

Wrist Temperature Measuring Face Recognition Terminal



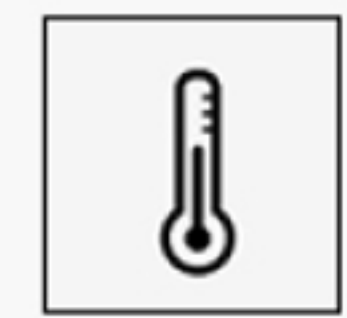
Non-touch



Double sensor



Multi-lingual



Accurate temperature measurement



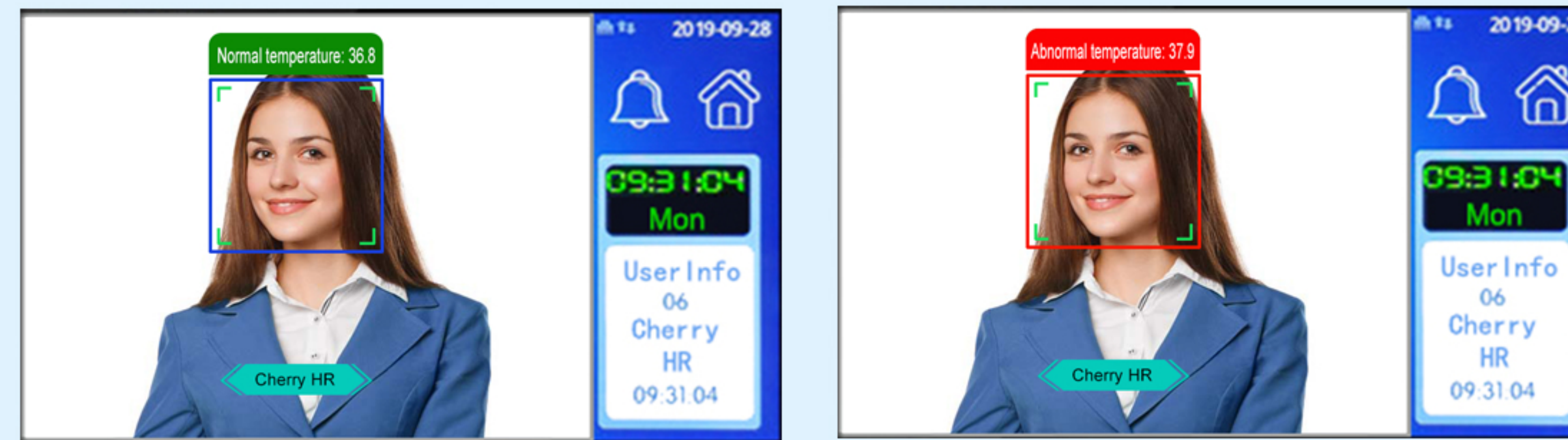
LCD high-definition display



Flexible and convenient installation



2-5cm
Wrist Detection Distance



Entry Allowed



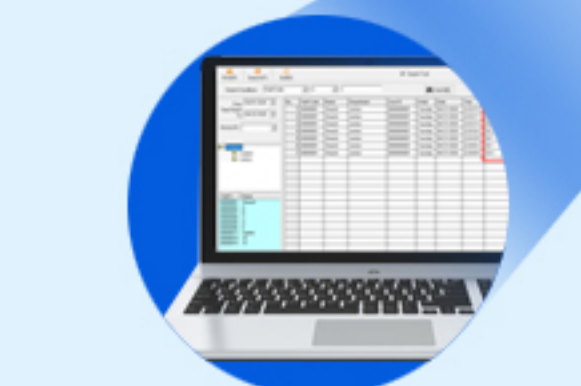
Entry Forbidden

Temperature Record and Attendance Report Checking

Serial number	Registration number	Name	Id	Temperature	Time
1	268435455			43.4	2020-03-23 14:53:24
2	3			42.4	2020-03-23 14:53:24
3	268435455	JAEKY		37.2	2020-03-23 14:53:47
4	3	JAEKY		37.2	2020-03-23 14:53:48
5	3	JAEKY		38.6	2020-03-23 14:54:04
6	268435455			38.6	2020-03-23 14:54:06
7	3	JAEKY		38.6	2020-03-23 14:54:06
8	268435455			38.6	2020-03-23 14:54:07
9	3	JAEKY		38.6	2020-03-23 14:54:08
10	268435455			38.6	2020-03-23 14:54:09
11	3	JAEKY		38.6	2020-03-23 14:54:10
12	268435455				
13	3				
14	268435455	JAEKY			



