ Industrial grade design, pitch Angle, left and right rotation adjustable
- ◆ Support living face detection, effective prevention of photos and video spoofing
- ◆ Face database can reach 10,000pcs, flexible face template import, support single, batch image file import and real-time capture import
- ◆ Support face types of ordinary people, whitelist people, blacklist people, etc.
- ◆ Support recognize result linkage I/O, wiegand port output, voice broadcast
- ◆ Can be widely used in access control channels, wall-mounting attendance and other scenarios.

Screen	5 inch, full-angle IPS LCD screen	Network Interface	RJ45 10M/100M Network Adaptation
Sensor	1/2.8" CMOS (1280x720)	Network protocol	HTTP, TCP/IP, IPv4, NTP, FTP
Measuring site	forehead	Alarm Input/Output	1CH input , 1CH output
Temperature measuring range/distance	34-42°C/25-40cm	WiFi	Support
Temperature measurement accuracy/response	$\pm 0.5^{\circ}\text{C}$ / $\leq 1\text{s}$	RS485	Support
Detection Type	Support living face detection, effective prevention of photos, phone photos and video	Wiegand interface	Support Wiegand 26, 34, 66 protocols
Face database capacity	Support built-in $\leq 10000$ faces; support black/white list	TF card slot	Supports up to 128G of local storage
Local Storage	Support storage of 100,000 records	Installation Method	Wall / Desktop / floor stand installation(option)
Supplementary light	IR light, LED white light	Operating Temperature	$-10^{\circ}\text{C} \sim 50^{\circ}\text{C}$
Speaker	Support voice broadcast after successful recognition	Power Supply	DC12V
Interface protocol	ONVIF, RTSP	Installation place	Indoor only
Warranty	1year	Size	135W x 181H x 34T mm

Specifications Subject to change without notification



科龍興業股份有限公司/ 330 台灣桃園市經國路 859 號 2F  
TEL:+886 3 3465559, www.kelung.com.tw