

iC See

LOW-POWER CONSUMPTION IP CAMERA

Quick Operation Guide

V202105

The Items in pics might have differences with actual products, please refer to actual ones.

CATALOG

Please follow the method on pages 1-8 with "★" stars to match first.

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The Dome Cameras

Please know clearly interface and buttons of cameras before using.

A detailed diagram of the dome camera from a rear-three-quarter perspective. Various components are labeled with blue lines pointing to them: a solar panel mounted on top, a 5DB signal antenna, a solar power cable, a camera power cable, a data connection signal light, a power indicator, four night vision infrared lights, four millions pixels HD lenses, a wall fixing bracket, a microphone, and a PIR sensor.

Two diagrams showing the internal components of the camera. The left diagram shows the front panel with labels for the RESET Restore Factory Button, Power switch button, Speaker, USB charging port, and Memory card slot. The right diagram shows the battery compartment with a label for the 18650 battery slot.

超级看看 低功耗摄像机

快速操作指南

V202105

本手册图片可能与实物有差异，请以产品实物为准。

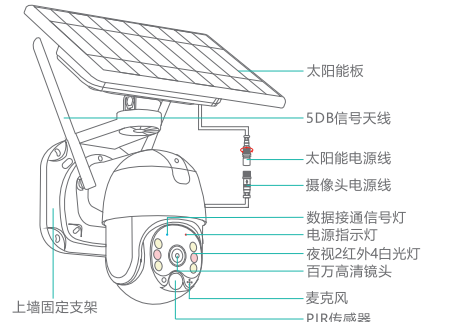
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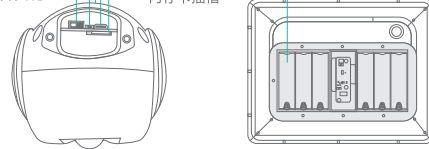
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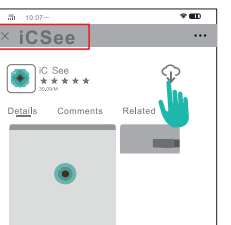
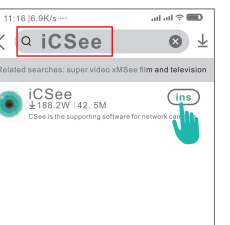
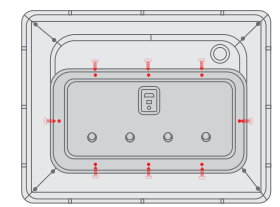
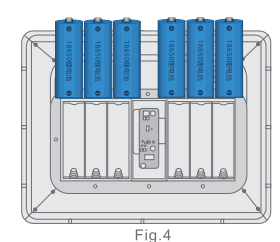
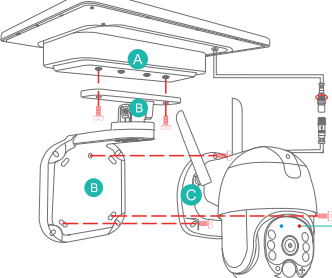
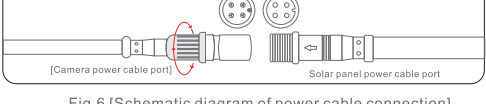
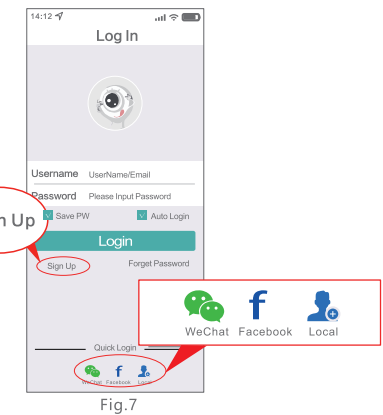
小球机系列

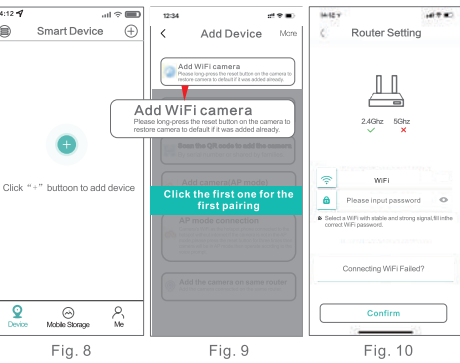
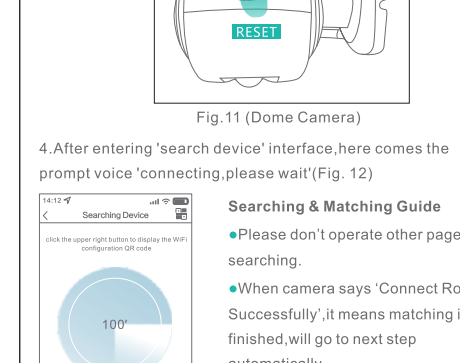
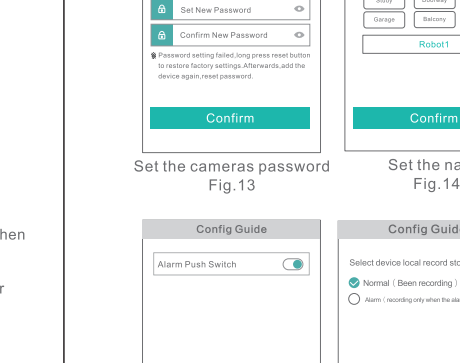
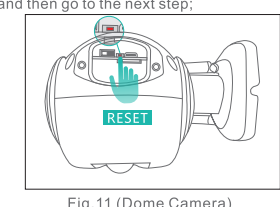
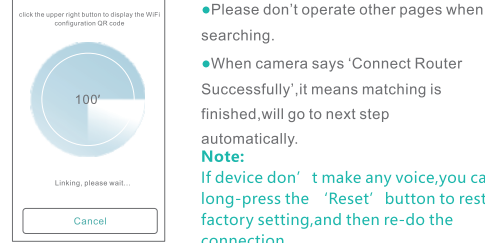
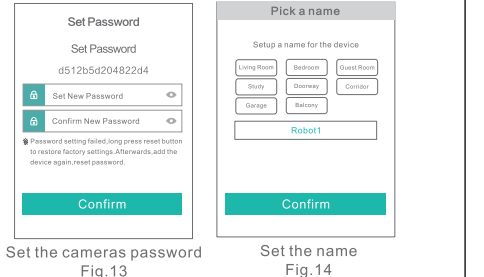
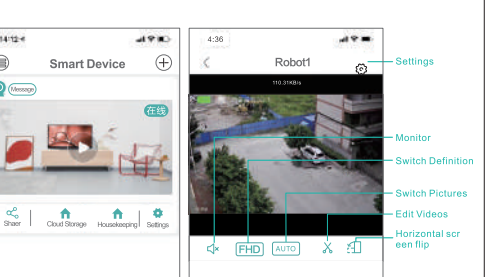
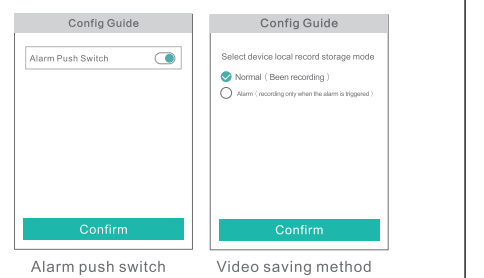
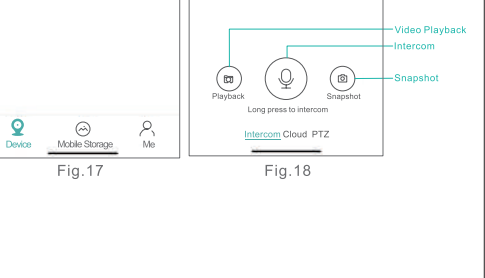
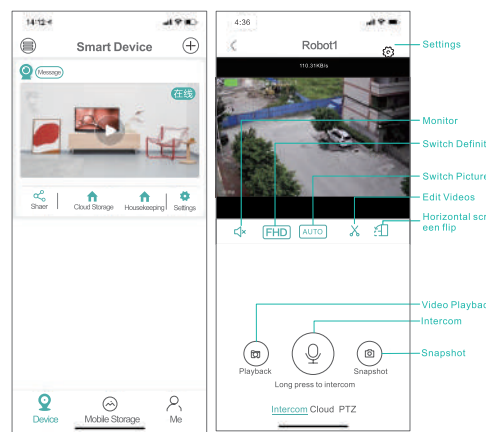
使用前请先清楚了解摄像机的界面和按钮。