Through USB Flash Driver Download



Through Desktop Software

Staff Code	Name	Department	Work Date	Time	Temperature	Device ID	Status
1000000001	Shuang	work	2020-03-23	22:03:17	36.2	1	1
1000000002	Shuang	work	2020-03-23	22:03:17	36.2	1	1
1000000003	Shuang	work	2020-03-23	22:03:17	36.2	1	1
1000000004	Shuang	work	2020-03-23	22:03:18	36.2	1	1
1000000005	Shuang	work	2020-03-23	22:03:18	36.2	1	1
1000000006	Shuang	work	2020-03-23	22:03:18	36.2	1	1
1000000007	Shuang	work	2020-03-23	22:03:18	36.2	1	1
1000000008	Shuang	work	2020-03-23	22:03:18	36.2	1	1
1000000009	Shuang	work	2020-03-23	22:03:18	36.2	1	1
1000000010	Shuang	work	2020-03-23	22:03:18	36.2	1	1



Through Cloud Software

Month	Day	Staff Code	Name	Punch Time	Punch Temperature	Punch Type	Device Name	Punch photo	Operator
03	08	1000000001	Shuang	2020-04-21 22:03:17	36.2	Device Punch	DF001		Wang
03	08	1000000002	Shuang	2020-04-21 22:03:17	36.2	Device Punch	DF001		Wang
03	08	1000000003	Shuang	2020-04-21 22:03:17	36.2	Device Punch	DF001		Wang
03	08	1000000004	Shuang	2020-04-21 22:03:18	36.2	Device Punch	DF001		Wang
03	08	1000000005	Shuang	2020-04-21 22:03:18	36.2	Device Punch	DF001		Wang
03	08	1000000006	Shuang	2020-04-21 22:03:18	36.2	Device Punch	DF001		Wang
03	08	1000000007	Shuang	2020-04-21 22:03:18	36.2	Device Punch	DF001		Wang
03	08	1000000008	Shuang	2020-04-21 22:03:18	36.2	Device Punch	DF001		Wang
03	08	1000000009	Shuang	2020-04-21 22:03:18	36.2	Device Punch	DF001		Wang
03	08	1000000010	Shuang	2020-04-21 22:03:18	36.2	Device Punch	DF001		Wang



Specifications

Case Material	Plastic shell, Metal back plate
Temperature Accuracy	Minimum Unit Value 0.1 °C
Temperature detection inaccuracy	0.2 °C-0.3 °C
Wrist Detection Distance	2-5cm
CPU Processor	4 Core 1.2G
RAM	4G DDR3
ROM	32G eMMC
Camera	200W Pixel HD Colorful Camera, 100W Infrared Camera
Fill Light	Highlight LED Fill Light, Dual Infrared High Power Fill Light
Display Screen	5.0 inch Electronic Capacity Touch Screen
Screen Resolution	854*480
Keypad	Touch Virtual Keypad
Communication Method	TCP/IP,WIFI,USB PEN DRIVE
FRR	<= 0.1%
FAR	<= 0.001%
Power Supply	DC 12V, 2A
Working Temperature	-20°C to 60°C
Temperature Detection Range	0°C to 45°C
OS	LINUX System
Language	Chinese, English and other languages(Customized)
User ID Capacity	3000
Face Capacity	3000
User Record Capacity	1,000,000
Identification Type	Dynamic Face Recognition, ID Card, Password, Face Recognition & Password
Face Recognition Mode	1:1, 1:N
Identification Display	Person Name & Number
Face Recognition Time	Less than 0.2s
Intelligent Function	Infrared Live Person Identification Detection
Purely Dynamic Face Recognition	0.5-3m
Infrared Live movement detection	0.5-1.5m
Door Sensor	Support
Alarm output	1 set
Relay output	1 set
RS-232 output	1 set
RS-485 output	1 set
U-Disk output	1 set
Exit Switch	1 set
Wiegand Input	1 set WG26/34 Input
Wiegand Output	1 set WG26/34 Output
gross weight	1.3kgs
Net Weight	0.45kg
Master Carton Size	48.5 x 45 x 24cm
Single Box Size	21.5 x 21.5 x 9.5cm
Standard Packing	10 PCS/Carton