HooToo Inc.

HooToo IP Camera User Manual (part two)

For Model: HT-IP210P



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How to Setup HT-IP210P on Windows PC

1.IPCamClient (windows software)

• Set up

 a. Insert the attached CD in your PC and find **IPCamClient** setup.exe file , double click to install it to your PC.

Note: You can also download it in www.hootoo.com,



 IPCameraClient - InstallShield Wizard

 Preparing Setup

 Please wait while the InstallShield Wizard prepares the setup.

 IPCameraClient Setup is preparing the InstallShield Wizard, which will guide you through the rest of the setup process. Please wait.

 InstallShield

 Cancel

b. Open IPCamClient, click "ADD",



c. Click "next",



d. Click 'search',

				- 🗆 🗙
				ADD
No Device	No Device		⊠— □ ×	
				
	H00100	and the second se	and the second se	×
	ADD	1 →	2 ⇒ 3	⁸ FINISH
	Device Name:		Search	(8)
		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -		
	Device ID:			
			/	
	Account:		_	
	PassWord		Default	
				Next
				HOLE TELE

e. Select camera IP address from the result and then click 'OK'

				- 🗆 🗙
				ADD
No Device	[7]-	No Device		
		Device ID	IP Address	Port
		FNX9AZ6YCUPVTM6MKRXJ W2GTS917JMU925CWU4E1	10.0.2.113 10.0.2.205	51099 53875
No Device	[2]-	Select camera	IP address	
			Refresh	Ok Cancel
		_		Future Network for Today

f. Device Name: Enter a customized name for your camera.
 Device ID: UID code (p2p) of this Camera
 Account: admin (default)
 Password: 000000 (default)

HooToo		
ADD	(1) ⇒ (2) ·	→ ③ FINISH
Device Name:	HT-IP210P	
Device ID:	=NX9AZ6YCUPVTM6MKRXJ	Search(<u>S)</u>
Account:	admin	
PassWord	000000	✓ Default
		Next

g. Click 'finish' to go to the next step



h. Select your camera, click "play", and then you can view the live video feed



i. Here is an example of live video feed



j. Please click the "CAM" to configure camera wireless parameters. Then select "Wireless LAN Settings" option.



k. Click "Join a new wireless network"

						-	
				◀┣		ADD	
P2P 12312Advanced Setti	ngs	Co-Co-Terrane		⊠ − □×			
Local Setting							
Basic Info		Join a new wireless network					
Record					4	. 1	
Remote Setting		1				\cup	
Device Info							
Video Info	SSID					-	
Password Settings	Network Type	NULL					
Motion Detection	Encryption	Invalid -					
Wireless Lan Settings	Password		Edit		1	2 3	4
	1 doonord	1					
				@ - ×	—	ZOOM	· +
	Wireless Lan Setting	s:Successfully loaded the parameters					
		Refresh Save	Close			▶ ∳	↓ ⊙
					2	SETTIN	G
					СА	м	SYS
					K FI	ture Network for	Today

I. Click "search" to scan nearby wireless network



m. Select the wireless network you wish to connect to. Then enter password, and then click "join"

2P 113Advanced Settings Image: Constraint of the setting of the s	
P 113Advanced Settings X <th>DD</th>	DD
Local Setting Basic Info Record Remote Setting Device Info Video Info Password Settings Motion Detection Wireless Lan Settings: Wireless Lan Settings:Successful Wireless Lan Settings:Successful Wireless Lan Settings:Successful Wireless Lan Settings:Successful	
Basic Info Record Remote Setting Device Info Video Info Password Settings Motion Detection Wireless Lan Settings Wireless Lan Settings:Successful Wireless Lan Settings:Succesf	
Record Remote Setting Device Info Video Info Password Settings Motion Detection Wireless Lan Settings Sild IP-Cam Password Wireless Lan Settings Wireless Lan Settings Successful	(-0)
Remote Setting Device Info Video Info Password Settings Motion Detection Wireless Lan Settings Wireless Lan Settings: Wireless Lan Settings: Wireless Lan Settings: Wireless Lan Settings: Successful	
Device Info Video Info Password Settings Motion Detection Wireless Lan Settings Wireless Lan Settings:Successful Wireless Lan Settings:Successful Comparison of the settings:Successful Wireless Lan Settings:Successful Comparison of the setting of the sett	
Video Info SSID IP-Cam Password Settings Network Type Infra Motion Detection Encryption WPA2(AES) Wireless Lan Settings Wireless Lan Settings: Successful	IN ISI
Password Settings Sold In-can Motion Detection Network Type Infra Encryption WPA2(A Password III Wireless Lan Settings: WFP Wireless Lan Settings:Successful III Wireless Lan Settings:Successful III Wireless Lan Settings:Successful III Wireless Lan Settings:Successful III	
Motion Detection Wireless Lan Settings Wireless Lan Settings: Wireless Lan Settings:Successful Wireless Lan Settings:Successful	•
Encryption WPA2(F) Password IP-Cam-Test Wireless Lan Settings: Successful IP-Samson Wireless Lan Settings: Successful III	
Wireless Lan Settings Wireless Lan Settings: Successful Wireless Lan Settings: Successful	E
Vireless Lan Settings:Successful	
Wireless Lan Settings:Successful	
Wireless Lan Settings:Successful	
Wireless Lan Settings.Successful	-
Join CAM	•
САМ	Search
САМ	
CAM	
CAM	
CAM	
	SYS
	nan
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HOL	ork for lot
94 June - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	We

n. Wait for counting down to finish, and then click ok.





- НооТоо x - - x ADD FINIS ID SSID PassWord Signal Encryption * all michael WPA(TKIP) = WPA(TKIP) all FF888888 WPA(TKIP) at WPA(TKIP) wifi all IP-Cam-Test 4 aabbcc1122 WPA(TKIP) all all ChinaNet-7398 WPA(TKIP) DE-TEST WPA(TKIP) all • 111 Þ Join Search The Time Remaining : Os Next
- o. Click "Next" after counting down finished.

p. Unplug the network cable that connects the camera to the router, then click "Next"



q. Wait for counting down, click "Finish"



r. Wait few seconds for camera to be connected with router wirelessly. "Close", camera will rotating for a while to check its on status, and then click , live video feed will show up.

			ADD	
	⊠—□X	4	▲ ৩ ।	
P2P 141Advanced Settings			-	
Basic Info Join a Record	new wireless network	1 2	3 4	
Normal Remote Setting No Device Device Info		— z	оом -	-
Video Info SSID Password Settings Network Type		■ ▶	∳ ♦	D
Motion Detection Wireless Lan Settings Password Password	Edit	SE	TTING	
Wireless Lan Settings:Loading	Refresh Save Close	GAM	TDD torroday	
		Future	Network	



CAM (camera settings)

					- C	×
				A	DD	
168 J2CM P2P 168Advanced Sett	2014-09-11 18-21	X 113			▲	
Local Setting Basic Info Record Remote Setting Device Info	Device Name IP Address Port View Account	168 WEM9VT1ZCPPHLJWWYMW1 16321 admin	Search(S)	•	C •	Þ
Normal No Device	View Password Support PTZ Support Audio Flip Image Mirror Horizon	tal]	 12 — 20	3 ООМ	4 +
	Basic Info:Loading	Refresh	ave Close	∎ IÞ SET CAM	∳ ⊲ TING` S`	o rs
				Future Ne	Work for Tod	oy

Local Setting

Here is the basic information of your camera

Local Setting	Davies Name	160 011	(Presek(0)
Basic Info	Device Name	100 211	Search(S)
Record	IP Address	WEM9VT1ZCPPHLJWWYMW1	
Remote Setting	Port	10796	
Device Info	View Account	admin	
Video Info	View Password	*****	1
Password Settings	Support PT7		
Motion Detection	Support Audio		
Wireless Lan Settings	Flip Image		
	Mirror Horizon	al	
	Basic Info:Loading		

Device Name: editable name of your camera
IP Address: The code shown here is the camera's UID
Port: this is camera's P2P server port number
View Account / Password: can be customized
Support PTZ: enable camera title or router to monitor different area from various angles.
Support Audio: enable two way audio communications.
Flip Image: make the video image upside down

Mirror Horizontal: reverse the video image from left to right.

Record

Regular Record

Before you start to record, please click "SYS" and set a record save path in your PC by

clicking "Add". Left click the round icon 💿 to start to record, once recording

begin, it will turns to red



- 1 SYS
- 2 Add: to select record saving path
- ③ Record icon: Stop Record, Record has been (start record), Plan Record
- ④ To set record file length

Schedule Record:

Go to "CAM", tick to enable record, you can either set a specified recording period, or keep camera recording all the time.

2P 168 211Advanced S	ettings	Add				×
Local Setting Basic Info Record Remote Setting	Enable Record All the time record Specified period of time record Week Start Time	Week	🗌 Monday	Tuesday	U Wedn	esday Jay
- Device Info Video Info	2		Sunday	Select All	<u>Clear All</u>	
Password Settings Motion Detection Wireless Lan Settings	3		Start Time Finish Time	0:00:59 23:59:59	* * *	
	Add Modify Delete		Ok		Cancel	
	Record:Loading Refresh	Save	e Close		▶ ♥	↓
					SETTI	١G
			1	+ CA	M	SYS

Remote Settings

Video Info

To select different video definition for camera

P2P 168 211Advanced	Settings	×
Local Setting Basic Info Record Remote Setting Device Info		
Video Info Password Settings Motion Detection Wireless Lan Settings	Image Quality	Image: 1280*720 Unknown 1280*720 640*480 30fps 640*480 15fps 640*480 15fps 320*240 10fps 160*120 10fps
	Video Info:Succes	sfully loaded the parameters Refresh Save Close

Password Settings:

To change password

Local Setting				
Basic Info				
Record				
Remote Setting				
Device Info Video Info Password Settings Motion Detection Wireless Lan Settings	Old Password New Password Confirm new password	****		
	Password Settings:Success	fully loaded the paramete	ers Save	Close

Motion Detection:

To set details for camera to record a short video when any motion detected.

1. Select motion detection sensitivity.

Local Setting	Settings	
Basic Info Record		
Remote Setting Device Info Video Info Password Settings Motion Detection Wireless Lan Settings	Sensitivity	Close Close Low Middle High Highest
	Wireless Lan	Settings:Successfully loaded the parameters Refresh Save Close

2. Go to SYS> alarm, tick "Alarm Record", and select video length.

asic Settings	Contraction of the local division of the loc	×
Record Alarm Auto run Device List Search File Version	Alarm Record Alarm recording time (unit: seconds) 30 V MJPEG Add timestamp on record	

Wireless Lan Settings: Please refer to "wireless connection set up" section.



Record (Note: Changes set here will be applied to all cameras)

- to select a save path for record files
- to set the record length
- add timestamp on record
- Automatically cover the earliest clips when recording space is not enough.

Record Alarm Auto run Device List Search File Version	C:\Users\sunvalley\Desktop\re Add m Delete Record file length (unit: min) 30 MJPEG Add timestamp on record MJPEG Compressed into MPEG4 format Automatically covered once recording space is full 	
--	--	--

Alarm

asic Settings		<u> </u>
Record Alarm Auto run Device List Search File Version	Alarm Record Alarm recording time (unit seconds) 30 V MJPEG Add timestamp on record	

Auto run

Enable/disable this IPCamClient software to start up with computer.

Basic Settings	
Basic Settings Record Alarm Auto run Device List Search File Version	 Program runs automatically connect all the devices Auto run when computer powering on

Devices list

Check the list of the cameras on board.

Search file

Search and play record files.

Basic Settings	
Record Alarm Auto run Device List Search File Version	Search File

Version

Check version number of this CMS (IPCamClient software)



• Remote View From Internet

After you finished previous settings, you can view this camera from anywhere via internet access.

Note: Please make sure you record its UID and keep the record with you when heading out. Also, your camera needs to connect to an internet enabled network.

- 1. Go to<u>www.hootoo.com</u>, download the "IPCamClient" software and install it on a windows PC.
- 2. Open IPCamClient > click "ADD"> enter your camera's UID code > input a name for camera > Account & Password > Next > Finish





2.IP Camera Tool(MJPEG)

a. Please find the IP Camera Tool in the installation CD, it is a portable software that can be used directly without installation.

b. After you finished camera hardware connection, double click on this software; wait for a while, camera IP address will show up.



 c. Double click this IP address, it will lead you to camera web manage interface. Sign in with Username: admin (default), password: empty (leave it blank)

(←) (④) (▲) http://10.0.2.141/main.htm (▷) ★ (○) (○) ★ (○) (Windows 完全 (○) (○) ★ (○) </th <th>and the second second second second</th> <th>Control and a second second</th> <th></th>	and the second second second second	Control and a second second	
Windows \$ ■ The server 10.0.2.141 is asking for your user name and password. The server reports that is from ■ Warning: Your user name and password will be sent using basic authentication on a connection that isn't secure. ■	() () (http://10.0.2.141/main.htm)	O - X C sign in X	6 🛠 🛱
Windows \$ ■ The server 10.0.2.141 is asking for your user name and password. The server reports that it is from ■ Warning: Your user name and password will be sent using basic authentication on a connection that isn' t secure. ■			
Windows \$=? ➤ The server 10.0.2.141 is asking for your user name and password. The server reports that it is from We ming: Your user name and password will be sent using basic authentication on a connection that isn' t secure.			
Windows \$₹\$ ■ The server 10.0.2.141 is asking for your user name and password. The server reports that it is from Warning: Your user name and password will be sent using basic authentication on a connection that isn' t secure.			
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Windows 安全 ▲ The server 10.0.2.141 is asking for your user name and password. The server reports that it is from We ming: your user name and password will be sent using basic authentication on a connection that isn't secure.			
The server 10.0.2.1.41 is asking for your user name and password. The server reports that it is from . Warning? Your user name and password will be sent using basic authentication on a connection that isn' t secure.		Windows 安全	
Warning: Your user name and password will be sent using basic authentication on a connection that isn't secure.		The server 10.0.2.141 is asking for your user name and password.	
warning's cut user hame and password will be sent using basic authentication on a connection that isn't secure.		The server reports that it is from .	
		authentication on a connection that isn' t secure.	
admin admin		admin	
		L LEXADAB	
教徒 取済		确定 取消	

d. Before sign in, download and install the plug-in "active-x",.

Language English	A 1
	ActiveX Mode (For IE Browser)
	Sign in Download ActiveX
Server Push	Mode (For Safari, FireFox, Google Browser)
	Sign in
VLC Mod	e (For Safari, FireFox, Google Browser)
	Sign in
	Sign in mobile phone
	Attention:
	Case sensitive
	Propose using 1024 * 768 screen resolution

e. If it is the 1st time you use **IE browser** to connect this camera, there may be no image displaying on the screen. In this case, you should see an ActiveX prompt, please click the prompt and choose Run Add-on. Then refresh the IE interface and login the camera again. You will now be able to see live video.



• IE (Internet Explorer) Browser

- Live Video









Pan & tilt wheel

- ① Set current camera view direction as a preset position (1-15, X to delete)
- (2) Select 1-15 preset positions, camera will turn to
 - selected position immediately
- ③ Vertical cruise on
- (4) Horizontal cruise on
- 5 I/O external alarm/volume/etc device on
- (6) Vertical cruise off
- (7) Horizontal cruise off
- ⑧ I/O external alarm/volume/etc device off



There are 9 icons at the bottom of the UI which show the status of each channel of the camera.

Srey color means there is no device connected to the main device from this channel.

Sreen color means the device is connected to this channel, and it works

well.



: Yellow color means multi devices have been set to this channel however it

fails to connect to the main device.

原句: set this channel in multi-device already, but it fails to connect to the main device.

- Multi-Device

Multi-device settings

To add cameras in local network, just click Refresh > select camera's IP address > enter camera name (Alias), user name, password > add, submit

Multi-Device Settings			
Device List in Lan	IPCAMER(10.0.2.141)		
	Refresh		
The 1st Device	This Device		
The 2nd Device	None		
Alias	IPCAMER		
Host	10.0.2.141		
Http Port	80		
User	admin		
Password			
	Add Remove		
The 3rd Device	None		
The 4th Device	None		
The 5th Device	None		
The 6th Device	None		
The 7th Device	None		
The 8th Device	None		
The 9th Device	None		

Attention: If you want to access the device from internet, be sure the host and port that you set can be accessed from

To add a camera in different network via internet, you need to setup DDNS & <u>port forwarding</u> first, after that, enter camera's DDNS address to **Host**, along with http port number, Alias, user name, password, Add, submit.

	Multi-Device Settings
Device List in Lan	IPCAMER(10.0.2.141)
	Refresh
The 1st Device	This Device
The 2nd Device	None
Alias	IPCAMER
Host	13441.oipcam.com
Http Port	8081
User	admin
Password	••••
	Add Remove

Restore Factory Settings: to reset this camera Reboot this device: to restart camera

- Network

Basic Network settings

	Basic Network Settings	
Obtain IP from DHCP Server		
IP Addr	10.0.2.141	
Subnet Mask	255.255.255.0	
Gateway	10.0.2.1	
DNS Server	10.0.2.1	
Http Port	80	
	Submit Refresh	

- a. Obtain IP from DHCP Server:
 On: get IP address automatically from router
 Off: need set static IP address for this camera manually
- b. IP Addr: IP address
- c. Subnet Mask
- d. Gateway: your router's host address
- e. DNS server: generally the same as Gateway
- f. Http Port: camera's port#

Wireless Lan Settings

	Wireless Lan Settings
Wireless Network List	360WiFi-4B55[] infra WPA/WPA2-PSK IPCAM-AP-WEM9VT[] infra None 360WiFi-5398[] infra WPA/WPA2-PSK love u[] infra WPA/WPA2-PSK xiaopao[] infra WPA/WPA2-PSK Scan
Wireless Lan Enabled	
SSID	Amanda
Network Type	Infra V
Encryption	WPA2 Personal (AES) V
Share Key	•••••
	Submit Refresh

- a. Wireless Network List: Click "scan" to view nearby network SSID
- b. Wireless Lan Enabled: to turn on/off camera wireless function
- c. SSID: your selected wifi network SSID (wifi name)
- d. Network Type: infra/adhoc
- e. Encryption: none/WEP/WPA/WPA2
- f. Share Key: password of selected wifi network

PPP settings

	PPP Settings	
Using PPP Dialup		
PPP User		
PPP Password		
	Submit Refresh	

Here you can tick to enable PPP (ADSL) service: connect camera with internet directly, and enter PPP (ADSL) user & password provided by your ISP (internet service provider)

UPnP Settings

	UPnP Settings	
Using UPnP to Map Port		
UPnP Port	80	
	Submit Refresh	

UPnP service is used for automatic port forwarding configuration. If your router also has this function, once you enabled both camera and router UPnP function, port forwarding will be set automatically.

Port forwarding: also called port mapping. Basic working theory: It is by forwarding the local IP address and the port number of the camera to the connected router which will then forward them to an external IP address on internet to enable camera's DDNS service.

After DDNS service enabled, you can login camera with DDNS and camera port remotely via internet by using a web browser.

DDNS Service Settings

	DDNS Ser	vice Settings	
Manufacturer's DDNS			
Manufacturer's Domain	13411.oip	ocam.com	
Third Party DDNS			
DDNS Service	None	~	
	Submit	Refresh	

This function is used for login camera via internet from remote place. Please refer to FAQs part to learn more about it.

Manufacturer's DDNS: We've embedded a free DDNS in this camera, and its default status is off.

3rd party DDNS: you can register a private DDNS domain yourself.

	DDNS Ser	vice Settings	
Manufacturer's DDNS			
Manufacturer's Domain	13411.oip	cam.com	
Third Party DDNS			
DDNS Service	DynDns	.org(custom)	
DDNS User	pdb		
DDNS Password			
DDNS Host	hootoo.f	3322.org	
DDNS or Proxy Server	www.cip	cam.com	
DDNS or Proxy Port	80		
Re-Update Ignoring All Errors	Neve	er do this unless y	your hostname has been unblocked
Proxy config is ne	eded if the device	e is in China Mai	nland or HongKong
	Submit	Refresh	

P2P settings

	P2P Settings	
GUID	FNX9AZ6YCUPVTM6MKRX.	
User	admin	
Password	•••••	
	Submit Refresh	

P2P setting is also used for camera remote viewing, which is much easier than DDNS + Port forwarding settings.

GUID (camera's P2P UID code), it is a sole code of every single camera, which is used on IPCamClient, please refer to HT-IP210P user manual part 1 (windows).

- Audio video

OSD: Means "On-Screen Display", click "**Audio video**" ->"**OSD**", set display date and time on the video.

Disabled: Click this one to clear the OSD.

Color: To set the OSD text color to **black**, **yellow**, **red**, **white**, **blue** etc. **Add time stamp on record**: Click this to enable time OSD on record video files.

Audio buffer: set different audio buffer Reversal: turn camera's image upside down Mirror: turn camera's image side-inverted

Add time stamp on camera record: enable or disable time stamp

- System

Device Info

	Device Status
Device ID	44334CFD43B4
Device Firmware Version	17.1.1.26
Device Embedded Web UI Version	30.10.1.105
Alias	IPCAMER
Alarm Status	None
DDNS Status	DDNS Failed
UPnP Status	No Action
	Refresh

Here you can find current status of this camera:

- Firmware & web UI version number
- DDNS status is off on default status (camera is not accessible via internet)
- Alias: camera's name
- Alarm Status
- UPnP Status (default: off)

Alias settings:

	2 Alias Settings	
Alias	HooToo ×	
	Submit Refresh	

Change a name for this camera

Date & Time Settings

Faipei 🗸
T

Set camera's time zone or select a sync time update server for camera.

Users Settings

Alias Settings	τ	sers Settings	
Date&Time Settings	User	Password	Group
Users Settings	admin		Administrator V
PT Settings			Visitor 🗸
Indicator Settings			Visitor 🗸
Backup & Restore			Visitor 🗸
Log			Visitor V
Firmware			Visitor V
Rate Full-Spe∈ ✓			Visitor V
lesolution 640*480 V			Visitor V
mode 60 HZ V	Subi	nit Refresh	d
Contrast 🥌 4			

Here you can add more account of this camera for different purposes: Administrator: full privileges of this camera

Operator: limited operate authority of this camera

Visitor: View this camera only

PT Settings

	PT Settings
After the call to start the preset position	Disabled V
PT speed	5 🗸
Upward patrol speed	5 🗸
Downward patrol speed	5 🗸
Leftward patrol speed	5 🗸
Rightward patrol speed	5 🗸
* The smaller number, the higher speed	
	Submit Refresh

To adjust the camera cruise speed: the smaller number you select, the faster camera moves.

Indicator Settings

	Indicator Settings
Indicator Mode	Blink when network connected; Off when no connection
	Blink when network connected; Slow blink when no connection Always off

Change the red indicator status here.

Backup & Restore Settings

Backup & Restore Settings			
Backup	Submit		
Restore	Br	rowse	Submit

Make a record for current camera settings, save it for future restore for applying to another camera.

Sep,	2014-09-17	20:36:59	admin	10.0.2.22	Access	
Sep.	2014-09-17	03:26:53	root	10.0.2.141	PowerOn	~
Sep,	2014-09-17	03:21:46	admin	10.0.2.22	Access	
Sep,	2014-09-15	02:04:48	root	10.0.2.141	PowerOn	
Sep,	2014-09-15	02:02:34	admin	10.0.2.210	Access	
Sep,	2014-09-15	00:36:39	admin	10.0.2.210	Access	
Sep,	2014-09-15	00:36:28	root	10.0.2.141	PowerOn	
Sep,	2014-09-14	23:44:42	admin	192.168.1.247	Access	
Sep,	2014-09-14	23:42:13	root	192.168.1.176	PowerOn	
Sep,	2014-09-14	23:41:24	admin	192.168.1.247	Reset	
Sep,	2014-09-14	23:41:23	admin	192.168.1.247	SetConfig	
Sep,	2014-09-14	23:37:04	admin	192.168.1.141	Access	
Sep,	2014-09-14	23:25:42	admin	192.168.1.247	Access	
Sep,	2014-09-14	19:42:35	root	192.168.1.176	PowerOn	
Sep,	2014-09-14	18:35:10	root	192.168.1.176	PowerOn	
Sep,	2014-09-14	18:32:06	admin	192.168.1.141	Option	
Sep,	2014-09-14	18:25:56	admin	192.168.1.247	Access	
Sep,	2014-09-14	18:16:34	admin	192.168.1.141	Access	
Sep,	2014-09-14	18:06:14	admin	192.168.1.247	Access	
Sep,	2014-09-14	18:04:52	admin	192.168.1.141	Access	
Sep,	2014-09-14	17:59:28	admin	192.168.1.247	Option	
Sep,	2014-09-14	17:58:24	admin	192.168.1.247	Access	40
Sep,	2014-09-14	17:25:46	admin	192.168.1.141	Access	~
San	2014-00-14	17.24.52	root	102 168 1 176	PowerOn	

Find all setting or operating history of this camera here.

Upgrade Device Firmware

Upgrade Device Firmware			
Upgrade Device Firmware	Browse	Submit	
Upgrade Device Embedded Web UI	Browse	Submit	

We recommend contacting us before using firmware upgrade feature to avoid problems caused by improper operation.

PS: please use firmware files published by HooToo for HooToo Cameras only; Applying 3rd party firmware to HooToo camera will break product warranty as misuse.

Log

- Other

Mail Service Settings

	Mail Service Settings		
Sender's Email	support@hootoo.com		
Receiver 1	support@hootoo.com		
Receiver 2			
Receiver 3			
Receiver 4			
SMTP Server			
SMTP Port	25		
Transport Layer Security Protocol	None V		
	Gmail can support TLS, only based on port 465 Gmail can support STARTTLS, only based on port 25/587		
Need Authentication			
SMTP User			
SMTP Password			
	Test Please set at first, and then test.		
Report Internet IP by Mail			
	Submit Refresh		

This email alert works with motion detection.

After finishing the configuration, the camera will send you email alerts once it captures any movements.

Please input your email server parameters, email account & password, etc. Test if this setting is available or not before submitting. Then submit to initiate email alert.

FTP Service Settings

	Ftp Service Settings	
FTP Server		
FTP Port	21	
FTP User		
FTP Password		
FTP Upload Folder		
FTP Mode	PORT V	
	Test Please set at first, and then test.	
Upload Image Now		
Upload Interval (Seconds)	0	
	Submit Refresh	

FTP upload service also works with motion detection. Once motion detection triggered, camera will upload snapshot images to FTP server.

Test after input all parameters to ensure this service is available or not.

If it prompts error information as follows:

1) Cannot connect to the server. Please check FTP Server is correct or not.

2) Network Error. Please try later.

3) Server Error.

4) Incorrect user or password. Please check the username and password is correct or not.

5) Cannot access the folder. Please be sure the folder exists and your account is authorized

6) Error in PASV mode. Please be sure the server support PASV mode

7) Error in PORT mode. PASV mode should be selected if the device is behind a NAT

8) Cannot upload file. Please be sure your account is authorized

Please check if parameters you filled in are correct or not. The format of image is like 000DC5D008FA

(IPCAM) _0_20101115152525_25.jpg

Please check if your FTP server supports this format of file name

Alarm Service Settings

Alarm Service Settings				
Motion Detect Armed				
Motion Detect Sensitivity	10 V(The bigger number, the higher sensitivity)			
Start the motion detection compensation	(Reduce false alarms in case of the light mutation)			
Alarm Input Armed				
Trigger Level	Low V			
IO Linkage on Alarm				
Alarm Notification by Http				
Send Mail on Alarm				
Call the preset position	Disabled V			
Upload Image on Alarm				
Scheduler				
Sound on Alarm				
Record on Alarm				
	Submit Refresh			

- Motion detect armed: tick to enable motion detection.
- Motion detect sensitivity: to adjust motion detection sensitivity
- Start the motion detection compensation: tick to reduce false alarm of light mutation
- Alarm input armed: tick to enable external alarm devices (attaches to camera I/O interface) to transfer alarm signal to camera.
- