Facial Access Control with Infrared Temperature Sensor Software Manual



Chapter 1 instructions 2	
Summary of 1. 2	
1.1 noun explanation2	
Chapter 2 installation, uninstall and upgrade of software	
1. Software environment	
1.1 server hardware requirements	
2. Software installation	
2.1 software installation of face - account management system	
3. Database installation failure solution	
3.1 database installation failure	
3.2 solution7	
Software uninstall	
Chapter 3 system introduction14	
1. Introduction to functional modules14	
Chapter 4 system operation procedure and operation instruction15	
1. Log on to system15	
2. First use of16	
2.1 device add step details	
A: add face device	
B: face recognition parameter configuration18	
3. Add details of steps by personnel20	
3.1 add basic information and import personnel information20	
3.2 assign the personnel a card number of20	
3.3 face photo registration	
4. Upload face information to the device	
5. Assign access control authority21	
6. Real-time monitoring	
7. Record query26	
8. Site management	
8.1 clear regional information	
8.2 fixed area personnel	
8.3 bulletin board set	
8.31 add LED display IP	
8.32 add equipment	
8.33 the contents of the LED display	
8.34 display open rolling	
8.35 the new page	
8.36 add position	
8.37 swipe events	
8.38 open expansion function	
8.4 full screen real-time information	
8.5 site personnel discrepancy report	
8.6 site staff position information	
8.7 attendance39	
8.8 visitors44	

1. Chapter 1 instructions for use

- 2. Summary of 2.
- 3. Face one account management system (hereinafter collectively referred to as: the software) has an integrated system of personnel management, equipment management, record inquiry, real-time monitoring, access control management, site management, attendance management (in development), visitor management (in development), and charge management (in development).
- 4. 1.1 noun interpretation
- 5. Nouns that
- 6. Personnel management department and group management, personnel management and maintenance.
- 7. Equipment management face equipment maintenance, personnel identification parameters.
- 8. Record query query face recognition, ID card swipe card record
- 9. Real-time monitoring real-time data monitoring, record query.
- 10. Access control management access control period, access control rights.
- 11. Attendance management attendance rules, time setting of attendance shift, non-work management, general verification method, time setting and attendance management.(under development)
- 12. Visitor management development...
- 13. Site management site LED, site personnel access report, site personnel job information
- 14. Charge management development...

1. Chapter 2 installation, uninstall and upgrade of software

- 2. 2. Software use environment
- 3. 1.1 server hardware requirements
- 4. Hardware environment
- 5. CPU dual core 1.5G or more
- 6. Minimum memory requirement: 2G [4G is recommended]
- 7. More than 50 gigabytes of free space is required on the hard disk system drive
- 8. Display Super VGA (1024x768) or higher resolution display (color set to 256 or higher)
- 9. Mouse Microsoft mouse or compatible pointing device
- 10. The operating system
- 11. Microsoft Windows 7
- 12. Microsoft Windows 10
- 13. 13. Software installation
- 14. 2.1 software installation of face account management system
- 15. Face a ledger management system software is actually very simple, directly follow the prompt next installation is completed.
- 16. Installation steps:

17. In the installation package directory, double-click to run "face one account management system. Msi", click next, until the installation is successful.(refer to the following steps)

Installation directory selection, you can default installation or custom installation path Click install (I) to install automatically

3. Solution for failed database installation

3.1 database installation failure

The following situation indicates that the database installation failed

3.2 solutions

- 1. Please refer to 2.3 for the steps of uninstalling the database
- 2. After the database is uninstalled, manually reinstall it. Please refer to the following figure for the steps.

Move the mouse to the icon of the software and click the right mouse button to open the installation location of the software (such as the installation path for me is D:\Program Files (x86)\MFD\ face one account through the management system), find mysql-5.5.61-win32.msi open, as shown below, and click Next



3、3, tick →Next

End-User License Agreement	6
Please read the following license agreement carefully	
GNU GENERAL PUBLIC LICENSE	
Version 2, June 1991	<u> </u>
Copyright (C) 1989, 1991 Free Software Foundation, 51 Franklin Street, Fifth Floor, Boston, MA 02110-1 Everyone is permitted to copy and distribute verbat of this license document, but changing it is not al	Inc., 301 USA sim copies llowed.
Preamble	
The licenses for most software are designed to tak freedom to share and change it. By contrast, the GN License is intended to guarantee your freedom to sha free softwareto make sure the software is free for all I accept the terms in the License Agreement	te away your NU General Public are and change its users. This 🔻
Print Back	Next Cancel
Select the Custom to Next	
Select the Custom to Next	
Select the Custom to Next MySQL Server 5.5 Setup	
Select the Custom to Next MySQL Server 5.5 Setup Choose Setup Type	
Select the Custom to Next MySQL Server 5.5 Setup Choose Setup Type Choose the setup type that best suits your needs	
Select the Custom to Next MySQL Server 5.5 Setup Choose Setup Type Choose the setup type that best suits your needs	
Select the Custom to Next MySQL Server 5.5 Setup Choose Setup Type Choose the setup type that best suits your needs	
Select the Custom to Next MySQL Server 5.5 Setup Choose Setup Type Choose the setup type that best suits your needs Typical Lastelle the next common program fortune. Became	
Select the Custom to Next MySQL Server 5.5 Setup Choose Setup Type Choose the setup type that best suits your needs Typical Installs the most common program features. Recomm	ended for most users.
Select the Custom to Next MySQL Server 5.5 Setup Choose Setup Type Choose the setup type that best suits your needs Typical Installs the most common program features. Recomm	ended for most users.
Select the Custom to Next MySQL Server 5.5 Setup Choose Setup Type Choose the setup type that best suits your needs Typical Installs the most common program features. Recomm Custom	ended for most users.
Select the Custom to Next MySQL Server 5.5 Setup Choose Setup Type Choose the setup type that best suits your needs Typical Installs the most common program features. Recomm Custom Allows users to choose which program features will be they will be installed. Recommended for advanced use	ended for most users.
Select the Custom to Next MySQL Server 5.5 Setup Choose Setup Type Choose the setup type that best suits your needs Typical Installs the most common program features. Recomm Custom Allows users to choose which program features will be they will be installed. Recommended for advanced use	ended for most users.
Select the Custom to Next MySQL Server 5.5 Setup Choose Setup Type Choose the setup type that best suits your needs Typical Installs the most common program features. Recomm Custom Allows users to choose which program features will be they will be installed. Recommended for advanced use Cgmplete	ended for most users.
Select the Custom to Next MySQL Server 5.5 Setup Choose Setup Type Choose the setup type that best suits your needs Typical Installs the most common program features. Recomm Custom Allows users to choose which program features will be they will be installed. Recommended for advanced use Complete All program features will be installed. Requires the model	ended for most users.
Select the Custom to Next MySQL Server 5.5 Setup Choose Setup Type Choose the setup type that best suits your needs Typical Installs the most common program features. Recomm Custom Allows users to choose which program features will be they will be installed. Recommended for advanced use Complete All program features will be installed. Requires the model	ended for most users.
Select the Custom to Next MySQL Server 5.5 Setup Choose Setup Type Choose the setup type that best suits your needs Typical Installs the most common program features. Recomm Custom Allows users to choose which program features will be they will be installed. Recommended for advanced use Complete All program features will be installed. Requires the model	ended for most users.
Select the Custom to Next MySQL Server 5.5 Setup Choose Setup Type Choose the setup type that best suits your needs Typical Installs the most common program features. Recomm Custom Allows users to choose which program features will be they will be installed. Recommended for advanced use Complete All program features will be installed. Requires the model	ended for most users. e installed and where ers. ost disk space.

5, Type X to the drop-down selection installed

MySQL Server 5.5	Setup		<u></u>		×
Custom Setup				6	
Select the way you	want features to be insta	alled.			
Click the icons in the	e tree below to change th	e way features w	ill be installed.	8	
	SQL Server Client Programs Debug binaries	Installs d	ocumentation		
E Dev	/elopment Components	该项三角	下拉选打	圣第-	一功
a wi	II be installed on loca	al hard drive	Ste requires tok	H ON VOUR	8 5
🗐 🕄 En	tire feature will be ins	stalled on loca	l hard drive		
Fer	ature will be installed	when require	d		
۲ کم بر × En	tire feature will be un	available		ie	410
Reset	Disk Usage	Back	Next	Can	cel
All select install →N	Vext				
MySQL Server 5.5	Setup				
				20	
Custom Sotup					

Client Programs	Installs documentation
Development components Documentation Server data files	This feature requires 8KB on your hard drive.
Location: C:\Program Files (x86)\MyS	QL\MySQL Server 5.5\ B <u>r</u> owse

7、Click Install



9. Go ahead and click Next

MySQL Server Instance Configuration Wizard



X

10, Select Standard Configuration → Next

MySQL Server Instance Configuration	on		
Configure the MySQL Server 5.5 s	erver instance.		
Please select a configuration type	ч.		
C Detailed Configuration			
Choose this config setup for this mac	guration type to cre hine.	ate the optimal ser	ver
• Standard Configuration			
Use this only on m server installation. for the server that	achines that do no . This will use a gen . can be tuned manu	t already have a My eral purpose config Jally.	SQL guration

11. Follow the red box below to configure \rightarrow Next



13、Click on the Execute

MySQL :	Server Instance Configuration	0
Ready	y to execute	and the
	O Prepare configuration	
	 Write configuration file 	
	○ Start service	
	O Apply security settings	
	Please press [Execute] to start the configuration.	

