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Chapter 1 Product Description

Section 1 Packing List:

Device *1
Instructions*1
adapter*1
Stent and install Accessories bag*1



Section 2 Product Appearance Introduction

1 : High - sensitivity resistor
2 : HD Camera Shot ;
3 : Infrared night vision lights ;
4 : microphone (Built-in) ;
5 : WIFI Aerial ;
6 : speaker (Built-in) ;
7 : Power port ;
8 : Reset ;
9 : TFcard slot ;
10 : Network port



Section 3 speaker (bee buzzer) sound

camera speaker(bee buzzer)sound stutas definition:

1. waiting to connect when device works(network not connect)
2. Voice prompts:that connecting and waiting (network connecting successfully)
3. Voice prompts:connecting successfully(WIFI connection successfully)
4. Voice prompts:reset successfully(reset successfully)
5. sirens (motion detection alarm)
6. Voice prompts: set defense successfully(defense setting)
7. Voice prompts: Withdraw defence successfully(withdraw defence)

Section 4 Productparamete

Picture Sensor	Type	1/4" Color CMOS Sensor
	Tesolution	Primary: 720P/960P/1080P; Minor: 640 x 360 (12fps);
	Focal	F: 3.6MM
LENS	Lens Type	GLASS
	Perspective	65 Degrees
Audio	Input	Bulit-in microphone
	Output	Bulit-in speaker
	Audio codec format	g.711alaw
Video	Compressed image format	H.264
	esolution	Primary:720P/960P/1080P
		Minor: VGA (640 x 480, 12FPS)
	Image Flip	Auto

	Storage	Sport (Max Micro SDcard 32GB)
Communication	Supported Protocols	TCP/IP,DHCP,DDNS,PPP OE,UPNP,RTSP,ONVIF
	WIFI	IEEE 802.11b/g/n
	WIFIF Distance	50M (Open Area)
	Wireless Security Protocol	WEP & WPA WPA2 Encryption
Others	Cradle head	Level : 355 Degreesvertical : 120 Degrees
	LED Light	LEDInfrared Light, Night Vision Function :10M
	Alarm Output	Push Notifications、 Alarm Video、 Sending email
Consumption	Power	DC 5V/2A

Implementation of standards : GB8898-2011

Chapter 2 The Product Installation

YooSee APP Download Installation

Method 1 : Scan the QR code on the retail box to install APP:"YOOSEE APP" If iPhone(Apple ,iOS)mobile ,please scan :



If Android system mobile , please scan :



Please download and install the "Y00SEE" APP



follow the prompts, and your mobile desktop will show

"YOOSEE"APP, please check :**icon on right**

Method 2 : Hit the link and install "YOOSEE"APP :

www.yoosee.com

please choose the right software version follow your mobile system ,and open the link to download the app then finish installing,your mobile will show

"YOOSEE"APP,please check: icon on right



Section 2 YooSee APP ID Registered (Initial Use)

Must register the ID if first time to use "YOOSEe", also please pass the register process if finished

registering and login the Yoosee

APPSpecific steps of register (For

example: android system ,the same as :



1. Hit the APP icon (YOOSEE)

- 3.Choose the item of Newly created through login interface

Account logon

+86

China



Enter mobile No./email address



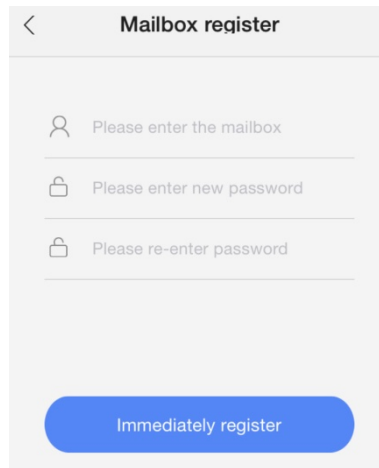
Please enter the password 

Login

Register

Forget password

2. Register by the email or mobile number and set the password

A mobile app registration form titled "Mailbox register". It features a back arrow in the top left corner. The form contains three input fields: the first is preceded by a person icon and the text "Please enter the mailbox"; the second and third are preceded by lock icons and the text "Please enter new password" and "Please re-enter password" respectively. A blue rounded button labeled "Immediately register" is positioned at the bottom of the form.

< Mailbox register

Please enter the mailbox

Please enter new password

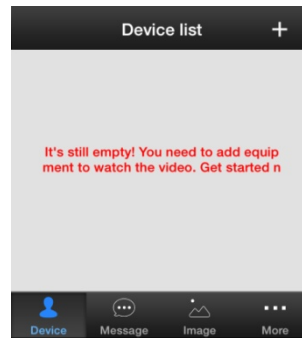
Please re-enter password

Immediately register

1. Import the right email or mobile number message on the Registration
 - a. mobile registered : Enter the Verification Code from the mobile that registered and also enter the default password
 - b. email registered : Enter the email address and the default password

3. Default Login as finished registering and turn into Yoosee App , Like This

Note : Please remember ID and password well



Section 3 YooSee APP Log In (Finished Registering)



1. Hit the mobile App Icon(YOOSSEE)
2. Enter the login interface ,Enter the ID and password and log in
3. Login successfully

Account logon

+86

China



Enter mobile No./email address



Please enter the password 

Login

Register

Forget password

Section 4 Prouducts Launch

1. Contact with camera. Confirm the wifi signal of mobile well ,then contact the camera with power
2. waiting the Motor of camera self-test (the camera lens will rotate) until head the sound:waiting to connect

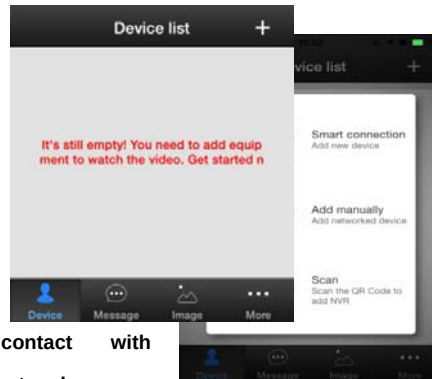


Section 5 How To contact Products of First Time To Use Or Reset With YooSee App

Please Control bellow if finished setting the network contacting step:

products and the Yoose APP connection Precautions:

- ✧ the moibile and the camera need contact with the same WIFI setting
- ✧ Wifi router must not be set the security strategy that limited the drive to visit
- ✧ WIFI name must be not the Special characters
- ✧ Wifi password must not be the Special characters
- ✧ **Step 1、 items contact with wireless network**
- ✧ Hit Icon"YOOSEE"on the Mobile desktop, and turn to device list interface automatically

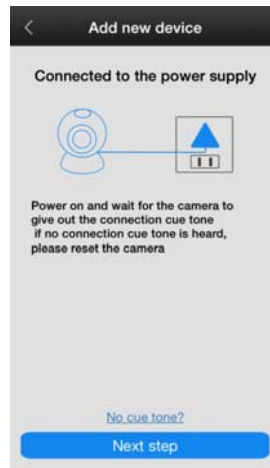


items contact with wireless network

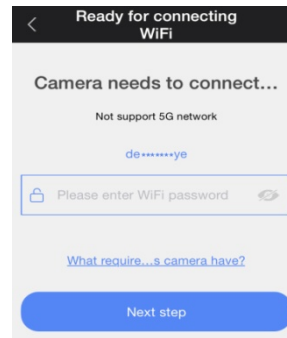
Way 1 : Intelligent connection

1. Hit "+" and choose intelligent connection

2. According to prompt, add the new device. hit next step

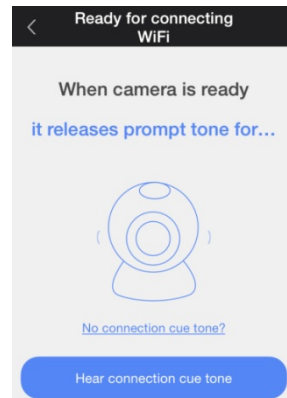


3. now the interface poping up the wifi that need to contact with camera on the mobile ,and enter the wifi password



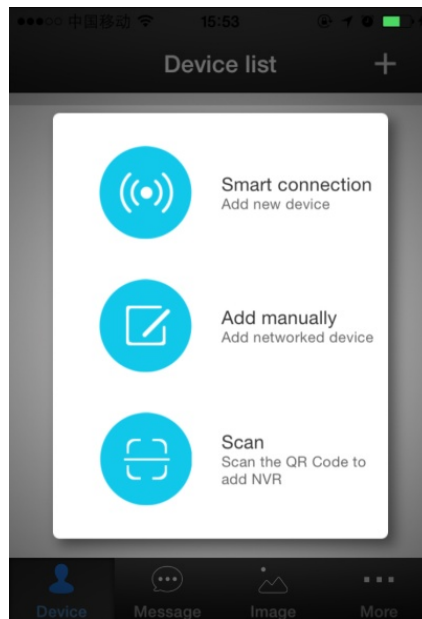
4. hit next step ,and waitingto connectnetwork

5. when you head that:" itis connecting now ,please waiting " in 3 second , it will pop up the ID interface and connection succeeded



Way 2 : Contact the network by cable and turn to WIFI

1. please contact the camera with the router(not model) by network cable and open the Monitoring software :YOONSEE , then hit " Manually add" Upper right corner after WIFI contacted with mobile well



2. Enter ID , device name and password ,then hit save
(Note:devicename:anynome you like , original password:123)



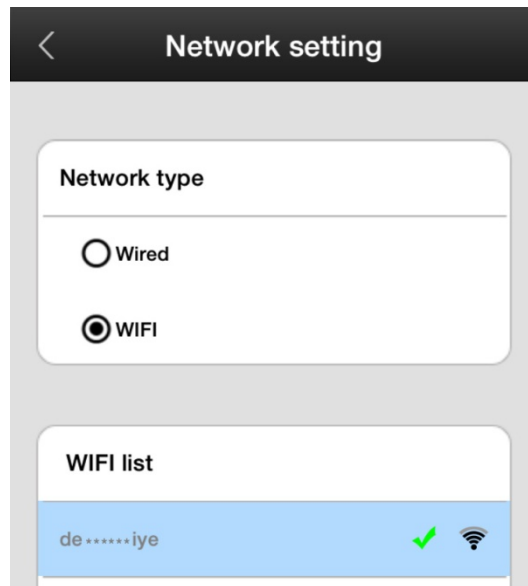
The screenshot shows a mobile application interface for adding a networked device. At the top, there is a dark header bar with a back arrow and the title "Add networked device". Below the header, there are three input fields, each with a red arrow pointing to a specific instruction:

- The first field is labeled "Please enter device ID" with a red arrow pointing to the text "7-digit number on the bottom of the camera sticker".
- The second field is labeled "Please enter device name" with a red arrow pointing to the text "Name casually".
- The third field is labeled "Please enter device password" with a red arrow pointing to the text "The default password is 123".

At the bottom of the form is a large blue button labeled "Save".

3. as finished last step ,hit "device settings(Gear icon)"-hit"Network settings"- hit" your wifi name as the WIFI List show"- hit"confirm "or"change"-enter password ,wait until connection succeeded (waiting for 1-3 minutes .it will show "✔✔"), then you could pull out the network cable and

install the camera where you want to install (note: dont out of range of wifi)



4.

Special declaration: there must not be any special character on the WIFI , and it must be not out of MAC address limited in router

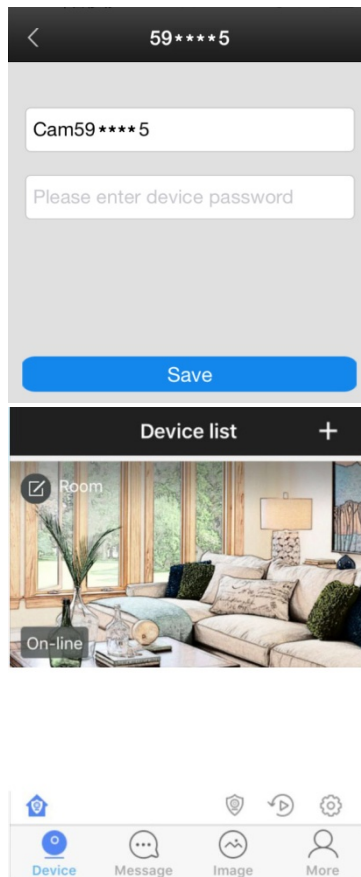
Step 2 setting password in the device

It will pop up the interface that enter the original password:"123",and set the new password after login

in successfully through above 2 ways

Please enter password that you like and save in the password box of the interface created

(note:remember the password well)



it will turn to interface of device list automatically as finished setting

Note:

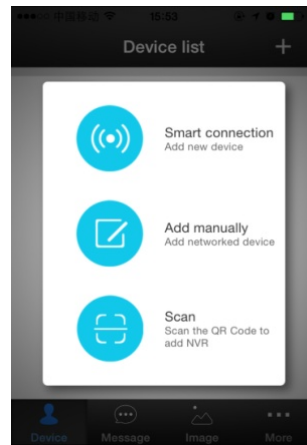
- ✧ must hear the sound:"waiting to connect" from camera before want to connect with network
- ✧ Please reset if wrong password or connection unsuccessful. Way: hit the reset key behind the camera for 5 seconds by the Sharp objects until hear the sound:"reset successfully", and connect with the network again



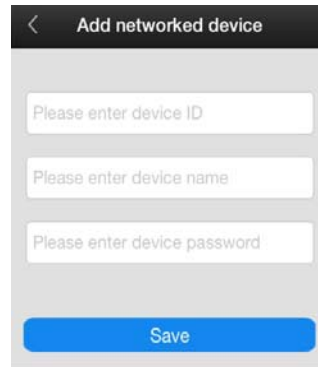
Section 6 How To Product Of Contact Password

Set With YooSee APP

1. Hit "+" and choose "Manually add"



2. Enter the contacted device name, ID and password ,then save.

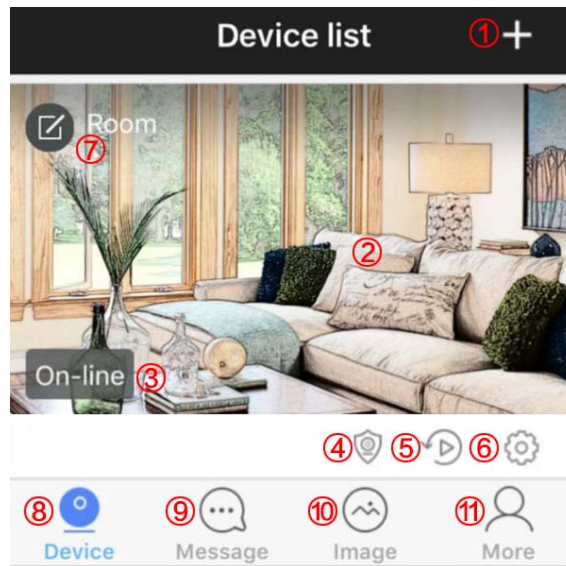


Chapter 3 Product Features

below is :Specific operations and Function Description

Section 1 YooSee APP Main Interface Button

it will show interface below as hit device name:



1. Add button :add camera
2. Remote monitoring:join Remote monitoring when hit
3. Device status:prompt be online or not
4. Defencestatus:Only receiving the alarm report if set up defences.Alarm if lock , cancel alarm if unlock ,please check :Section 6 Security Settings
5. Replay button:reply video features
6. Setting button:set the device menu
7. Edit button:edit camera name and password
8. device button: to view the device list,it will show all the camera contected
9. Report button: view all the alarm report
10. video button: view all the Screenshots of camera recorded
11. More button: view Yoosee APP system features and Exit interface

Section 2 Camera setting Main Interface Button

Introduction

1.time settings : set time

2. Media settings: change Video mode, change sound volume ,and set image reversing

3. Security Settings:set the device admin password and guest password

4. Network settings:view all the network message of all the camera connected

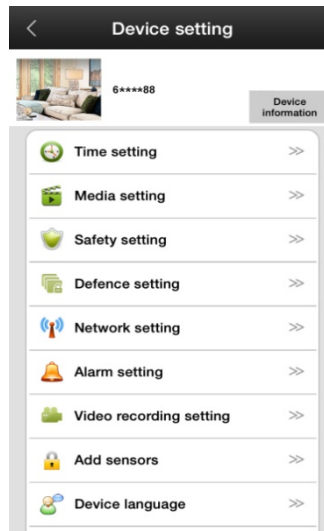
5. Alarm setting:set if receive alarm report or not

6. Video setting:set video switch and the video models

7. Zone setting: can not support

8. Storage settings:view TF card status and capacity message

9. Device update:hit the current newest version check, and update



Section 3 Camera Real-time Viewing Interface Instructions

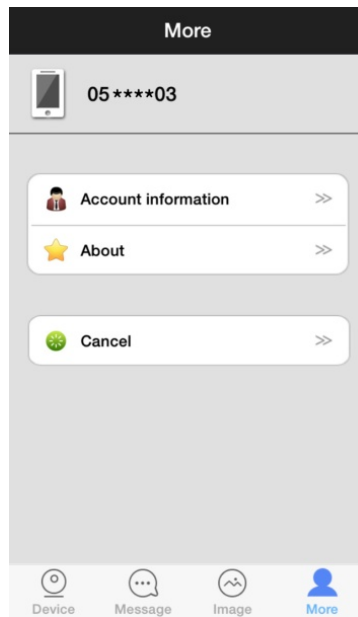


- 1 : Show the device time message
- 2 : Show quantity of viewing people
- 3 : Resolution switching button(HD/SD/Smooth)
- 4 : Defense button
- 5 : Monitor function button
- 6 : Intercom function (only intercom if Press and hold ;gun type camera can not support)
- 7 :Photograph function button
- 8 : Close button and exit interface
- 9 : Slide the screen up and down, and could control the camera to rotate UDLR position

Section 4 Yoosee APP System Settings Interface

Instructions

1. Account information: check Yoosee APP software account number and login account message
2. System settings: set the scene models
3. Version update: check the current newest software version
4. system notice: about the Yoosee software notice
5. about: the Introduction of Yoosee software
6. scan QR code and add device
7. Alarm management: shield the device of alarm report received and interval alarm time
8. Logout: log out current account number
9. Quit: quit out Yoosee



Chapter 4 Camera Basic Features

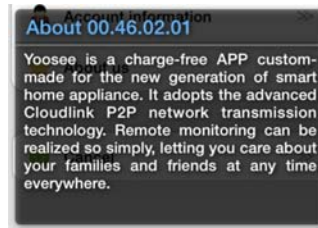
Section 1 Real-Time Viewing Monitoring

hit "Remote monitoring" button of camera show being online in device main interface, then could view the real-time image

NOTE: if want to check the same device Viewing Monitoring use 2 mobiles, these 2 mobiles must use different Yoose ID to login

Section 2 Device Information

show the current device version message



Section 3 Time Settings

1. change device time, hit below "apply" and ok ! and it will show the time upper left corner when view the real-Time Viewing Monitoring after finished time setting
2. change the device Time zone, please choose the local time zone ,and hit "apply"

Note: must Synchronize the network time, or can not record video successfully

The screenshot shows a mobile application interface with two main sections: "Time setting" and "Time zone setting".

Time setting

2015	11	14	15	41
2016	12	15	16	42
2017		16	17	43

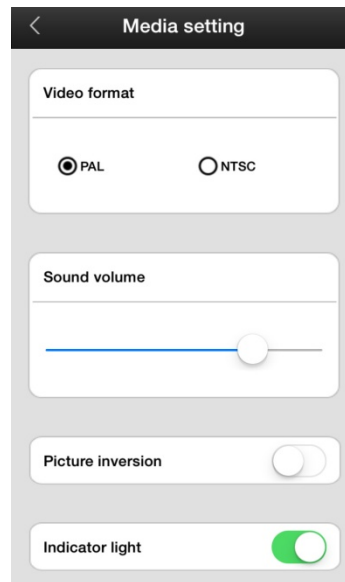
Application 2016-12-15 16:42

Time zone setting

UTC 7
UTC 8
UTC 9

Section 4 Media Settings

3. change video models:PAL model and NTSC model
4. change the sound volume
5. image reversed: hit the image reversed switch to ensure view image normal normal by mobiles

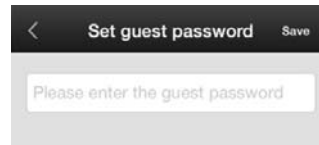
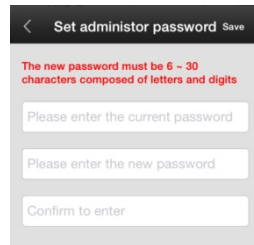
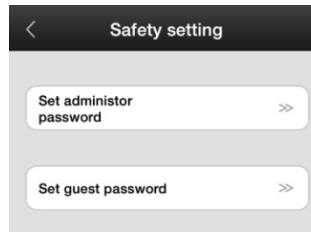


Section 5 Security

Settings

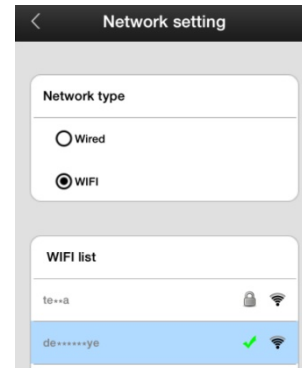
change the admin password
and guest password

1. Admin password: all the permissions
2. Guest password: Real-time viewing permissions



Section 6 Network Settings

1. network models: wire model and wireless model
2. wire model: plus and connect with the network

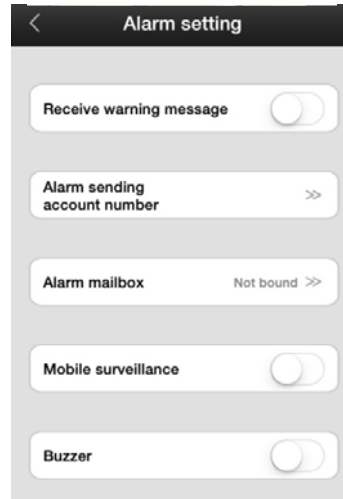
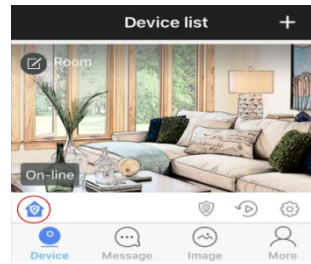


cable and ok

3. wireless network list:showwifi message Nearby

Section 7 Alarm Settings

1. Alarm report received:hit the switch button ,and open if show blue ,default closed
2. The account number that alarm report push :view Yoosee APP account number that alarm report push (note: not login account number); delete account number that alarm report push, it will close the alarm report switch when delete the Yoosee App ccount number
3. The Email that alarm report pushed :add the email to received alarm report email can received the Screenshots of Alert Motion Detection when open the alarm report received



successfully.

4. Motion Detection : hit the switch button , and open if show blue ,default closed , the camera can capture moving objects when open status
5. Bee buzzer(Speaker) : the device can not support bee buzzer.

note : Just received alarm report only open the motion detection and the switch of alarm report received at the same time and the defences key is locked

Section 8 Recording Settings

1、 ready for the recording

- 1) need to ready one piece micro sd card , and put it into micro sd card (TF card)slot behind of the camera,please follow the picture below:



- 2) the micro sd card effect that put in the micro sd card

slot in the camera ,please check the picture:



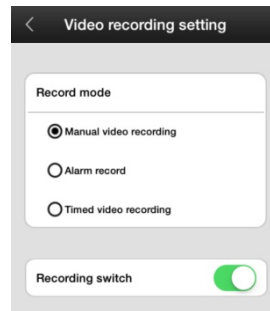
NOTE:

- ✧ Need format the card if first time to use. make sure the TF card is Fat 32 format system,allocation unit:16KB
- ✧ Support max capacity is 32GB , it will store 200MB/hours when device works, the video on the tf card will be covered cyclically if the TF store in full capacity and not copied out
- ✧ The video can be player by Gplayer(dedicated player)

2、Recording stype settings

1) Manual recording

- a、 hit"Manual recording" button
- b、 hit the "Manual recording" sbutton ,and open if show blue ,default closed.it will work if hit the button, and will be end to work if hit it again



2) Alarm recording

when set the alarm recording status, need to ensure the the moving port is on the status of alarm report received :open the motion detection and the switch of alarm report received at the same time and the defences key is locked

- a、 recording models:hit alarm recording , and it start record,the camera just work only received the alarm report
- b、 recording time:set the time that record the video each time

The screenshot shows the 'Video recording setting' interface. Under the 'Record mode' section, three options are listed: 'Manual video recording', 'Alarm record' (which is selected with a black dot), and 'Timed video recording'. Below this, the 'Recording time (min)' section shows three radio button options: '1' (selected), '2', and '3'.

This screenshot shows the 'Video recording setting' interface with 'Timed video recording' selected under 'Record mode'. The 'Planned time' section is visible, featuring a time picker with 'Hour' and 'Min' columns. The current selection is 22:00. Below the picker, the 'Application' field shows the time range '00:00-24:00'.

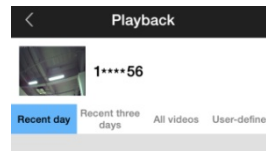
3) Timed recording

- a、 hit "Timed recording"
 - b、 time Planning
- schedules:please setting the recording Start time(left) and end time(right) in the time Planning schedules

c、 hit the "apply" in the interface ,and cotrol successfully

3、 video viewing

hit"review"button on the yoose app
main interface ,and can check video
message and the view the video



Section 9 Dfense Zone settings

Defense Zone settings

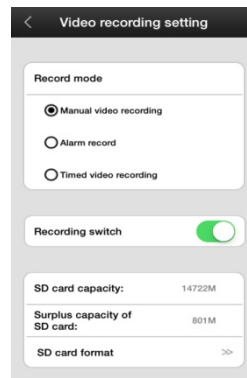
Defense Zone setting could connect with other Smart home
accessories,forexample:doormagnet,Human body infrared
sensor ,Smoke detector etc

but this model of Haier camera can not support the
function,please waiting for the new models that support these
functions

Section 10 Storage Settings

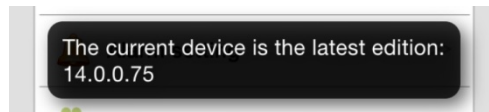
view mini sd card (TF)card capacity, and the Remaining capacity,also can format TF card

Note: need format the card if first time to use. make sure the TF card is Fat 32 format system,allocation unit:16KB



Section 11 Device Updates Checking

hit device checking update,view the current software version and update in time



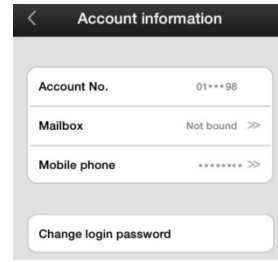
Chapter 5Yoosee APP System Setting Features

hit<more> button Yoosee app interface on the Yoosee App ,and

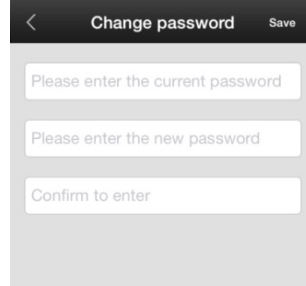
enter system setting function interface

Section 1 ID Information

1. account number: including Yoosee app software account number that registered and the mobile number or email that you registered
2. change the password :enter the new password and old password, also can change the login password that setted before



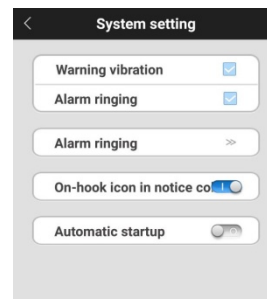
The 'Account information' screen displays three input fields: 'Account No.' with the value '01***98', 'Mailbox' with the value 'Not bound', and 'Mobile phone' with the value '*****'. A 'Change login password' button is located at the bottom.



The 'Change password' screen features three input fields: 'Please enter the current password', 'Please enter the new password', and 'Confirm to enter'. A 'Save' button is positioned in the top right corner.

Section 2 System Setting

Yoosee software system default settings including alarm setting

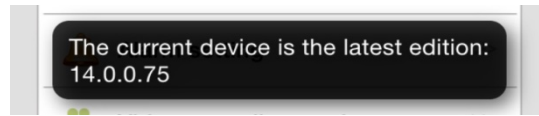


The 'System setting' screen includes five toggle switches: 'Warning vibration' (checked), 'Alarm ringing' (checked), 'Alarm ringing' (unchecked), 'On-hook icon in notice co' (checked), and 'Automatic startup' (unchecked).

and ring setting etc

Section 3 Version update

hit "version update checking",view the Yoosee current version
and update the newest version

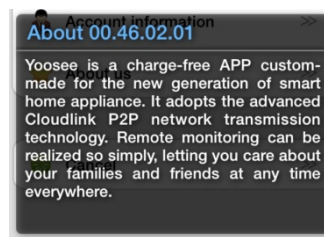


Section 4 System Notification

the items is the Yoosee APP System Notification

Section 5 About

hit "about"button to view
description about Yoose
app



Section 6 Log Out

hit "logout" button to quite
current logged yoosee account
number. you could login
or enter the registered account
number and password
to login again

Section 7 Quited

hit "quite" button and exit YooseeAPP, and also can hit Yoosee
APP icon then log in again

Chapter6 FAQ

1.why is the network can not connect unsuccessfully?

Answer: : please check the network status if connect well , the
network settings correct, wifi name if include Special
characters, wifi password if include Special characters, the device

if energize,also try to check by other different ways

2.device is off line or network anomaly?

Answer :Reflashrefresh,app will reload when slide from up to down by hand, it is broken network, Power outage,camera Crash if still off line, and need to check the Circuit: pull out and plug in the plower plus! if can not restore network, please pull out the sd card after Power outage,andconntect the power well again ,if also can not r
torenetwork,need to connetct the router trough the network cable, please check P14 (wire connection change to wireless connection)to control

3.can not hear the alarm sound ?

Answer: check the switch of received alarm report if on , the Motion Detection if on ,arming key if on ,make sure all the switch and key on all the time ,and open the Bee buzzer , and you can hear the alarm sound

4.Can not record the video ?

Answer : check if intall TF card , and if keep recording video open , also check the TF if broken.Need format the card if first time to use. make sure the TF card is Fat 32 format system,allocation unit:16KB

5.how to do if forget the password ?

Answer :suggest to hit the reset key to reset factory settings ,
and connect network and set the password again

Chapter7 More 36

please update system software in time, it can check and update
automatically

FCC Statement

This equipment has been tested and found to comply with the limits for a Class

B digital device, pursuant to part 15 of the FCC rules. These limits are

designed to provide reasonable protection against harmful interference in a

residential installation. This equipment generates, uses and can radiate radio

frequency energy and, if not installed and used in accordance with the

instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular

installation. If this equipment does cause harmful interference to radio or

television reception, which can be determined by turning the equipment off and

on, the user is encouraged to try to correct the interference by one or more of

the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this

equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

FCC Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.