

Combining the Solar Power Panel with the camera: Combine the cable of the power output of Solar Power Panel with the cable of power input of the camera, 1 Attention: The arrow of the solar power panel power output should be in right direction with the arrow of the camera power input.

1)When the indicator light blinking red, the storage of battery is about 30%. 2)When the indicator light blinking green and red, the storage of battery is 3)When the indicator light blinking green ,the storage of battery is 80%. 4) When the indicator light is always green, the storage of battery is 100%.

Turning on: When the camera is being charged by solar power panel or power adapter, the indicator light turns blue, the camera starts working, it takes 30 seconds to turn on the camera. YouTube: https://www.youtube.com/watch?v=S4S836k4lyg

Turning off: While the camera is working, keep the power adapter in power jack and plug the power adapter pin in camera in and out for 3 times to turn off the camera, the indicator light turns off at the same time (Please repeat again if the indicator light not turn off) YouTube:https://www.youtube.com/watch?v=Zz4Ww6eYB5o

⚠ Please charge the camera with the power adaptor for

more than 8 hours before using the camera. for "Wanscam"

Please Download and install the APP before you set up the IP Camera. Search on Google Play store or APP Store IOS Android

Three Connection Methods AP Connection (Peer to Peer via WIFI)

APP Installation

Add devices on Wanscarr

> It will give out a Wifi AP signal when the camera is connected with power(Battery or DC)

> Search and connect directly to the camera WIFI AP (Such as CAM0001) using your mobile or notebook, the default WIFI password: 123456789; > Then search the camera through APP or Search Tool (Search option).

> Connect the camera to your router after being fully charged > Then Search the camera though APP, Search Tool(Search option)

> Scan the QR code on the camera with APP or Input the P2P ID directly on PC Client to access the video;

> Search the camera WIFI-SSID: Solar Cam-4GXX, Password: 123456789 Please change and remember the new password when firstly use Sign in and search the camera locally ,the same installation as the 3-rd version Note: when searched and found, this camera type, the ID start with digits ZZZZ Then

Run the "Wanscam", 3 methods to add the cameras as below:

*N*anscam 🤻



B.For Android devices, please download "Wanscam" in Google Play and install it

CONNECTION

MOBILE ACCESS

Search Tool

> Open or start the Search Tool application

> The local camera IP address of the camera will be showed on the

> Device: camera software standard > Name: camera device name > IP Address: camera local IP address > P2P ID:It can be used for APP locally and remotely connection > IP Match:It will work when the Search Tool showed subnet not matched Double click the IP address in the Search Tool, but make sure your browser is Internet Explorer 11,Chrome or Firefox and sign into the camera via login interface, both account and password are admin

SETTINGS

Input the P2P ID, User name, Password of your camera manually. Then click "Save".

Scan the QR code:Click the "Scan QR code" button, at the bottom of the camera,

there is a label of QR Code, then scan the QR code with your smart phone ,it will show

Click "Search", then you will get the local camera list in your phone. Choose the

the ID, input the user name and password, then click "Save".

MOBILE ACCESS camera which you want to view, input the user name and pass word, then click "Save".

确定取消

> Factory default User Name and Password both "admin".

(Please change the default password after login and remember new password.)

> The login interface will be showed after inputting the password (One device Max support 6 users access at the same time) > After installing the plugin, sign in the camera on IE 11, Chrome or Firefox





Antenna

Adapter Note: The package includes 16G TF Card, which has been installed in the camera body

A: > Please use IE browser setting wifi,

> You can make the camera and your computer in the same LAN > Use serach tool login webpage and setting wifi.

A: > Please check if the camera connected with network Cable, if so, disconnect network cable > Please check if the camera connected with router wifi, if so, reset the camera

> Please press the Reset button 10s to restore the camera to factory settings

A: > Please check if 3G/4G signal normal; > Please adjust the 4G signal through its antenna: After connected with Wifi-SSID:Solar Cam-4GXX,input the IP 192.168.1.1 in the browser to check and adjust the signal

Note: The Wifi SSID max support 10 users

A: > Please check if the solar panel connested correct with the

connector line
> Please check if its best environment to install the solar panel to get the best sunshine
> Please check if the solar panel and the bracket have been

installed as 45 degree
> Please check if the 4G signal is stronger, if do, the consumption

is lower,the camera duration is longer

A: > Click on the gear symbol (bottom right) > within configuration choose "Wireless" > Click "search" ,choose your router via the SSID,

> Input the wireless password accordingly > Click "check", About 30s, will pop-up window and inform if wifi setting is successful. > If successful, then click "Apply", plug out the cable, and check the

IP address on the Search Tool Note: Please repeat the settings again if no IP address on the Search Tool

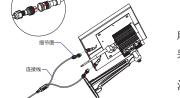






安装支架:将机器与支架从包装盒里 取出,从配件袋里找出外六角螺丝 (6X8MM)与扳手。支架用螺丝固 定在机器相应位置上。

注: 4G版本机器先安装SIM卡,再装天线.



