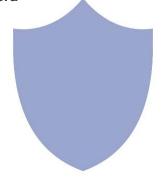
HD 1080P Pro AC Adapter Security Wi-Fi Camera

User Manual Version: Mar,2016







Quick guide of Wi-Fi camera function:

- 1.Plug in power, wait for 2 minutes;
- 2.Enter smartphone setting —> Search and connect device's wifi named: CM.....,wait till phone status bar appear Wi-Fi 🛜 symbol;
- 3.Eneter APP, press top right "+" icon —> Add new online camera —> Search(LAN) —> Select camera —> Press Ok —> Camera Online then;
- TIPS: 1.Please select 【Change】 to change device password for security 【default: 8888】;
 - 2.This step = P2P mode, can check video locally when without Wi-Fi.
- 4. Press gear icon after camera —> Device Settings —> WiFi Config —>Select your Wi-Fi —> Input password —> Press Ok;
- 5.Quit APP , wait 30 seconds (device restart automatically) and connected with your setted Wi-Fi ;
- 6.Enter APP to check live video locally or remotely anywhere.
- P.S.: Contact local dealer for video guide setting up. 2

Overview:

The HD 1080P Pro Wi-Fi AC Adapter Security Camera is a pretty normal AC power adapter, but with an integrated smart & powerful 1080P Wi-Fi hidden camera.

First, it can be easily connected to Wi-Fi and watch live video, or remotely take photo and video by APP in smartphone anywhere in the world; Also, it supports Point to Point (P2P) function, connected by APP to smartphone for local live video without Wi-Fi.

Second, it also support motion detect alarm function, cycle recording and work when charging.

Further more Unique Points:

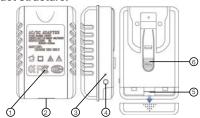
- * 15 Degree upward viewing angle
 * Functional USB port for charging phone 【<500mA】
 * Four types convertor (Optional: US,Euro,UK,Australia)

Usages: Nanny camera, Home/ Shop/ Office/ Warehouse surveillance camera.....

In the box:

1 x Wi-Fi AC adapter camera 1 x User Manual 1 x Micro SD Card Reader 1 x CD driver

Product structure:



1.Camera 2.USB power output 【 < 500mA】 3.Indicator Light 4.Reset Button 5.Micro SD card slot 6.Change plug button (Optional: US, Euro, UK, Australia)

Getting started of Wi-Fi camera part

Step1: Download and install APP

Scan below QR code or search and download free APP named "Pro iCam" in Apple APP store, Google play or Electronic market, and install it.

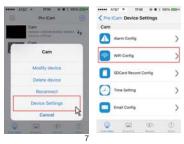


- 1. Open smartphone setting, search and connect the device's wireless signal named"CM......",wait Wi-Fi connected, and phone status bar appear Wi-Fi symbol.
- 2. Open APP, press symbol + at the top right corner, select "Add new online Camera". Search for new camera and press ok. Then back to the first page to see the live video of camera and do the following setting.



TIPS:1.Please select 【Change】 to change device password for security 【default: 8888】;
2.This step = P2P mode, can check video locally when without Wi-Fi.

3.Press the gear icon 🔯 after the camera or long press the camera and select Device Settings ,select Wi-Fi Config.



- 4. Select your Wi-Fi and input passcode, camera will be connected to your Wi-Fi. Your smartphone will disconnect the signal from device and connected to your Wi-Fi.
- 5. Quit APP, and device restart automatically and ready again in 30 seconds.
- 6. Enter APP and check live video locally or remotely anywhere.



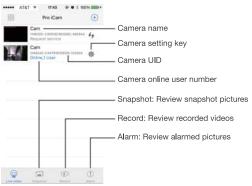
Set camera name and private code

Set name:Press the after the camera or long press the camera, select Modify device, select Name and insert name like Office,Room.....



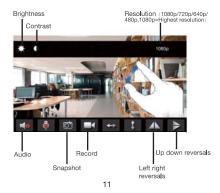
Set code: Long press the camera and select Device Settings ,select Change password. Current one is 8888.

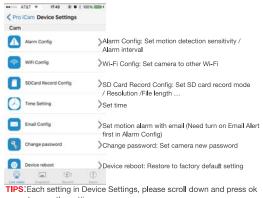
APP introduction:



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Live video page - Click camera to check





to save the setting.