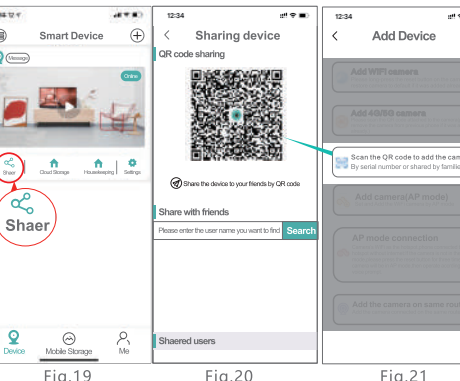
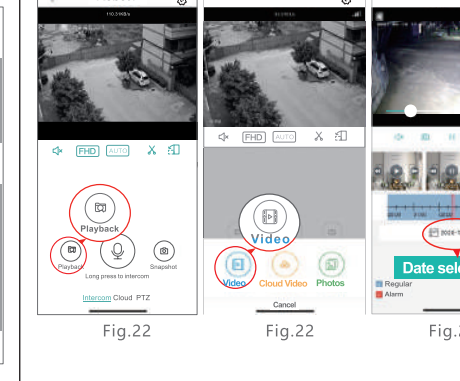
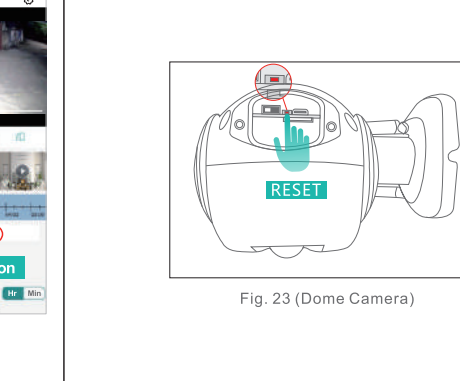
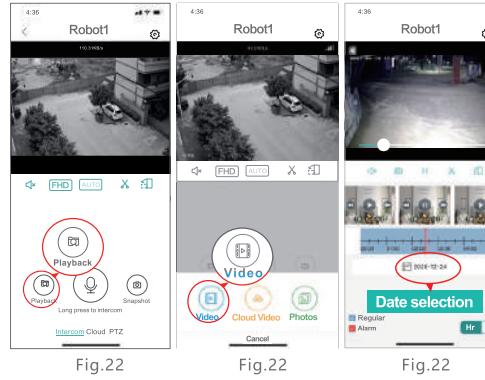
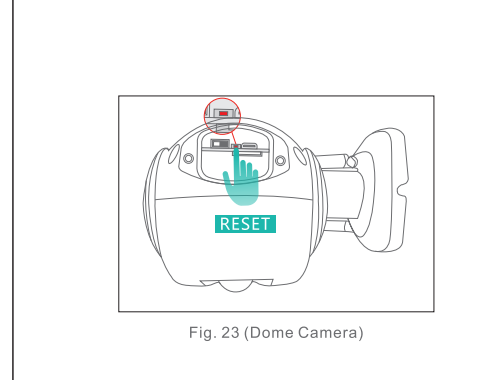
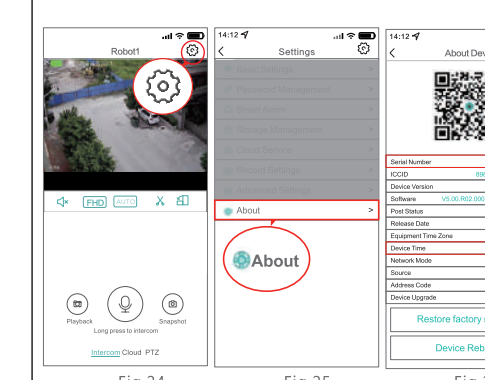
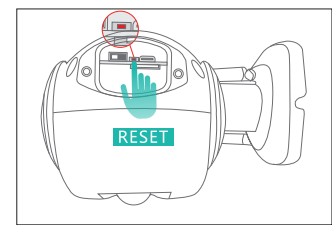
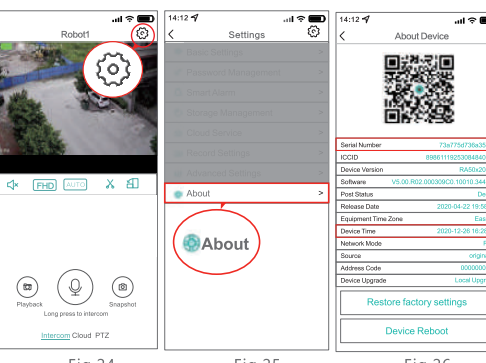
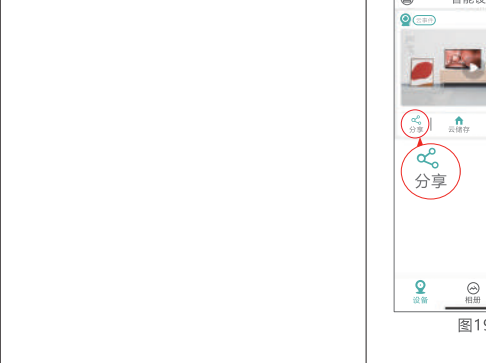


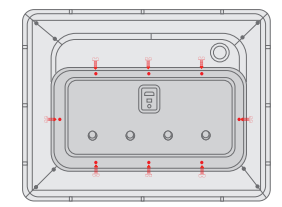
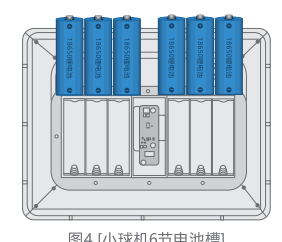
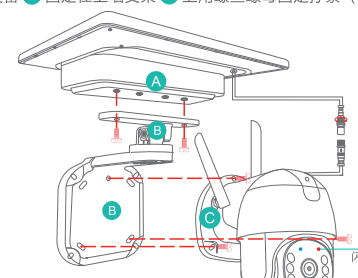
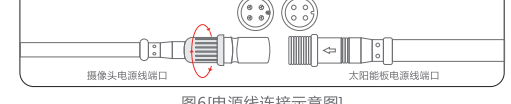
RESET
恢复出厂按键
USB充电口
电源开关键
喇叭扬声器
红外夜视灯
18650电池槽

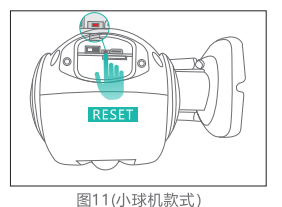
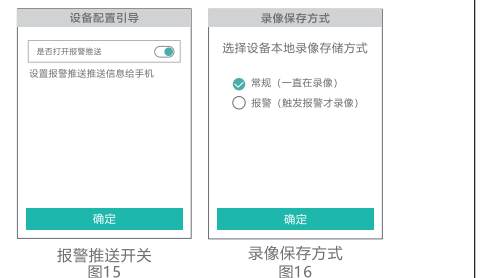
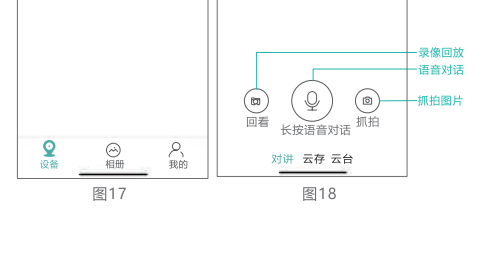