14、 The following image appears to indicate that the installation is complete. Click Finish

MySQL Server Instance Configuration	Wizard ×
MySQL Server Instance Configuration	
Configure the MySQL Server 5.5 server	r instance.
Processing configuration	
Prepare configuration	
SWrite configuration file	(C:\Program Files (x86)\MySQL\MySQL Server 5.5\my.ini)
♂ Start service	
Configuration file created. Windows service MySQL5 ir Service started successfully.	nstalled.
Security settings applied.	
Press [Finish] to close the W	Vizard.
	Kack Cancel Cancel

4. Software uninstall

1. From the start menu to the control panel, open the uninstall program and find the "face one account management system".

				x
	診 → 程序和功能	▼ 47 搜索程序和功能		9
文件(F) 编辑(E) 查看(V) 工具	【(T) 帮助(H)			
控制面板主页	卸载或更改程序			
查看已安装的更新	若要卸载程序,请从列表中将其选中,然后单击"卸载"、"	更改"或"修复"。		
💡 打开或关闭 Windows 功能				
	组织 ▼ 卸載 更改 2、点击 "卸载	",按照提示即可完成的	卸载本软件	0
	名称	发布者	安装时间	*
	MySQL Server 5.5	Oracle Corporation	2019-03-11	
	人脸一账通管理系统	MFD	2019-03-11	/****
1、洗中本软件	EditPlus 5.1.0 Build 2180	ES-Computing	2019-03-09	
- / / / / / / / / / / /	🖥 Microsoft SQL Server 2012 Data-Tier App Framework	Microsoft Corporation	2019- <mark>0</mark> 3-08	
	🥪 Microsoft Silverlight 5 SDK - CHS	Microsoft Corporation	2019-03-08	
	Microsoft SQL Server 2012 Transact-SQL Compiler Ser	Microsoft Corporation	2019-03-08	
	📕 Microsoft SQL Server 2012 Transact-SQL ScriptDom	Microsoft Corporation	2019-03-08	
	Microsoft System CLR Types for SQL Server 2012 (x64)	Microsoft Corporation	2019-03-08	
	O Microsoft Web Platform Installer 4.0	Microsoft Corporation	2019-03-08	
	🥪 Microsoft Silverlight 4 SDK - 中文(简体)	Microsoft Corporation	2019-03-08	
	🗒 Microsoft Web Deploy dbSqlPackage Provider - CHS	Microsoft Corporation	2019-03-08	
	B Microsoft ASP.NET MVC 3	Microsoft Corporation	2019-03-08	
	Microsoft System CLR Types for SQL Server 2012	Microsoft Corporation	2019-03-08	
	Microsoft SQL Server 2012 Express LocalDB	Microsoft Corporation	2019-03-08	
	Bentity Framework Designer for Visual Studio 2012 - CHS	Microsoft Corporation	2019-03-08	
	Microsoft ASP.NET MVC 3 - CHS	Microsoft Corporation	2019-03-08	-
	× [F
	MFD 产品版本: 1.0.0.0	安装数据库包含了安装 人脸一账通管理	系统 所需的逻辑和	l

图 7

Uninstall the software as shown in figure 7.Similarly, uninstall the database (MySQL Server 5.5).

System introduction

The face one account management system mainly realizes the personnel management, the equipment management, the real-time monitoring, the attendance management, the access control management, the construction site management, the charge management intelligent management integration system, can satisfy the general community, the commercial square, the construction site, the government and the enterprise institution personnel management.

1. Introduction to functional modules

Subsystem module description

System Settings system parameter Settings

Operator authority management administrator increase or decrease

Database configuration database connection or new

Type list maintenance basic data committee

Operation log queries the operator's operation log on the system.

Personnel management department and subdivision management department and subdivision management

Personnel management and maintenance of personnel information management

Equipment management face equipment management maintenance face recognition equipment management

Face recognition parameter configuration face recognition device parameter configuration

Record query record management brush face record query

Real-time monitoring real-time data monitoring face recognition device monitoring

Record query brush face record

Access control period access control period management

Access control authority management of access control personnel

Attendance management (in development) attendance rules

Time setting of attendance shift

Non-working day management

Shift management

Pass verification mode

Group setting of attendance period

Attendance management

Visitor management (under development)

Site management site LED clearance area message, correction area personnel, announcement screen Settings, full screen real-time information, clearance record

Site personnel access report area personnel report, personnel outside the area

Job information of site personnel within and outside the area

Charge management (under development)

Chapter four system operation process and operation instruction

1. Log on to the system

Double-click the desktop icon to see the login interface in figure 4-1 below. For the first time, the user name "admin" is used as the password of admin. Directly click "login" to enter the database configuration.



图 4-1

ng —		
Save		
	Save	Save

Figure 4-2 database configuration 1 first detects the successful connection prompt and then clicks the save configuration prompt to close the window and restart the software to enter the main interface.



2. First use

After opening the software, you will see the first use of the boot, users can follow the boot Settings to learn each step of the operation can be normal use of the system.

Basic process: add face equipment \rightarrow import personnel information \rightarrow upload face information to the device \rightarrow start real-time monitoring

2.1 device add step details

A: add a face device

Click open the software to face equipment maintenance management, equipment management new window will pop up below, fill in the device number "1" to recommend to digital naming, custom or default device name can according to demand, the most important thing is the IP address to fill in the required to add face recognition device IP (can be in the top left corner to obtain face equipment) and other property to set or select the default according to the requirement, click "confirm" is added to complete.

Navigati	on	Equipments Manageme <mark>x</mark> :	
deviceGroup	New	Edit Delet Quit	7
Device parameters		face device registration X	
		device device device 01 device the offline version version version	
		termi port 8090 IP-ad 192.168.1.100 communi 12345678 set	
		dir sign in/sign ou v	
		ok close set	
		Wifi IP gat DSN	
		DHCP The DHCP mode ~	

👷 Face Recogination Management System V3.0.020 (beta) - [Device parameters]

B: face recognition parameter configuration

1, if just added into the below interface equipment did not show you can click the refresh button 1, then selected to operate the equipment under the interface of network parameters can set a password to the equipment and the network connection mode (wired and wi-fi), the IP address of the need to modify the equipment can be under the equipment IP bar enter the IP address of the amended as you want and then point set, the text box under the screen will be prompted to change information.

2, the basic parameters in the interface can be set to the equipment under the basic information, the device name can fill in the name of your company, identify distance can choose a suitable distance according to the requirements, identify scores suggest 80 (score is likely to be the lower zhang SAN identification for li si), identify the interval the set value will only be on the same effect (such as setting up to 10 seconds zhang SAN recognition after 10 seconds before, if in the 10 seconds Li Silai recognition is not affected, li si to continue to identify needs to wait 10 seconds), wiggins output support 26 and 34,Live test can choose according to the demand on or off (if not open living detection with printed photos may also identify opened), how many face detection and recognition and face recognition with the biggest needs to choose the appropriate, there are three kinds of speech patterns to broadcast, broadcast, and custom, showing and custom pattern has a stranger switch than recognition and identification can be modified according to the demand, open time delay can be modified according to the demand, click Settings button when completed, will be prompted to modify the text box below information.

Customers can change the corresponding Settings according to their own needs. Finally, click the Settings and press the button to set the Settings successfully. If the unknown items are not defined, customers can set their own Settings. The following figure

laceholder {name} : 后开继电器 需测完模块
laceholder {name} : 后开继电器 罵测完模切
后开继电器 雷测完模块
后开继电器) 罚测完模块
·罟测完模块
Casa Contra Casa Cana Cana Cana Cana Cana Cana Can
7.5 °C
注息!14/温异帛(tem
Ľ
Mask identificatic
aat
set

Several modes and functions of temperature - measuring face

Can measure the stranger's temperature, set as follows, turn on the stranger switch:

In the mode of temperature detection + stranger, if the face detection speed needs to be accelerated, the judgment time level should be set to 0.

In addition, note: 0: does not recognize the registered personnel, as long as the detection of the face, as a stranger (generally used in the stranger temperature detection function)

If you want to be able to recognize both the registrant and the stranger then you can say that the time level is not zero, it's one to ten, no difference.

Strange body temperature normal automatic switch, the body temperature is too high to open the switch.

P-address	device name	Network param	eters basic parameters Remot	e operation				
2. 168. 1. 36	人脸识别设备36	basic param	eters Warm tip: placeholders can b	e used for customi	zed content of voice broad	cast mode. The	e placeholder	{name}
2. 168. 1. 169	人脸识别设备169						68764 (AV) (AV) (AV) 201	
2. 168. 1. 112	人脸识别设备112	Device	人脸识别设备25	Speech	The custom 🗸 🗸	☑ 识别向	动后开继电器	
2. 168. 1. 214	人脸识别设备214	Identif	within 1m ~	voice	{name}体温 {temperature} 摂	Temperature	ਗ 内置测完模块	~
2. 168. 1. 205	人脸识别设备205	score	80	display	custom ~	Alarm	37.5 °C	
2. 168. 1. 149	人脸识别设备149			- h		The alase	「清注音」体温見	
2. 168. 1. 106	人脸识别设备106	interva	0	snow			· 谓/工意: [平/皿+	Fut [rei
		Wiggins	Output card number (WG26) \sim	Stranger	Normothermia, Can pass ~	The	0 C	
		level	No biopsies are used \sim	pattern	the custom 🗸	201	🗌 Mask identi	ificati
		multiple	2:recognition of maximum ~	customization	体温 {temperature} 摄氏度			
		OpenDe	500 100-25500 (ms)	judgment time	0 v lang Simpli:	~		
		Mobile	10 1-50	AutomaticLigh	08:00 - 18:00			
					🗌 recognition			
							cot	

Temperature detection + comparison between human and witness

The use of temperature detection + human identification comparison requires: 1. Turn off the stranger function.Support the central control and China vision of the second generation of card reading

basic param	leters				
	Warm tip: placeholders can be	used for customi	zed content of voice broad	lcast mode. The	e placeholder {name
Device	人脸识别设备25	Speech	The custom 🗸	☑ 识别词	成功后开继电器
Identif	within 1m 🗸	voice	{name}体温 {temperature} 援	Temperature	∭内置测完模块
score	80	display	custom ~	Alarm	37.5 C
interva	0	show		The alarm	请注意! 体温异常{t
Wiggins	Output card number (WG26) ~	Stranger	Normothermia, Can pass ~	The	0 0
level	No biopsies are used \sim	pattern	the custom \sim		🗌 Mask identifica
multiple	2:recognition of maximum 🗸	customization	体温 {temperature} 摄氏度	17	
OpenDe	500 100-25500 (ms)	judgment time	0 v lang Simpli	~	
Mobile	10 1-50	AutomaticLigh	08:00 - 18:00		
			<pre>recognition</pre>		

3. In the following interface, you can set the time of the device (need to connect the public network, and then you can calibrate the device) and reset the device (restore the factory setting), restart the device, and open the door remotely.

Temperature	e calibration				
Calibration take the bo	method: stand 50 dy temperature ev	orm in front of seconds	the face machine with n 15 times in a row, an	ormal body temperat ad the temperature d	ure, and the device wi lifference is within th
gap of 0.2.	Take this body t	emperature as tl	ne benchmark for measu	ing body temperatur	e.