Set and watch by PC in LAN

1.Once camera connected well with Wi-Fi, install software "IPCamera" from included CD and open software to find the connected device's IP address.



2.Double click the IP address, insert name"admin" (no password) and press ok. Windows security



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3. After above steps, you can insert setting interface. For first use, please choose langauge, then click 1 to download and install plug-in.



4. Click to go to the final setting interface.



5. Click left options to set other needed functions.



Set and watch by PC remotely (Not in LAN)

Please check details in included CD for instructions and software.

Specification

Resolution	5 Mega CMOS
Video pixel	Max 1920*1080
Frames	Max 25fps
Compressed format	H.264
View angle	90°
Type of memory card	TF card>=Class 4/10 and HC marked
Maximum capacity of memory card	32GB
PC operation system	Windows 7, 8 / Mac OS X
Play software	VLCPlayer/SMPlayer
Mobile phone operation system	Android/iOS
Web browser	IE7 and above,chrome,firefox
Power consumption	300MA/3.7V
Recording	1 minute/ around 18 MB

FAQ

- Q: Can't get device Wi-Fi signal? (Three solutions FYI).
 A: 1). Plug off and plug into power again;
 2). Press reset key for 5 seconds and wait 2 mins;
 3). Turn off smartphone Wi-Fi for a while, then turn on to search again
- 2. Q: Can't add or set camera after connected with camera
- A: Please wait phone status bar appear Wi-Fi symbol, then to do follow settings.
- 3. Q: Why live video screen shows up black and a searching circle spins in center but nothing ever displays?

 A: 1). If camera's connected Wi-Fi speed is slow, please wait 10-30 seconds for live video appear;

 2). One click middle of screen, select top right 480p
- resolution to check.

 TIPS:If local Wi-Fi speed is slow, please choose lower resolution for good video and audio.

- 4. Q: Live video not smooth and clear?
 A: Select suitable resolution according to the real time network environment.
- 5. Q: How many cameras can be added to APP? A: No limit.
- 6. Q: How many visitors support to check live video? A: 1-2
- 7. Q: Only 1 user, but show 2 or more users?
 A: 1). If login in very often, last record is still in. If check every 2-5 mins, surely will be the exact numbers of users;
 2). To be safer, please change camera's password when first use (Page 9).

- 8. Q: Motion detect set and alarm?

 A: 1). Set motion detect sensitivity in Device Settings

 Alarm Config, and scroll down press OK;

 2). When motion detected, camera will push a alarm message to your phone and take 3 pictures for checking in the APP [Page 10 Alarm -

- 9. Q: Micro SD card instruction?
 A: 1). Format card before inserting;
 2). When backside switch is on, every time you insert micro SD card, it will record automatically;
 3). Once connected, can set SD management in app [Device Settings SD Card Record Config].

- 10. Q: How to play micro SD card video?

 A:1). Use a card reader to read and play;

 2). Use APP to play back [Page 10 Record];

 3). Play back in good speed network.

- 11. Q: After connected to Wi-Fi, how is the status of camera when Wi-Fi off?
 A: 1). If modem off, camera can still check local view as it is connected directly to wireless router;
 2). If both modem and router off, camera will keep searching the connected Wi-Fi and connect again;
 3). If above point 2, not connect; Just turn off and on backside switch again to connect Wi-Fi.
- 12. Q: Camera can't hold set Wi-Fi, lost contact and offline?
 - A: 1). Make sure camera inside the range of good Wi-Fi
 - 2). Low battery, check if power adapter connected properly for long time use.

 3).Make sure your phone network(4G/Wi-Fi)work well in remote area when checking the camera;
 - 4). Please try to add with another phone which with good network.

- 13. Q: Forget camera password, or item goes abnormal? A: Plug in power, turn on camera and wait for 2 minutes, press reset key around 5 seconds till right LED light off to restore factory default. Camera restarts and get ready again in 2 minutes.
- 14.Q: App content similar but not exact same as in manual?
 A: App is always being optimized with better interface and functions.
- 15. Q: Any operation video demo of the camera for setting up?
 A: Please contact local dealer for video guide.

FCC Warning Statement Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

for help.
FCC Radiation Exposure Statement
The antennas used for this transmitter must be installed to
provide a separation distance of at least 20 cm from all
persons and must not be co - located for operating in
conjunction with any other antenna or Transmitter

The End!