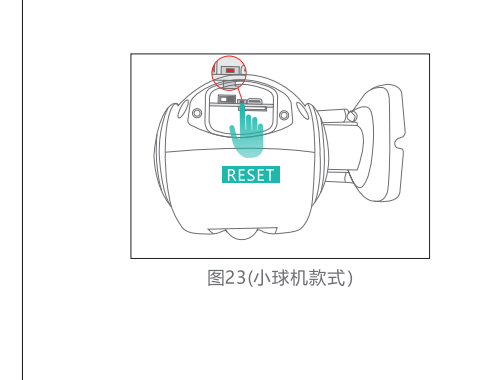
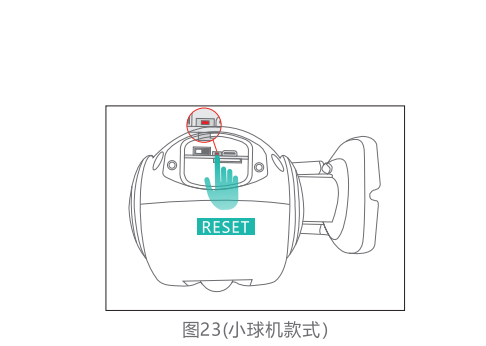
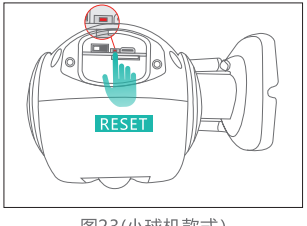
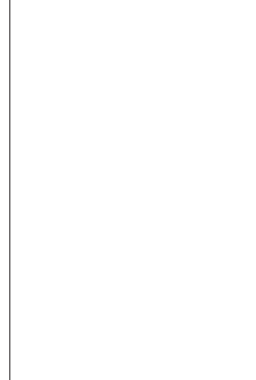
APP Download and Installation Step1:Download APP Method One You can use any 'Scan' program to scan the 'QR code' below to download the APP. Note for Android System: Please click 'regular download', neither 'safe download' nor 'high-speed download'  Scan the 'QR code' to download. Method Two iOS System: Search 'iCSee' in APP Store (Fig.1) Android System: Search 'iCSee' in APP market (Fig.2)  Fig.1 [iOS System]  Fig.2 [Android System]	Installation of solar panel battery Step2:Install rechargeable lithium battery Note: No batteries included in standard supply,you need to buy batteries first. 1. Please unscrew the screws at the bottom of the solar panel (red marks on Fig. 3); 2. Then install the 18650 lithium batteries into the slot (please watch the positive and negative poles), cover and lock the screws (Fig. 4);  Fig.3 [The Dome Camera]  Fig.4 [The Battery Slot for Dome Camera*6pcs]	Installation of solar panel and equipment fixing. Step3: fix the solar panel,check the equipment and power on. Note: Please install the battery before fixing the solar panel screws; 1. First fix the solar panel with flat-head screws (Fig. 5); 2. Fix the device on the bracket and tighten it with screws and nuts (Fig. 5);  Fig.5 [Installation diagram] 3. After fixing, connect the solar panel power cable and the equipment power cable, and tighten them (Fig.6) 4. After solar power is turned on,please make sure the red light of camera flash with prompting voice. (Fig.5)  Fig.6 [Schematic diagram of power cable connection]	Register users and quick login Step 4: Register a new account and log in 1. Open the 'iCSee' APP, click 'Register', and register an account with your mobile phone or email (Fig.7) 2. After registering successfully, enter your registered mobile phone number or email in the login interface, enter the password, and log in to the APP with the user name and password you just registered; 3. You can also use WeChat, Facebook, Line or temporary access to log in to the APP;  Fig.7
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Operation of equipment network connection Step 5: (auto configuration) connect wireless network 1. First,you need to connect the phone to your Wi-Fi network router; 2. Click the "+" sign in the upper right corner of the APP main interface (Fig. 8), click "Add my Wi-Fi camera" (Fig. 9), and input the wireless router password following the voice prompt alert (Fig. 10). After clicking "OK", then you can wake up the device;  Fig.8  Fig.9  Fig.10 Note: The camera currently only supports 2.4G band Wi-Fi, not 5G band Wi-Fi. If your router supports 5G band Wi-Fi, please set the wireless router parameters to 2.4G band Wi-Fi before network configuration. During the connecting process, mobile phones, routers, and cameras must be kept within 2 meters;	Operation of equipment network connection 3. Fill in the Wi-Fi password and click 'confirm', please press the 'reset' button under the camera to wake up the camera. When the camera says "Way to be Configured", means you have already waken up camera successfully and then go to the next step;  Fig.11 (Dome Camera) 4. After entering "search device" interface, here comes the prompt voice 'connecting, please wait' (Fig. 12)  Fig.12 Searching & Matching Guide ●Please don't operate other pages when searching. ●When camera says 'Connect Router Successfully', it means matching is finished, will go to next step automatically. Note: If device don't make any voice, you can long-press the "Reset" button to restore factory setting and then re-do the connection.	Operation of equipment network connection 5. After the connection is successful, the interface prompts to set the device password and device name. After that, please follow the guide to complete the network configuration (Fig.13, 14, 15, 16).  Fig.13  Fig.14  Fig.15  Fig.16	Operation of equipment network connection 6. After pairing, newly added device will be shown in the list, which means connection is successful (Fig. 17) 7. Click to view the pics, operate, and do settings. (Fig. 18)  Fig.17  Fig.18
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How to add the 'shared device' 1. QR code page will show up as clicking "Share (Fig. 19)" in the device list on the main phone (Fig. 20) 2. Login in 'iCSee' APP with another phone, click the "+" sign in the upper right corner of the APP main interface, click "Scan QR code to add a camera" (Fig 21), scan the QR code of the device shared by the main mobile phone or add the device by inputting the device serial number Note: The shared device must be connected to the Internet and successfully added to the APP  Fig.19  Fig.20  Fig.21	How to check the playback video 1. open the iCSee, view the device real-time play, click the button 'playback' at the bottom left corner. Fig.22 2. Videos at the local storage (videos in SD card) Fig.22 3. Videos at the cloud storage (videos in SD card) Fig.22 Note: Cloud storage support a free trial for 30 days for new user, after 30 days, will be charged if you keep using it.  Fig.22  Fig.22  Fig.22  Fig. 23 (Dome Camera)	How to restore factory settings 1. Long press the camera Reset button for 5-10 seconds while the device is powered on, and let it go when you hear the camera prompt "Restore factory settings" (Fig. 23); 2. After the device restarts successfully, it will prompt "Way to be configured", network configuration can be operated;	How to query device serial number and device information 1. Open the iCSee, enter the real-time playback of the device, click on the upper right setting (Fig. 24) to enter "the setting center about the device" (Fig. 25), the QR code (Fig. 26) can be directly scanned and shared to other families; (Fig. 26 valid time of QR Code is 30 minutes) 2. If you find that the device time is not synchronized, please click the device time to synchronize time (Fig. 26);  Fig.24  Fig.25  Fig.26
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APP程序下载安装操作 第1步:下载APP程序 方式一 使用任何“扫一扫”程序扫描下方二维码即可下载 安卓系统注意: 请点击“普通下载”即可，不要点击“安全下载”或者“高速下载”；  扫描二维码下载 方式二 苹果系统: App Store里搜索“超级看看”APP; (图1) 安卓系统: 在手机应用商城搜索“超级看看”APP; (图2)  图1 [苹果系统]  图2 [安卓系统]	太阳能板电池安装 第2步:安装充电锂电池 注意: 如购买无标配电池, 需要购买电池安装才能使用; 1. 请将太阳能板底部标识的红色点螺丝拧开 (如图3); 2. 再将准备好的18650锂电池安装进电池盒中 (请注意正负极), 并盖好锁上螺丝 (如图4);  图3 [小球机款式]  图4 [小球机6节电池槽]	安装太阳能板和设备固定 第3步:固定太阳能板和设备并检查通电 注意: 请先安装好电池后再固定好太阳能板螺丝; 1. 先将太阳能板 ① 和上墙支架 ② 用平头螺丝固定好拧紧 (图5); 2. 再将设备 ③ 固定在上墙支架 ④ 上用螺丝螺母固定拧紧 (图5);  图5 [安装示意图] 3. 固定好之后, 将太阳能板电源线和设备电源线连接好, 并拧紧 (图6) 4. 太阳能电源接通后, 确定摄像头红色灯是否亮起来并提示音 (图5)  图6 [电源线连接示意图]	注册用户名快捷方式登录 第4步:注册新账号并登录 1. 打开“超级看看”APP, 点击“注册”, 用手机号码或邮箱注册账号 (图7) 2. 注册成功后, 在登录页面输入您注册的手机号码或者邮箱号码, 输入密码, 用刚注册的用户名和密码登录APP; 3. 您也可以使用微信、Facebook、Line或者临时访问登录APP;  图7
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设备网络连接操作方法 第5步: (自动配置) 配无线网络 1. 必须先将配对手机连接上您的路由器WiFi网络; 2. 点击APP主界面上角 "+" 号 (图8), 点击 "添加我的WiFi摄像机" (图9), 根据设备语音提示, 按照APP界面引导输入您的无线路由器的密码 (图10). 点击 "确定" 后, 进入下一步操作设备唤醒;  图8  图9  图10 注意: 摄像机目前仅支持2.4G频段WiFi, 不支持5G频段WiFi, 若您的路由器支持5G频段WiFi, 请在网络配置前设置无线路由器的参数为2.4G频段WiFi, 连接过程中手机、路由器、摄像机需保持在2米范围内;	设备网络连接操作方法 3. 输入WiFi网络点击“确定”后, 请在摄像头底部, 按下“RESET”键唤醒设备 (图11), 听到摄像头说“开始快速配置”即唤醒成功进入下一步;  图11 [小球机款式] 4. 进入搜索设备界面, 设备提示“正在连接中, 请稍候” (图12);  图12 搜索配对说明: ●搜索过程中, 请不要操作其他页面; ●当摄像头提示“连接路由器成功”证明已经配对成功, 会自动进入下一步; 注意: 若设备长时间未出现提示音, 可长按Reset键将设备恢复出厂设置, 再重新进行网络配置);	设备网络连接操作方法 5. 连接成功后, 界面提示设置设备密码和设备取名, 设置完成后, 依照APP界面引导完成网络配置 (图13, 14, 15, 16) .  图13  图14  图15  图16	设备网络连接操作方法 6. 配对完成后, 新添加设备会显示在列表中, 即代表设备连接成功 (图17) . 7. 点击即可进入查看画面, 并进行相关操作和设置 (图18) .  图17  图18
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如何添加分享设备 1. 主手机点击设备列表中“分享” (图19) 跳出二维码页面 (图20) 2. 打开要添加分享的手机登录“超级看看”APP, 点击APP主界面上角 "+" 号, 点击“扫描二维码添加摄像机” (图21), 扫描主手机分享的二维码或者通过输入设备序列号添加设备 注意: 被分享的设备需已经联网并已成功添加在APP中  图19  图20  图21	如何查看回放录像 1. 打开超级看看, 进入设备实时播放, 点击左下方“回放” (图22) 按钮; 2. “云存储录像” (图22) 代表内存卡本地录像; 3. “云存储录像” (图22) 代表云端存储录像; 注意: 云存储录像新用户免费试用30天后需要续费使用, 设有强制性付费  图22  图22	如何恢复出厂设置 1. 设备必须保持通电状态中长按5-10秒摄像机Reset键, 当听到摄像头提示“恢复出厂设置中”即可放手 (图23); 2. 设备重启成功后会提示“开始快速配置”即可操作网络配置;  图23 [小球机款式]	如何查询设备序列号和设备信息 1. 打开超级看看, 进入设备实时播放, 点击右上方设置 (图24) 进入“设置中心-关于设备” (图25), 二维码 (图26) 是可以直接扫描分享给其他家人观看 (二维码图40有效时间30分钟); 超过会自动失效; 2. 若发现设备时间不同步, 请点击设备时间同步时间 (图26);  图24  图25 图26
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