3.1 add basic information and import personnel information

In the personnel management \rightarrow department and group management \rightarrow department management can add, edit, delete departments, in the personnel management \rightarrow department and group management \rightarrow group management can add, edit, delete groups.

In the personnel management \rightarrow personnel management maintenance can manually edit and fill in the personnel information, or in the import \rightarrow import from the Excel sheet personnel data, Excel template in the import \rightarrow export personnel data template export Excel sheet. If you also want to import the position, title, resignation type information before the import

First in the personnel management \rightarrow personnel management maintenance \rightarrow new as shown

Here	Edit	Delete Save	Cance Ex	port_	mport The face	of a manageme	nt <u>St</u> art <u>Q</u> u	it 0
Name/	Card ID	0	2		Base infomation	Face management	Work's Other	: Soci
	Name	Card ID	Gender	^	Depar 🕈	XX公司	~	
	30015	10015	Male		Posit		~	Cç
	30016	10016	Male		Ti+lo		~	т
	30017	10017	Male		TICLE			1
	30018	10018	Male		Hire Date	2019-12-07		Fre
	30019	10019	Male	-	Positive	2019-12-07		
	陈万达	1002	Male		Safety	2019-12-07		
	30020	10020	Male					
	30021	10021	Male		Per-job	2019-12-07		
	30022	10022	Male		Work Type			Cer
	30023	10023	Male		Work			Cer
	30024	10024	Male		Dormi			
	30025	10025	Male		201.41			
	30026	10026	Male		Bed No.	0		
	30027	10027	Male		Dimission	2019-12-07		
	30028	10028	Male		Dimission			
	30029	10029	Male		Dimission		×	

Click the button of red circle 1 to pop up the popup window in the picture below. In the value column, modify the value such as 1. Fill in the corresponding job title under the simplified Chinese column. The same is true: the method of adding information of title and resignation type is the same. Finally, import the edited people information table.

•	Category ma	nagement [Position]		\$. .	
<u>s</u>	ave				
	Category Remark: Type :	name:positions Position O System	s ization Customizat	ion	
	Value	English	Chinese simplified	Chinese tradition 1	operat
•	1	研發	研发	研發	Delet
	2	電子	电子	電子	Delet
	3	銷售	销售	銷售	Delet
	4	经理	经理	经理	Delet
	5	主管	主管	主管	Delet
	6	总监	总监	总监	Delet
	7	水工	水工	水工	Delet
	8	木丁	太 T	Τ	Delet

3.2 assign card Numbers to personnel

Continuous card issuance (need to connect the card issuer to the computer) personnel management \rightarrow personnel management maintenance \rightarrow card issuance, the following window will pop up, check the box in front of continuous card issuance, and then return the cursor to the card number input field, you can swipe the card number, after the first card can continue to brush the second card, in turn to the personnel input card number. If you want to give a person to input card number, then select the person to edit the basic information in the card number column card input.

3.3 face photo registration

On the basis of importing the person information, add the face photo, in the personnel management \rightarrow personnel management maintenance \rightarrow select the person who needs to register the face \rightarrow edit \rightarrow face management \rightarrow register from the face device...Click ok to take a photo of the selected device in the popover below and register it on the face device.

航 人员管理	× 设备	管理		
细管 新增 偏年		保存 取	肖 导出	导入 人齡管理 发卡 关闭
<u>推</u> 建 ☐ 姓名 ☐ 姓名 ④ 班三 2	3 び/电话/ボ 工号 ▶ 1	·号 Q 性别 男	9	基本资料 L設置理 工作相关 其它资料 社会关系 人設有效期 4 有效期至: 2019-04-20 13:53:00 □・□ □ 注: 有效期至: 2019-04-20 13:53:00 □・□ □ 注: 有效期至: 2019-04-20 13:53:00 □・□ □ 注: 有效期至: ○ 日本 法: 有效期至: ○ ○ 公式 ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○
				人類像头拍摄 人人給设备注册 5 確定

Upload face information to device

In personnel management and personnel management and maintenance management face will pop up below popup window, can choose the company in one place or department of personnel, in two selected need to upload the personnel, to which device on the 3 selected, click the button four began to upload the personnel information, after completion of the upload also click the button to select personnel set five face validity.

全公司		姓名	卡号	身份证 ^	□□设备列表
一	1	赵		450923200101100001	□P12K(192.168.1.177)
	2	钱		450923200101100002	P11K(192.168.1.105)
12410 HP	3	孙		450923200101100003	$\square P12K(192, 108, 1, 100)$
1	4	李		450923200101100004	$\Box 2(192, 168, 1, 199)$
-	5	周	2	450923200101100005	
	6	吴		450923200101100006	
	7	¥β		450923200101100007	-3
	8	王		450923200101100008	
	9	冯		450923200101100009	
	10	陈		450923200101100010	
	11	褚		450923200101100011	
	12	P		450923200101100012	
	13	蒋		450923200101100013	
	🗆 14	沈		450923200101100014	
	15	韩		450923200101100015	
	16	杨		450923200101100016	
	17	朱		450923200101100017	
	18	秦		450923200101100018	
	🗆 19	尤		450923200101100019 🗸	
从设备下载人脸数据到电脑		从电脑_	上传人脸数据到设备	从设备知	删除人脸数据
下载选择的用户			上传选择的用户	4	选择删除的用户
下载设备上的所有用户			设置人脸有效期	5	清空人脸照片

Button description:

Download selected users: download the face information of the selected person from the device

Download all users on the device: download the name and face of the person on the device to the software Upload selected user: uploads the selected person's information to the face device

Set face expiration date: sets a face expiration date for the selected person

Select delete user: removes the selected user from the face device

Clear face photo: only removes the selected user's face image from the face device

18. Assign access control rights

In the access control management \rightarrow access control period \rightarrow new will pop up the popup window below can be added according to the needs of the time period, the three red values represent the number of times allowed in this period.

1间段编号 2 ~	时间段名称				
间段	\wedge		\wedge		\frown
重行时间1 🔟:00:00 둪	00:00:00 🔁 🥊	通行时间2 00:00:00 🗧 00:	00:00 🔁 0 🚺 🧃	通行时间3 00:00:00 🗧 00:00:00	
通行时间4 00:00:00 😫	00:00:00	通行时间5 00:00:00 🐳 00:	00:00 🖶 🚺 👌	通行时间6 00:00:00 🖶 00:00:00	0 🗧 0
通行时间7 00:00:00 😫	00:00:00	通行时间8 00:00:00 🗧 00:	00:00 🔁 🚺 🕴	通行时间9 00:00:00 🕀 00:00:00	
重行时间10 00:00:00 😫	00:00:00	通行时间11 00:00:00 🐳 00:	00:00 🖶 🕨 🧃	通行时间12 00:00:00 🗦 00:00:00	0
蕢行时间13 00:00:00 😫	00:00:00	通行时间14 00:00:00 😫 00:	00:00 🖶 🔍 🤅	通行时间15 00:00:00 🗦 00:00:00	0
蕢行时间16 00:00:00 😫	00:00:00	通行时间17 00:00:00 붖 00:	00:00 🗧 🔍 🤅	通行时间18 00:00:00 🛨 00:00:00	0
重行时间19 00:00:00 😫	00:00:00 😫 0	通行时间20 00:00:00 😫 00:	00:00 🗧 📔 j	通行时间21 00:00:00 🕀 00:00:00	0 🗧 0
重行时间22 00:00:00 😫	00:00:00	通行时间23 00:00:00 붖 00:	00:00 🗧 🚺 j	通行时间24 00:00:00 🗦 00:00:00	0
重行时间25 00:00:00 😫	00:00:00	通行时间26 00:00:00 😫 00:	00:00 🗧 🔍 🗍	通行时间27 00:00:00 🗦 00:00:00	0 🗧 0
重行时间28 00:00:00 😫	00:00:00	通行时间29 00:00:00 🗧 00:	00:00 🖶 0 🔰 🤅	通行时间30 00:00:00 🗦 00:00:00	

After the time period is added, the access permission of a specific time period is assigned to the staff under the popover

权限分配								×
第一步:点击部门名称查询人员名单	第二步:勾选;	分配权限的人员			第三步: 勾选	设备		
部门列表 分组列表					编号	设备名称	设备序列号	IP地址
□-全公司					1	P12K	E0F2D4B76	192.168.1.17
		10 -		6 W)7 🗖	3	P11K	84E0F4209	192.168.1.10
技术部	编号	姓名	卡亏	身份证亏 <	4	8S	E0F2D4B76	192.168.1.16
	□ 1	赵		45092320	5	P12K	E0F2D4B76	192.168.1.13:
	2	銭		45092320	2	2	301F9A619B1D	192.168.1.19
	3	孙		45092320				
	4	李		45092320				
	5	周		45092320				
	6	吴		45092320				
	□ 7	郑		45092320				
	8	Ŧ		45092320				
	9	冯		45092320				
	□ 10	陈		45092320				
	□ 11	褚		45092320				
	12	P		45092320				
	13	蒋		45092320	第四步:选择	通行权限		
	14	沈		45092320	通行时段:	2		~
	15	韩		45092320				
	16	杨		45092320				
	_ □ 17	*		45092320				
	<			>		设置		取消

18. Real-time monitoring

When using real-time monitoring, you must first perform the following steps

1. Close the Windows firewall as shown below

● 自定义设置)	×
← → ▼ ↑ 🔐 控制面板\系统和安全\Windows 防火増\自定义设置 V 👌	搜索控制面板		P
自定义各类网络的设置			
你可以修改使用的每种类型的网络的防火墙设置。			
专用网络设置			
○ 启用 Windows 防火墙 □ 阻止所有传入连接,包括位于允许应用列表中的应用 ☑ Windows 防火墙阻止新应用时通知我			
 ● 关闭 Windows 防火墙(不推荐) ◇田网络沿等 			
○ 启用 Windows 防火墙 □ 阻止所有传入连接,包括位于允许应用列表中的应用 ☑ Windows 防火墙阻止新应用时通知我			
● 关闭 Windows 防火墙(不推荐)			
	确定	取消	

After executing the above two steps, open the software under the interface of real-time monitoring \rightarrow real-time data monitoring \rightarrow monitoring Settings, the monitoring server IP should be set for the face device first. As shown in the figure below, select the device and click on the Settings.By analogy, set the remaining face devices.Then close the popover and return to the superior interface. Click real-time monitoring to monitor data of all devices.