尾线连接:将机器太阳能充电板输出线连接到机器输入线。 另一头插入机尾线DC口。

注: WIFI版本机器需要插入网线或者配置WIFI. ▲ 注意太阳能板输出线及机器输入线箭头方向必须保持一致。

多种工作模式: 开机模式:当接上太阳能板充电输出线或电源适配器供电时, 蓝色指示灯亮,机器开始工作,启动时间为30秒! 关机模式: 当无太阳能板充电或电源适配器供电时, 等待1分钟后 使用电源适配器带电在电源输入口连续拔插3次,每次 停留1秒钟,机子进入关机状态,指示灯熄灭。

充电指示灯: 1.开机指示灯为蓝色 2.充电指示灯为绿色 当指示灯闪烁红色时,电池电量为30% 当指示灯闪烁红绿色时,电池电量为50% 当指示灯闪烁绿色时,电池电量为80% 当指示灯绿色常亮时,电池电量为100% ▲ 使用前建议用电源适配器充电8小时以上。

在使用网络摄像机之前请先下载安装 "Wanscam" 手机APP。 Google Play商店(www.googleplay.com)或苹果 商店搜索 "Wanscam" 即可下载安装。





可以通过以下二维码扫描下载苹果与安卓APP



连接方式

>摄像机通电后未检测到网线连接就会发出一个AP信号; 注:当网线接入时,AP信号将自动关闭!

> 通过手机或笔记本的WIFI模式搜索并连接摄像机发出的AP信号 (如CAM00001) 默认密码为:123456789

*4G连接方式(含4G产品才有此功能)

通过手机WiFi在机子周边30米内搜索并连接机子WIFI-SSID (如Solar Cam-4GXX)密码:123456789

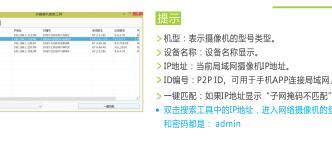


> 当连接好网络摄像机后,请双击查找器图标"",查找器 将会自动搜索并显示出当前局域网内网络摄像机的IP地址等信息。

> 机型:表示摄像机的型号类型。 > 设备名称:设备名称显示。 > IP地址:当前局域网摄像机IP地址。 > ID编号: P2P ID,可用于手机APP连接局域网、远程使用。 >一键匹配:如果IP地址显示"子网掩码不匹配",请点击"一键匹配"。 • 双击搜索工具中的IP地址,进入网络摄像机的登录界面,用户名 和密码都是: admin

二维码扫描:点击主界面"+"号,然后点击"扫描条码"扫描添加网络摄像机, 输入密码(默认密码admin)之后点击完成。

Wanscam 观看列表



lexplore.exe 服务器 192.168.1.124 将要求你輸入用户名和密码。服务器报告它来自 警告: 将在不安全的连接上使用基本身份验证发送你的用户名和密码。 □ 记住我的凭据 确定
取消

> 默认用户名和密码都是 admin

(为了安全起见,请登录成功后在后台设置新的用户名和密码) > 输入用户名和密码之后,会进入浏览器的登录界面

(一台设备可同时支持6个用户在线观看)。 > 请先下载并安装插件, 然后选 择对应登录模块

No Plug-In校式(适用于智能手机浏览器--JPEG)

智能模式,适用于IE,Google, Firefox 浏览器



注:本产品标配16G TF卡,已内置于摄像机主体中

COMMON

OUESTIONS

SETTINGS

PACKING LIST

答:> 可通过电脑直接连接摄像机,选择IE登录摄像机 > 点击设置进入无线局域网设置进行WiFi绑定 > 具体登录参考电脑局域网操作

引:4G连接不上或者卡顿

答:> 检查3G/4G信号是否正常 > 通过调整4G天线来增加信号强度,在连接WIFI-SSID: Solar Cam-4GXX的前提下可输入IP地址192.168.1.1 观看并调节信号强度 注:此WIFI-SSID最多只能连接10个用户

问:APP绑定WIFI未成功

答:> 检查机尾是否连接了网线,倘若连接网则AP自动关闭; > 确认机子使用之前是否设置了WIFI,倘若设置WIFI则没有AP信号输出 >可持续按下机尾线的RESET键10秒恢复出厂设置

问:机子待机时间短

答:> 检查太阳能板输出线是否连接正确 > 检查太阳能板日照受光时间是否为最佳

> 检查太阳能板安装角度是否为45度 > 检查电池电压值是否一致 * 检查4G信号强弱,信号强功耗低,信号 弱功耗大

问:连接Solar Cam-4GXX可以上网,但摄像机不在线

> 后台- "无线WIFI需要绑定"

> 点击搜索,选择需要连接无线信号的SSID,在"共享密钥"输入无线 的密码,点击"检测",30秒左右会弹出对话框提示无线连接成功与否。 > 若提示成功,点击应用,然后断开网线,并查看查找器是否搜索到 摄像机IP地址。

正在检查无线设置,请等待大约30秒。 连接成功,无线设置正确。 请点击"应用"保存无线设置。 关闭