Navigati	on	Equip	nents Man	agen	ent Staf	f Management		Watching 🛛				
Wacthing Records	Ioni	toring	sett	Mo	nitar Inter	apt Select Al ?u	ll Reco	orc Clear List Area :	• splay opti•			\$
List Records	人脸识	▶ 別设备	人脸识别设 169	备,	人脸识别设备 112	人脸识别设备 214	人脸识	3)初设备 人脸识别设备 人脸识别设备				
			[🖳 R	emote setup							
					device no	device name	termin type					
				▶ 1	36	人脸识别设备36	0	device no	device name 捡识别设备36	termi	inal type	
	NO.	Sta	Staff	2	1692	人脸识别设备169	0	W 1 1 1 100 100 1 20 0001				
	-			3	112	人脸识别设备112	0	Monitoring ser 192.166.1.79.9901		set	Volume set	
			-	4	214	人脸识别设备214	0	format	192.168.1.108: 9901		<u> </u>	-
				5	205	人脸识别设备205	0					
				6	149	人脸识别设备149	0					
				7	106	人脸识别设备106	0					

🖳 Face Recoginatio	n Manage	ement Syste	m V3.0.020 (b	eta) - [Wacthing Rec	ords]								1. 1
Navigati	on		Watching	×									
Wacthing Records	Moni	toring	settin	Moniter Inter	upt Select Al ?ul	Recorc	Clear List Area		✓ splay	opti	-		
List Records	人脸识	▶ 只别设备 94	人脸识别设f 169	人 脸识别设备 112	人脸识别设备 214	人脸识别说 205	设备 人脸识别设备 149	人脸识别设 106	a				
	NO.	Sta	Staff	Staff Name	department	Dev	Device Name	Direction	Event	Status	tem	DateTime	Save dat

The following drawing is the interface for real-time monitoring

First, go to the monitor Settings screen, as shown below

Pace Recoginatio	n wanager	nent syster	n vs.0.020 (be	eta) - [wactning Kecor	asj							
Navigati	on		Watching	×								
Wacthing Records	Monit	oring s	etti	Moniter Interu	pt Select Al Pull I	Recorc	Clear List Area :		- splay o	ti		
List Records												
	人脸识: 9		■●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●	■●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●●	▲▲ 人脸识别设备 人 214	L脸识别设 205	●●●●● ●●●	▲▲▲ 人脸识别设备	ŕ			
		1	100	112	-61 X	200	145	100				
	NO.	Sta	Staff	Staff Name	department	Dev	Device Name	Direction	Event	Status	tem	DateTime

Then go back to the real-time monitoring screen and select real-time monitoring, as shown in the following figure

To view incoming and outgoing record browsing, click record browsing and click query, as shown in the figure below

Equipm	nents Man	agement Staf	ff Management		Watching 🛛	3					
itoring	setti	Moniter Inter	rupt Select Al Pull	Recorc	Clear List Area :	-	- splay	opti	-		
11 36	人脸识别设备 169	Moniter Moniter 备 人脸识别设备 112	人脸识别设备	人脸识别说 205	日本 日本 日本 日本 日本 日本 日本 日本 日本 日本	人脸识别设备 106	ž				
Sta	Staff	Staff Name	department	Dev	Device Name	Direction	Event	Status	tem	DateTime	S
2	nitoring 之识别设备 36	nitoring setti 这识别设备 人脸识别设 36 169	nitoring setti Moniter 此一 公识别设备 人脸识别设备 人脸识别设备 36 169 112 Sta Staff Staff Name	Autoring setting Moniter Interupt Select Al 2ull Moniter Moniter Line Line 公识别设备 人脸识别设备 人脸识别设备 112 Sta Staff Staff Name department	Itoring setti Moniter Itempt Select Al Pull Record Moniter Moniter Itempt Select Al Pull Record Moniter Moniter Itempt Select Al Pull Record Abbit Moniter Itempt Itempt Abbit Abbit Moniter Itempt Sta Staff Staff Name	Itering Moniter Iterupt Select Al Pull Record Clear List Area: Moniter Moniter Image and the second of	Itering settic Moniter Iterupt Select Al ?ull Record Clear List Area: Moniter Moniter Moniter Moniter Moniter Moniter Moniter Standard Moniter Moniter Moniter	Intering setting Moniter Select Al Pull Record Clear List Area: Moniter Moniter Moniter Area: splay Moniter Moniter Area: splay Active Moniter Area: splay Moniter Moniter Area: splay Area: Moniter Area: splay Area: Area: splay Area: Area: splay Area: Area: splay Area: Area: splay Area: Area: splay Area: Area: splay Area: Area:	Intering Setting Moniter Intering Select Al Pull Record Clear List Area: splay opti- 如果别设备 人脸识别设备 人」 <	Intering setting Moniter Intering Intering Intering Moniter Moniter Moniter Select Al Yull Record Clear List Area: splay opti- Apply Moniter Moniter Moniter About and a splay opti- Area: splay opti- Apply About and a splay About and a splay opti- Apply About and a splay About and a splay opti- About and a splay opti- About and a splay opti- Apply About and a splay About and a splay opti- About and a splay opti- About and a splay opti- Apply About and a splay About and a splay opti- About and a splay opti- About and a splay opti- Apply About and a splay About and a splay opti- About and a splay opti- About and a splay opti- Apply About and a splay About and a splay opti- About and a splay opti- About and a splay opti- Apply About and a splay About and a splay opti- About and a splay opti- About and a splay opti- About and a splay About and a splay opti- About and and a splay <td< td=""><td>Itering Select AI Pull Recor Clear List Area: splay opti- Moniter Moniter Moniter Moniter Moniter Moniter Moniter Standard Moniter Moniter Moniter Moniter Moniter Moniter Moniter Moniter Moniter Moniter Moniter Moniter Moniter Status Moniter Moniter Moniter Moni</td></td<>	Itering Select AI Pull Recor Clear List Area: splay opti- Moniter Moniter Moniter Moniter Moniter Moniter Moniter Standard Moniter Moniter Moniter Moniter Moniter Moniter Moniter Moniter Moniter Moniter Moniter Moniter Moniter Status Moniter Moniter Moniter Moni

Click the record query icon in the main interface to enter the following interface. Click the query first to query all the records of all monitoring face devices. Then if you want to export the record, click query and then click export, you can export the changed record to excel. If the records are not found, it may be that the real-time monitoring is not opened. At this time, it is necessary to select the online machine in the real-time monitoring and then extract the records. Finally, you can go back here and query again.

🖳 Face Recoginatio	n Manager	m <mark>ent S</mark> yster	n V3.0.020 (b	eta) - [Record manag	ement]						
Navigati	on		Watching	Rec	ords Query 🛛						
Record management	List	E <u>x</u> port	Quit	<u>MA</u>		Carlos S	a.	and a	-	1	N
Punch in	Date:	one w	eek v	2020年03月07日	■▼ To 2020年	E03月14日	■▼ Staff ca	ard:	Staff	name:	Departme
the canteen	Devic	e name :		Device ip a	ddress:	De	evice serial:	Di	rection:		V Identity type:
	NO.	Sta	Staff	Staff name	temperature	Dev	Device name	Direction	Ident	Status	Record datetime
	-										

8Site management

8.1 clear area information

The site LED contains the information of the emptying area, as shown in the figure below. After clicking the emptying area information, the number of people in the site entering the area, the number of people in the area, and the number of people who have left the site are all cleared.

Job formation Docking platform	Empty record	Full screen	Number of people in 000004	e entering the area 10004 Number of departures 1000000		人脸识别设备94	人脸识别设备169	人脸讶
	department	Name	JobNum	Temperature	duty		DeviceFace	

8.2 correction of area personnel

If this has already gone out, but is not displayed on the system, you can click to correct the area personnel, such as the following two pictures



8.3 Settings of announcement screen

8.31 add LED display IP

Is to set the content of LED display, advanced to the announcement screen setting interface, as shown below.

Navigati	on W	atching	Records Query	Fields Management	×						
Constructio n Site area personnel Job information Docking platform	Lock the Clear area Bulletin screen Empty record	interface Correction area Full screen	2020-03-1 Number of peop 00 Number of people in 0000004	4 13:58:14 le entering the area 00004 Number of departures 000000	● ico ○ list	人脸识别设备94	人脸识别设备169	人脸识别设备112	人脸识别设备214	人脸识别设备205	5
	department	Name	JobNum	Temperature	duty		DeviceFace	In/Out	1	180	

Wame IF 圣怪 192.168.1.99	LEDName 小怪怪	★ IP 192.168.1.99	width 128 * heigh 64	•	Add
192.168.1.11 192.168.1.12	人脸识别设备 94	L脸识别设备 人脸识别设备 人脸识别说 112 214 205	回 备 人脸识别设备 149		
	message slot	ard message AVE DELETE Cancel pagina	ti 💈 🗸 A new Deleta	e Setup	1
	key	content	font size	InterRow	Swipe Enable Open event expansi the functio scrol
	▶ 1 1	#7# #6#	9	1	
	2 2	#9#	9	12	
	3 3	AMANI	9	1	

Then add the IP address of the display screen, click add, then add the site name and the IP of the display screen to add, click save, as shown below

EDName	IP	LEDName 小怪怪	* IP 192.168.1.99 width 128	heigh 64	•		A	dd
·怪怪 2	192.168.1.99 192.168.1.11 192.168.1.12	人脸识别设备 人 94		ž.				
		message slot ca	ard message					
		NEW SA	VE DELETE Cancel paginati $1 \sim A$	new Delete	Setup			
		key	content	font size	InterRow	Swipe event	Enable expansi functio	Open the scro
		▶ 1 4	广州群安电子科技有限公司#15#	9	1			
		2 5	日期:#6#	9	1			
		3 6	时间:#7#	9	1			
		4 7	进场人数:#1# 出场人数:#4#	9	3			
		5 8	总人数: #14#	9	1			

After clicking save, the following figure appears

地管理	IP地址 192.168.1.99	LED状态 在线	LED名称	一地管理	▶ IP地址 192	. 168. 1. 99	*			漆加设	备【移除	设备	
			-										
			-										
			信息内容	刷卡事件内容	菑								
			信息内容	刷卡事件内 保存内容	容 [删除内容]	取消	页码	▼ 新建页面	i〕 删除页面	设置启动员	ų		

8.32 add devices

Then add the device in, click the screen IP address, click edit, click the right to add the device, click the device to be added, and then ok, as shown below

Mano	IP	EDName 小恆	極	≠ IP	192.168.1	. 99 ,	ridth 128	🔹 h	eigh 64	*		H	dd	Del
<u>Έ</u>	192.168.1.99 192.105.1.11 192.168.1.12	LUName 715 人脸识别设备 nessage gl NE¥ ト 1 4 2 5 3 6 4 7 5 8	r 人脸说 1 ot card SAVE	* IP	e device	₩ maxia			Delete	* Setup InterRow I I I I I I I I I I I I I I I I I I I	Swipe event	Enable expansi functic	Open the scrol	Del
		A single of content font size	content 广州郡 9	✓ Inte	Sur	e Cano	1 .1 The le	ft rol	ert 1 show ~	rollSpee 3	~]		

8.33 LED display content setting

Then the content on the screen is set. For example, shenzhen qunan electronics will hold a staff meeting this afternoon. Click the new content, fill in the content to be released and click save, as shown in the following two pictures

D D	IP 192.168.1.99 192.168.1.11 192.168.1.12 192		LEDName 小怪怪 人脸识别设备 94 message slot NEW key > 1 1 2 2 3 3 4 4	▲ IP 人脸识别设备 人 112 Card message SAVE IELETE Content # # #6# #9 AMA I	192.168.1.99 起识别设备 人脸识别 214 205	width 128 *	heigh 64	e Setup InterRow
192.108.1.99 Image: Image	192.168.1.99 192.168.1.11 192.168.1.12		LEDNaile 人脸识别设备 94 message slot NEW ト 1 1 2 2 3 3 4 4	人脸识别设备 人 112 Card message SAVE DELETE Content # # #6# #9 AMA I	Libit Floor Floor Libit只别设备 人脸识别 214 205 Cancel pag	wittin 110 ↓ 山设备 人脸识别设备 149 inati 2 ▲ 1	new Delet	e Setup InterRow
192.108.1.11 192.108.1.12 ALBURFHIGE ALBURFHIGE ALBURFHIGH ALBURFHIGH ALBURFHIGH ALBURFHIGH ALBURFHIGH ALBU	192.168.1.11 192.168.1.12 192.171 192.171 192		人脸识别设备 94 message slot NEW Aey > 1 1 2 2 3 3 4 4	人脸识别设备 人 112 Card message SAVE DELETE content # # #6# #9 AMA I	.脸识别设备 人脸识别 214 205 Cancel pag	i设备 人脸识别设备 149 inati 2 ✓ ▲ 1	new Delet font size 9	e Setup InterRow
192.108.1.12 人設現別設備人設現別設備人設現別設備人設規別設備人設規別設備 192.108.1.12 人設現別設備人設現別設備人設規別設備人設規別設備人設規別設備 192.108.1.12 人設現別設備人設現別設備人設規別設備人設規別設備 192.108.1.12 149 192.108.1.12 149 192.108.1.12 149 192.108.1.12 149 192.108.1.12 110 192.108.1.12 110 192.108.1.12 110 192.108.1.12 110 192.108.1.12 110 192.108.1.12 110 192.108.1.12 110 192.108.1.12 110 193.11 110 193.11 110 193.11 110 193.11 110 193.11 110 193.11 110 193.11 110 193.11 110 193.11 110 193.11 110 193.11 110 193.11 110 193.11 110 193.11 110 193.11 110 193.11 110	192.168.1.12 192.168.1.12 「日本の公告 住地 日本の公告 日本の公告 (19) 日本の公告 (19) <td></td> <td>人脸识别设备 94 message slot NEW ↓ 1 1 2 2 3 3 4 4</td> <td>人脸识别设备 人 112 Card message SAVE DELETE content # # #6# #9 AMA I</td> <td>.脸识别设备 人脸识别 214 205 Cancel pag</td> <td>inati 2 ✓ A 1</td> <td>new Delet font size 9</td> <td>e Setup InterRow</td>		人脸识别设备 94 message slot NEW ↓ 1 1 2 2 3 3 4 4	人脸识别设备 人 112 Card message SAVE DELETE content # # #6# #9 AMA I	.脸识别设备 人脸识别 214 205 Cancel pag	inati 2 ✓ A 1	new Delet font size 9	e Setup InterRow
A LE UMINGE A LE UMINGE A LE UMINGE A LE UMINGE 94 112 214 205 A mex 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1	启动设备 停止设备 控制 名称 <u>□</u> 地管理 * IP地址 金识别设备		人脸识别设备 94 message slot NEW ト 1 1 2 2 3 3 4 4	人脸识别设备 人 112 card message SAVE DELETE content # # # #6# #9 AMA I	▶ 脸识别设备 人脸识别 214 205 Cancel pag.	inati	new Delet font size	e Setup InterRow
All regions All regions All regions Ressesse Solo All regions Ressesse Solo All regions Ressesse Solo A new Ressesse Solo A new Ressesse Solo A new Ressesse Solo A new Ressesse Solo Solo Ressesolo Solo Solo <t< td=""><td>启动设备 停止设备 控制 名称 「地管理」 * IP地址 会识别设备</td><td></td><td>NEW New 1 2 3 3 4 4</td><td>Card message SAVE JELETE content # # #64 #9 AMA I</td><td>Cancel pag</td><td>inati</td><td>new Delet. font size</td><td>e Setup InterRow</td></t<>	启动设备 停止设备 控制 名称 「地管理」 * IP地址 会 识别设备		NEW New 1 2 3 3 4 4	Card message SAVE JELETE content # # #64 #9 AMA I	Cancel pag	inati	new Delet. font size	e Setup InterRow
A single content fort fort size fort InterRow Scroll The left roll show rollSpee5 Start extended Svipe events Expand fort size Finded fort size Size fort size Prime fort size Size fort size <td< td=""><td>月动设备 停止设备 控制 各称 <u>「</u>地管理 ★ IP地址 会识别设备</td><td></td><td>message slot NEW</td><td>card message SAVE DELETE content #9 AMA I</td><td>Cancel pag</td><td>inati 🛛 🗸 🗚</td><td>new Delet font size</td><td>e Setup InterRow</td></td<>	月动设备 停止设备 控制 各称 <u>「</u> 地管理 ★ IP地址 会识别设备		message slot NEW	card message SAVE DELETE content #9 AMA I	Cancel pag	inati 🛛 🗸 🗚	new Delet font size	e Setup InterRow
Image: state state Image: state state Image: state state Image: state state Image: state Image: state<	月动设备 停止设备 控制 名称 □地管理 * IP地址 会识别设备		message slot NEW	card message SAVE DELETE content #9 AMA I	Cancel pag	inati 🛛 🗸 🔺	new Delet font size	e Setup InterRow
NEW SAV FLETE Cancel paginati A new Delete Setup hey content font size interRow size interRow 1 1 1 1 1 1 font size 3 3 Anal 9 1 1 1 size 9 1 4 4 4 4 size 9 1 1 1 size 9 1 1 1 1 1 size 1	启动设备 停止设备 控制 名称 「工地管理」 * IP地址 		NEW key 1 1 2 2 3 3 4 4	SAVE DELETE content #. #. #6# #9 AMA I	Cancel pag	inati 🛛 🗸 :	new Delet font size 9	e Setup InterRow
hey content font InterRow 1	启动设备 停止设备 控制 名称 [工地管理] * IP地址		▶ 1 1 2 2 3 3 4 4	content # # #6# #9 AMA_I			font size 9	InterRow
A single content size interkov 3 3 AMAI 9 12 3 3 AMAI 9 1 4 4 #14# 9 1 A single content content 47# #0# Insert font size 0 Interkov • Scroll The left roll show • rollSpee5 Start extended Svipe events Expand functionality ************************************	启动设备 停止设备 控制 名称 [工地管理] * IP地址		▶ 1 1 2 2 3 3 4 4	# # #6# #9 AMA I			size 9	Interkow
1 1	启动设备 停止设备 控制 名称 「地管理」 * IP地址 会识别设备		 ▶ 1 2 2 3 3 4 4 	# # #6# #9 AMA I			9	
2 2 #8 9 12 3 3 ANAT 9 1 4 4 #14# 9 1 4 4 #14# 9 1 4 4 #14# 9 1 4 4 #14# 9 1 4 4 #14# 9 1 4 4 #14# 9 1 4 4 #14# 9 1 4 4 #14# 9 1 4 4 #14# 9 1 A single content Fine for size 9 InterRow I Insert rollSpee5 E Start extended Svipe events Expand functionality #100 #100 #100 Expland functionality #100 #100 #100 #100 Expland #100 #100 #100 #100 #100 Expland InterRow I InterRow I InterRow I	月动设备 停止设备 控制 日本では「「「「」」」」 合い、「「」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」 「」」」」」 「」」」」」 「」」」」」 「」」」」」 「」」」」」 「」」」」」」		2 2 3 3 4 4	#9 AMA,I				1
A single content A single content content font size InterRow InterRow Start extended Svipe events Expand functionality VenerLine Asingle content content ##### 9 InterRow 1 ####################################	 月动设备 停止设备 控制 召称 <u> 工地管理</u> ★ IP地址		3 3 4 4	AMALI			9	12
4 4 #14# 9 1 4 #14# 9 1 A single content content #7# #6# A single content content #7# #6# Insert font size 9 InterRow 1 Scroll The left roll show v rollSpee5 Expand functionality ************************************	月动设备 停止设备 控制 名称 工地管理 ★ IP地址 		4 4				9	1
A single content A single content Content T7H f6H font size 9 InterRow 1 Scroll The left roll show rollSpee5 Start extended Swipe events Expand functionality Wenneller 0 for	<mark>启动设备 停止设备 控制</mark> 3称 <u>□地管理</u> ★ IP地址 「 i识别设备			#14#			9	1
A single content content #7# #6# font size InterRow Start extended Swipe events Expand functionality Expand functionality Number Free r Interma r	 1 动设备 停止设备 控制 称 工地管理 * IP地址 訳别设备 							
独内容 刷卡事件内容 個片事件内容 保存内容 保存内容 key值 内容 字体大小 字体大小 第本 第本 第本 1 第本 9 1	送 误别设备	控制卡设置 关闭 IP地址 192.168.1.99	content font size ☑ Start ex Expand fu w	#7# #6# 9 ✓ Inter tended □ Swipe nctionality	Row 1 C So events	roll The left r	Insert coll show	∨ rollSpee 5
新闻 词 內容 [新闻 词 內容 [新] [新闻 词 內容 [新] [新闻 词 內容 [新] [新闻 词 內容 [新]				غنغجم) السمحم		<u></u>		
key1 内谷 子体大小 打自跑高 事件 儀功龍 滚动 1 1 深圳群安电子今天下午开员工大会 9 1			页码 1 ▼ [新建页面」「删除页面」		·启拓 开启		
1 1 深圳群安电子今天下午开员工大会 9 1 🔤 🔤	key值 内容			字体大小	行间距离 事件 展	功能滚动		
	 1 1 深圳群安电 				1 🗖			
		祥安电子今天下午开员工	大会					
		鲜安电子今天下午开员工	大会					
		鲜安电子今天下午开员工	大会					
	1行内容	群安电子今天下午开员工	大会					
	内容 深圳群安电子今月	¥安电子今天下午开员工 -	大会					
单行内容 深圳群安电子今天下午开员工大会 插入参数		¥安电子今天下午开员工 子今天下午开员工大会	大会	插入参数				
単行内容 内容 深圳群安电子今天下午开员工大会 插入参数 字体大小 9 → 行间距离 1 → □ 开启滚动 左滚显示 → 滚动速度 5 →	字体大小 9 🖌 行向!	群安电子今天下午开员工 子今天下午开员工大会 行间既案 1	大会 日子白漆丸 万漆見	[插入参数]	滚动速度 □ ->			
单行内容 内容 深圳群安电子今天下午开员工大会 插入参数 字体大小 9 ◆ 行间距离 1 ◆ □ 开启滚动 左滚显示 ◆ 滚动速度 5 ◆	字体大小 9 ▼ 行间; ■ 自动拓展功能 ■ PUL ■	群安电子今天下午开员工 子今天下午开员工大会 行间距离 1 →	大会 一 开启滚动 左滚显		〕滚动速度 5 ▼			
单行内容 内容 深圳群安电子今天下午开员工大会	字体大小 9 ▼ 行间, ■ 启动拓展功能 ■ 刷卡事	詳安电子今天下午开员工 子今天下午开员工大会 行间距离 1 → 刷卡事件	大会 四 开启滚动 左滚显	【插入参数】 示 ▼	〕滚动速度 5 ▼			
単行内容 内容 深圳群安电子今天下午开员工大会 插入参数 字体大小 9 • 行间距离 1 • □ 开启滚动 左滚显示 • 滚动速度 5 • □ 启动拓展功能 □ 刷卡事件 	字体大小 9 ▼ 行间 ■ 启动拓展功能 ■ 刷卡引 - 拓展功能 手动方位、 ナサモネク	群安电子今天下午开员工 子今天下午开员工大会 行间距离 1 → 刷卡事件	大会 日开启滚动 左滚显 区域安度 6	【插入参数】 示 ▼] 滚动速度 5 🔹 🗸			
単行内容 内容 深圳群安电子今天下午开员工大会 字体大小 9 ・ 行间距离 1 ・ □ 开启滚动 左滚显示 ・ 滚动速度 5 ・ □ 启动拓展功能 □ 刷卡事件 拓展功能 □ 刷卡事件	 字体大小 9 ◆ 行间 二 启动拓展功能 一 耐振功能 一 耐振功能 手 动定位: 左 边距离 	群安电子今天下午开员工 子今天下午开员工大会 行间距离 1 → 刷卡事件 上边距离0	大会 日 开启滚动 左滚显 区域宽度 0	【插入参数】 示 ▼ 区域高度 0] 滚动速度 5 🔹			

If more content is published, it can be added again, as shown in the following figure

🔡 Constru	tion								– u
New	Edit Delet Save Dancel She	owWode starting d	evice close device Co	ontrol card Settings	Quit	TAN			
LEDName 小怪怪	IP 192.168.1.99	LEDName 小怪怪	* IP 192.168.1.	.99 width 128	✤ heigh 64			Add	Del
gg 12	192. 168. 1. 11 192. 168. 1. 12	人脸识别设备 人 94	脸识别设备 人脸识别设备 112 214	人脸识别设备 人脸识别 205 149	3 设备				
		message slot ca	urd message						
		NEW SA	VE DELETE Cancel	paginati 💈 🗸	A new Delete	Setup			
		key	content		font size	InterRow	Swipe event funct	le Open nsi the tio scrol	
		▶ 1 1	#7# #6#		9	1			
		2.2	#0#		9	12			
		3 3	AMANI		9	1			
		4 4	#14#		9	1			
		A single conte	nt		1				
		content #7	7# #6#		Insert				
		font size 9	V InterRow 1	✓ □ Scroll The le	eft roll show	rollSpee 5	\sim		
		🗹 Start exter	nded 🗌 Swipe events						
		Expand funct	ionality						

8.34 scroll on display screen

If there is more content to display in a single line and the LED display is not complete, you can turn on the scroll mode, and then the display screen will continue to scroll the data in a single line. Just tick the corresponding box below when the scroll is started.You can scroll up and down or left and right.The following figure

LUNAME	IP	LEDName 小怪怪	✤ IP 192.168.1.99	width 128 🔹 heigh 64	*	Add Del
小怪怪 3g 12	192, 168, 1, 99 192, 168, 1, 11 192, 168, 1, 12	人检识别设备人 94	.趁识别设备 人脸识别设备 人脸识 112 214 20	》 一 一 一 一 一 一 一 一 一 一 一 一 一		
		message slot ca	ard message	insti 2 si è sur Dila	- Catum	
		key	content	font size	InterRow	Swipe Enable Open event the functio scrol
		×1 1	#7# #6#	9	1	
		2 2	#9#	9	12	
		3 3	AMANI	9	1	
		4 4	#14#	9	1	
		A single conte	ent			

8.35 new page

You can also create a new page, and then edit the content again after the new page, in the new page can be set as the site's real-time data, the number of people into the area, the number of factory staff in the area, the number of people left, the day of the year, the minute, the second, the hour, the week, the number of departments, the number of jobs, the total number of people. This data can be directly inserted, as shown in the figure below

messa N	age slot c EW SA	ard message AVE DELETE	Cancel pagi	nati 2 🗸	A new Dela	ete Setup		
	key	content			font size	InterRow	Swipe event	Enable expans functi
▶ 1	1					1		
2	2	paramerter	Ty VTD(Year To Date)	~	3	12		
3 4	4	-			3	1		
			selected	ncel				
		L						

Then click save

8.36 add a job

In general, the most commonly used is the number of positions. The position is in the personnel data entry, click the personnel editing, work related interface, and click the decimal point behind the position, as shown in the following figure

Navigati	on	Fields	Management	Staff M	lanagement 🔀					
Departments Groups	How	Edit Del	eté Save L	nncelE <u>x</u> port	mport The face	of a management	S <u>t</u> art <u>Q</u> uit	Open id	card reader Close	id card re
Staffs	Name/	Card ID	Q		Base infomation	Face management W	ork's Other	Society's		
		Name	Card ID	Gender	Depar ŧ	XX公司	~	Labor		
		芳100	100	Male	Posit		×	Contract		
		21000	1000	Male	Title		<u> </u>	Tachnia		~
		晏振乾	10000	Male	TITLE			recimic		
		王同学	100000042	Male	Hire Date	2019-12-07		Free card		~
		晏振坤	100001	Male	Positive	2019-12-07		Salar	0	
		杨楚杰	100002	Male	Safety	2019-12-07		Salar	0	
		杨楚杰	100003	Male	Per-ich	2010-12-07		A		
		曾祥兵	100004	Famale	Ter Job	2019-12-07		Group		~
		曾祥兵	100005	Famale	Work Type			Certifica		
		30001	10001	Male	Work			Certifica	2019-12-07	
		30002	10002	Male	Dormi			Annaul	0	
		30003	10003	Male	Pod No.	0				
		30004	10004	Male	Бец мо.	•				
		30005	10005	Male	Dimission	2019-12-07				
		30006	10006	Male	Dimission					
		30007	10007	Male	Dimission		×			
		30008	10008	Male						
		30009	10009	Male						
		芳	1001	Male						
		30010	10010	Male						
		30011	10011	Male						
		30012	10012	Male						

Face Recogination Management System V3.0.020 (beta) - [Staffs]

Then click the Chinese simplified below a double-click to edit, need to add the position, need to add a number of positions, continue to edit to add, as shown in the following figure

Marca et al.				and the second second			L		
芳100	100	Male		Posit	~	Contract			
21000	1000	Ma					-	/	~
晏振乾	10000	Ma	.ategory ma	nagement [Position]				<	
王同学	100000042	Ma Sa	ave						~
晏振坤	100001	Ma							
杨楚杰	100002	Ma	<u></u>					F	
杨楚杰	100003	Ma	Category	name: positions					-
曾祥兵	100004	Far	Remark:	Position	1				~
曾祥兵	100005	Far	Type :	O System	ization 🔍 Customizat	tion			
30001	10001	Ma	- ,	,	× · · · ·				
30002	10002	Ma	Value	English	Chinese	Chinese	operat	^	
30003	10003	Ma	5		simplified	traditional			
30004	10004	Ma	1	併發	研发	供致	Delet		
30005	10005	Ma	2	電子	电子	電子	Delet		
30006	10006	Ma	3	銷售	销售	銷售	Delet		
20000	10000	inci i	4	经理	经理	经理	Delet		
30007	10007	Ma	5	主管	主管	主管	Delet		
30008	10008	Ma					Dele		
30009	10009	Ma	0	を置	を置	る田	Delet		
芳	1001	Ma	7	水工	水工	水工	Delet		
	10010		8	木T	木丁	木工	Delet	~	

8.37 swipe event

For example, if zhang SAN enters or leaves, the LED will display "zhang SAN, welcome to enter", which can be customized. Here are two pictures

192.168.1.11 192.168.1.12	人脸识别设有 94 [nessage_s1	A 人脸识别设备 人脸识别设备 人脸识别设备 人能 112 214 205 人能	↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓		
	NEW	SAVE DELETE Cancel paginati 1	∨ A new Delete	Setup	
	key	content	font size I	nterRow Swi	pe Enable Open expansi the functio scrol
	▶ 1 4	广州群安电子科技有限公司#15#	9 1		
	2 5	日期:#6#	9 1		
	3 6	时间:#7#	9 1		
	4 7	进场人数:#1# 出场人数:#4#	9 3		
	58	忌人到:#14#	9 1		

🖳 Construction

<u>N</u> ew <u>I</u>	dit Delet Dave Lancel	ShowMode - starting device close device Control card Settings Quit	
LEDName	IP	LEDName 小怪怪 * IP 192.108.1.99 width 128 * heigh 64 * Add	
小怪怪	192.168.1.99		
88 12	192.168.1.11		
10	102.100.1.12		
		人脸识别设备,人脸识别设备,人脸识别设备,人脸识别设备,	
		94 112 214 205 149	
		message slot card message	
		Event dwell time (s)	
		Peter dianlar content	
		nitry ursplay content	
		Display when al WGW WEW ACREMANT:	
		Forbidden displ{WCW WEW 禁止进入!	
		Display content outside	
		Display when al WCW WEW 再见,欢迎下次光临	
		Forbidden displ{WG% %E% 禁止外出!	
		Special format for display content:% E% - personnel name,% G% - Department	
		name, % J% - position, % C% - Card number, % C% - swipe time, % Time% - swipe	
		It is necessary to display the number of people who have entered the door in the Department where the card switcher is working, %GCM-the number of departments (chown only when switching the card)	
		acquir undered (second only mitch off contrib one out a	

8.38 open the expansion function

The expansion function is divided into two items, one is manual positioning, which is where you want to set the line of words to be displayed in the display screen, the scope of this area is what. The distance displayed inside represents the distance of a light. "for example, the distance to the left of me is 10, which represents the distance to the small light on the left of the 10 LED displays" as shown in the following figure

NEW	SAVE	DELETE Cancel paginati 1	~ A new Delete	Setup			
k	tey	content	font size	InterRow	Swipe event	Enable expansi fu <u>nctio</u>	Open the scrol
▶ 1 4		广州群安电子科技有限公司#15#	9	1			
2 5		日期:#6#	9	1			
3 6		时间:#7#	9	1			
4 7		进场人数:#1# 出场人数:#4#	9	3			
58		总人数: #14#	9	1			
A sing	gle content						
A sing	gle content ent 「广州	群安电子科技有限公司#15#	Insert				
-A sing conte	gle content ent 广州	群安电子科技有限公司#15#	Insert			1	

The analog hour hand is a timetable, need to be placed in which place to set the distance, how much to set the width can be, the border has a square, circular square, circle.

8.4 full-screen real-time information

Open the real-time full-screen information interface to see the real-time data of the total number of contract employees, the number of people entering today, the number of people present in real time, and the number of people attending today

8.5 Site personnel access report

You can query the report information of the personnel entering and leaving the construction site through the report interface of the personnel entering and leaving the construction site. If you need to view the report information, click all of them. You can also search for names or job Numbers, or by time period. The following figure

ce Recoginatio	n <mark>Mana</mark>	gement System	n V3.0.020 (beta	i) - [Site area pers	onnel access report]					-	٥	×
Navigati	on	Field	ds Managem	ent🛛 Staf	f Management								
nstructio n	۲	All O Per	sonnel in tK) Off-site pers	onnel Name		John	Sta	artUsing 2020-0	3-13 15:00:35] sear	rch
te area ersonnel		department	Name	JobNum	Temperature	duty	DeviceFace	In/Out	area	Time		导行	± ^
	▶ 1	XX公司	杨楚杰	100003	Temperature	电子	porriou duo	进	drou	2/29/2020 2:17:24 PM	6 C		
Job formation	2	XX公司	杨楚杰	100003		电子		进		2/29/2020 2:17:19 PM			
	3	XX公司	杨楚杰	100003		电子		进		2/29/2020 2:17:16 PM	1		
ocking	4	XX公司	曾祥兵	100005				进		2/29/2020 10:47:46 AM			
latform	5	XX公司	杨楚杰	100003		电子		进		2/29/2020 10:47:43 AM			
	6	XX公司	曾祥兵	100005				进		2/29/2020 10:47:39 AM			
	7	XX公司	30022	10022				进		2/29/2020 10:47:35 AM			
	8	XX公司	杨楚杰	100003		电子		进		2/29/2020 10:04:41 AM			
	9	XX公司	杨楚杰	100003		电子		进		2/29/2020 10:03:05 AM			
	10	XX公司	杨楚杰	100003		电子		进		2/29/2020 9:33:02 AM	1		
	11	XX公司	杨楚杰	100003		电子		进		2/29/2020 9:30:36 AM	1		

8.6 job information of site personnel

Check the real-time data on the floor and off the field. For example, I want to see how many people are in the woodworking team and how many people have appeared, as shown in the figure below



attendance

Attendance rule	New	<u>E</u> dit <u>D</u> el	ete Save Ga	ncel Export	Quit	and a	and the state	to the dealer	
Worktime timespan	Atter	ndance rule	E	manHour	8 days	1			
Attendance personnel		late 5 early 5	is not la	te 🗹 Lai s 🖾 Lea	te late : ave early :	5 Late 5 Late	Absenteeism duri ~ Absenteeism duri ~		
Check attendance		work 0 off duty	minute, Co	as unt as					
Holidays		eigni tin cOurt Elai	signinTime	Check-in th	recheck in is over;	DucanducTime Sign	n-off time5ign-off	time is over	
Leave type		timeQuan⊠m2 timeQuan⊠m2	13:30:00 ÷	13:00:00 ÷ 18:30:00 ÷	14:00:00 ↓ ✓ 19:30:00 ↓	12:00:00 ÷ 12: 18:00:00 ÷ 18: 22:00:00 ÷ 21:	30:00 ÷ 17:30:00 30:00 ÷ 17:30:00 30:00 ÷ 22:30:00	 ↓ ↓	
leave		timeQuan m4	23:00:00 🛊	22:30:00	23:30:00	01:00:00 🗘 00:	30:00 🗘 01:30:00	2	
evection		Name	is not late	A minute's leave is not early leave	timeQuantum1	timeQuantum2	timeQuantum3	timeQuantum4	
		白班	5	5	09:00:00-12:00:00	13:30:00-18:00:00	19:00:00-22:00:00	23:00:00-01:00:00	
Add punch		夜班1	5	5	13:30:00-21:00:00	00:00:00-00:00:00	00:00:00-00:00:00	00:00:00-00:00:00	
and the second second		中班	5	5	18:00:00-01:30:00	00:00:00-00:00:00	00:00:00-00:00:00	00:00:00-00:00:00	
Atrtendance									
ClockCardDe tail									
Attendance report									

A, shift

1. Set the rules of arriving late and leaving early and working overtime.

2. Set the time of working time, punch time in the beginning of the check-in time, the end of the sign back time, the start of the sign back time, the end of the sign back time, the sign back time, the end of the sign back time, the sign back time, the end of the sign back time, it is effective;

3 set a good time period, automatically calculate the working hours of a day (basic working hours)!

The left checkbox enables this time period

Attendance and scheduling

There are two ways of scheduling attendance

1) according to the weekly schedule, fix which shift to take every day, according to the weekly cycle shift in turn

12 人脸一账通管埋系统	6 V3.0.020 (b	eta) - [考蓟]	非地]									- 0
功能导航	考勤	管理 🗙										
考勤班次	新増	编辑			关闭		Contraction of the second	-	See Ban	End.	T	
考勤排班					排班列表 班次 休	i 息	◇ 刷新进次	设置				
	排注	近名称 长早3	Ħ			星期	班次名称	时间段1	时间段2	时间段3	时间段4	
考勤人员	排出	班模式 按星	期排班	~			白班	09:00:00-12:00:00	13:30:00-18:00:00	00:00:00-00:00:00	00:00:00-00:00:00	
						=	白班	09:00:00-12:00:00	13:30:00-18:00:00	00:00:00-00:00:00	00:00:00-00:00:00	
查看考勤排班						Ξ	白班	09:00:00-12:00:00	13:30:00-18:00:00	00:00:00-00:00:00	00:00:00-00:00:00	
4%						四	中班	18:00:00-01:30:00	00:00:00-00:00:00	00:00:00-00:00:00	00:00:00-00:00:00	
						五	中班	18:00:00-01:30:00	00:00:00-00:00:00	00:00:00-00:00:00	00:00:00:00:00:00	
PRH						六	休息					
请假类型						H	休息					
请假												
出差	班次详情											
in ct.	日 排	班名称	排班模式	排班起始	日期	排玢	H结束日期					
41	— 长	早班	按星期排班									
ff F	L K	白班	灵活排班	2019-10-	01	2019	-12-13					
考勤打卡												
打卡明细												

- 35 -

Navigati	on	Fields	Management	Sta	ff Mar	nagem	ent	Work At	tendace 🔀			
Attendance rule	New	Edit Del	let Serve Dat	acel 0	uit			No.	-	Sec. and	the a	1
Worktime timespan					List fork Da	ay0ff	,	刘新班次	setting]		
		Name 长早班	Ŧ			weeks	3	Name	timeQuantum1	timeQuantum2	timeQuantum3	timeQuantum
personnel		Mode Schedi	ule by the week	\sim				白班	09:00:00-12:00:00	13:30:00-18:00:00	19:00:00-22:00:00	23:00:00-01
Obert						=		白班	09:00:00-12:00:00	13:30:00-18:00:00	19:00:00-22:00:00	23:00:00-01:
attendance						Ξ		白班	09:00:00-12:00:00	13:30:00-18:00:00	19:00:00-22:00:00	23:00:00-01:
						四		中班	18:00:00-01:30:00	00:00:00-00:00:00	00:00:00-00:00:00	00:00:00-00:
Holidave						五		中班	18:00:00-01:30:00	00:00:00-00:00:00	00:00:00-00:00:00	00:00:00:00:
norrays						六		DayOff				
					4-0-	H		DayOff				
Leave type												1.0
leave												
evection	WorkDeta	úl.										
		Name	Mode	Mode sta	art Data		Mode End	Data				
Add nunch		长早班	Schedule by									
		长日班	Flexible sch	2019-10-0	01		2019-12-1	3				
Atrtendance												
ClockCardDe tail												
Attendance												

Set the flight, check which day of the week, select the flight information, click set!

2) free scheduling

IN TRAILIU

In the schedule time, according to the schedule list in turn cycle shift

Attendance rule	New	Edit	Delet Save Ca	ncel 0	ļuit		Charles P.	-	Are its	and the		
Worktime					List							
timespan					Work D	ayOff	~ 刷新班次	New	modify Dela	ete		
	8	Name	长白班			sequence	Name	timeQuantum1	timeQuantum2	timeQuantum3	timeQuantum4	
Attendance personnel		Mode	Flexible scheduling	~		1	白班	09:00:00-12:00:00	13:30:00-18:00:00	19:00:00-22:00:00	23:00:00-01:00:00	
011		Day-off	No schedule, skip	~		2	白斑	09:00:00-12:00:00	13:30:00-18:00:00	19:00:00-22:00:00	23:00:00-01:00:00	
attendance	м	ode start	2019-10-01	- m		3	白班	09:00:00-12:00:00	13:30:00-18:00:00	19:00:00-22:00:00	23:00:00-01:00:00	
		Mada End	2010-12-12	-		4	夜班1	13:30:00-21:00:00	00:00:00-00:00:00	00:00:00-00:00:00	00:00:00-00:00:00	
Holidays		Mode End	2017-12-13	<u> </u>		5	夜班1	13:30:00-21:00:00	00:00:00-00:00:00	00:00:00-00:00:00	00:00:00-00:00:00	
			The scheduling rules			6	夜班1	13:30:00-21:00:00	00:00:00-00:00:00	00:00:00-00:00:00	00:00:00-00:00:00	
		Circu	6 times DayOf 18	days		7	中班	18:00:00-01:30:00	00:00:00-00:00:00	00:00:00-00:00:00	00:00:00-00:00:00	
Leave type						8	中班	18:00:00-01:30:00	00:00:00-00:00:00	00:00:00-00:00:00	00:00:00-00:00:00	
						9	中班	18:00:00-01:30:00	00:00:00-00:00:00	00:00:00-00:00:00	00:00:00-00:00:00	
leave												
evection	WorkDet	ail										
	Ľ_	Name	Mode	Mode sta	art Data	Mode En	d Data	1				
Add punch		长早班	Schedule by	Sector Contractor	201	Personal Control	3.24					
		长白班	Flexible sch	2019-10-	01	2019-12-	-13	,				
trtendance												
LookCardDe												
tail												
Attendance report												

Set up shifts,

1) check the shift, can be modified, delete operations

2) select a good flight, click "add", then add a new flight

Attendance rule	<u>N</u> ew Edit Del	et Cano	el Quit	1		See.	-	Anna	too a	7	
Worktime timespan				st rk DavOff	~	副新班次	New	modify De	ete		
	Name 长白斑	ŧ		sequ	ence	Name	timeQuantum1	timeQuantum2	timeQuantum3	timeQuantum4	
Attendance personnel	Mode Flexit	ole scheduling	- I			白斑	09:00:00-12:00:00	13:30:00-18:00:00	19:00:00-22:00:00	23:00:00-01:00:00	
Check	Day-off No sch	nedule, skip	~	2		白班	09:00:00-12:00:00	13:30:00-18:00:00	19:00:00-22:00:00	23:00:00-01:00:00	
attendance	Mode start 2019-1	0-01	-	3		白班	09:00:00-12:00:00	13:30:00-18:00:00	19:00:00-22:00:00	23:00:00-01:00:00	
	Mode End 2019-1	2-13	i	4		夜班1	13:30:00-21:00:00	00:00:00-00:00:00	00:00:00-00:00:00	00:00:00-00:00:00	
Holidays	1000 210 2017			5		夜班1	13:30:00-21:00:00	00:00:00:00:00:00:00	00:00:00-00:00:00	00:00:00-00:00:00	
	The	scheduling rules		6		夜班1	13:30:00-21:00:00	00:00:00:00:00:00:00	00:00:00-00:00:00	00:00:00-00:00:00	
The second second	Circu 6	times DayOf 18	days	7		中班	18:00:00-01:30:00	00:00:00:00-00:00:00	00:00:00-00:00:00	00:00:00-00:00:00	
Leave type				8		中班	18:00:00-01:30:00	00:00:00-00:00:00	00:00:00-00:00:00	00:00:00-00:00:00	
				9		中班	18:00:00-01:30:00	00:00:00:00-00:00:00	00:00:00-00:00:00	00:00:00-00:00:00	
leave	*		Ľ	<u>.</u>					2	<i></i>	
0.02270-0.0223	W. I.D. to 11										
evection	Name Name	Mode M	ode start [Data	Mode End I	Data					
	日 长早班	Schedule by	oue scare a	bucu	mode chu i	bucu					
Add punch	□ 长白班	Flexible sch 20	19-10-01		2019-12-13						
Atrtendance											
ClockCardDe tail											
Attendance											

Set up attendance personnel

Follow the steps below one at a time

Add -- select shift -- click the arrow -- select good shift -- ok

Set the batch of personnel is the work mode

Navigatio	n	Fields	Management	Staff M	anagement	Work Att	endace 🛛					
ttendance rule	New	Delete Q		1	No. N		P. 18	-	-	(made		
Worktime timespan	nar der	ie Dar <mark>ali</mark>	job numb	er	job placemer	nt v se	erach					
ttendance bersonnel	L	XX公司		🚽 设置考勤人	员							
Check ttendance			0	departme	all	-		1(05527)				C
				Name	Card ID	Department	Position ^	uer (00031)	Name	Card ID	Department	Rumber of perso Position
lolidays	人员列	表		芳100	100	XX公司		>>>	30003	10003	XX公司	
		name	job	21000	1000	XX公司			38802	10002	XX公司	
ave type	-	老	1001	晏振乾	10000	XX公司	研發	>	30001	10001	XX公司	
		30002	10002	王同学	1000000042					1 Sector Case		
leave		30002	10002	晏振坤	100001	XX公司	研發					
		30065	10065	杨楚杰	100002	XX公司						
vection		30023	10023	杨楚杰	100003	XX公司	電子					
		30012	10012	曾祥兵	100004	XX公司	研發	<				
d punch		晏振坤	100001	曾祥兵	100005	XX公司						
a panen		芳100	100	30004	10004	XX公司						
			10	30005	10005	XX公司						
tendance			1	30006	10006	XX公司						
10 10		30070	10070	30007	10007	XX公司						
tail		华	1007	30008	10008	XX公司						
		30067	10067	<		· ·· -	>		<			>
tendance		30066	10066									
report		杨楚杰	100003		Attend	Mode长早班	~ s	ave exi	t			
			100000040			10 A						

Check the attendance schedule

Click to select personnel, you can see the designated person's scheduling information! If you do not choose, you will see the scheduling information of all attendance personnel

Leave, leave type, holiday, business trip, replacement card Add information directly

Clock in

Select good equipment, pull the equipment attendance identification record.Note: only the identification record of the attendance staff will be pulled in!

X symbol of the device identification, indicating that the device is not online!

ion F	ields Manage	ment Staf	f Management	Work /	lttendace 🛛 🛛				
记录埋取	ort di occ				m	and the	A SHALL	-	M
人脸识别设备94	人脸识别设备169	, 人脸识别设备112	人脸识别设备214	人脸识别设备205	人脸识别设备149	人脸识别设备106			
name	jobNum	dearpment IP	sign	InTime					

功能导航	考勤管理 🗙	设备管理	人员管理						
考勤班次	导出 关闭	<u></u>	2		m. marther the total				
考勤排班	姓名 進择 清除选择 时间范围 2020-03-07 15:39:22 ■▼ 2020-03-13 15:39:22 ■▼								
考勤人员	搜索 考勤方式 ◉ 全部 ○ 正常 ○ 补卡								
查看考勤排班 表									
节假日	一 州々 丁巳	. ±8/11	签列时间	老화순국					
	杨楚杰 1000		2020-03-10 15:38:22	考勤万氏 正常					
请假类型	杨楚杰 1000	03 XX公司	2020-03-10 15:38:19	正常					
请假	杨楚杰 1000	03 XX公司	2020-03-10 15:38:14	正常					
出差									
补卡									
考勤打卡									

Check attendance report

After the report is generated, click search to view the attendance report information of the personnel, which can be filtered according to the conditions, and the report records can be exported

生成报表	导出 🍋				1	-	and the	- Ann. 100	A.A.	1		
考勤日报表 🖬	助用报表	Station & Second Street				100 A		A. 20020-04. 190			~	Station & Sec
部门 [¹ 时间范围 [2 筛选 [[青选择 1020-03 □.▼ □ 迟到 □ 早退	✓ 姓名] — 2020-03 □ 旷工□ 未刷	□ □ □ □ □ □ □ □ □ □ □	选择 清 差 []加班	除	搜索						
考勤日报表												
部门	姓名	工号	日期	周	艮时长	请假次数	请假时长	出差次数	出差时长	旷工次数	旷工时长	补卡
XX公司	30065	10065	2020-03-23	星期一								
XX公司	30065	10065	2020-03-24	星期二								
XX公司	30065	10065	2020-03-25	星期三								
XX公司	30065	10065	2020-03-26	星期四								
XX公司	30065	10065	2020-03-27	星期五			S					
XX公司	30065	10065	2020-03-28	星期六								
XX公司	30065	10065	2020-03-29	星期日								
XX公司	30065	10065	2020-03-30	星期一								
XX公司	30065	10065	2020-03-31	星期二								
XX公司	30023	10023	2020-03-01	星期日								
XX公司	30023	10023	2020-03-02	星期一	1					2	07时30分	
XX公司	30023	10023	2020-03-03	星期二						2	07时30分	
XX公司	30023	10023	2020-03-04	星期三						2	07时30分	
XX公司	30023	10023	2020-03-05	星期四								
XX公司	30023	10023	2020-03-06	星期五								
XX公司	30023	10023	2020-03-07	星期六								
XX公司	30023	10023	2020-03-08	星期日								
XX公司	30023	10023	2020-03-09	星期一						2	07时30分	

8.8 visitors

1. Install the id card reader driver

2. Insert id card reader

Or,

Connect the visitor's dual screen device



After connecting the id card reader (or double-screen visitor device), the id card will be sensed and the software will obtain the id card information

5 select the time of visit, select the authorized equipment group, click authorized access,!That is, the visitor has been authorized

6. If you do not have an id card, you can take photos with the camera or select photos locally. The authorization method is the same as above

7. The authorization can print the receipt. Check "print the receipt after authorization"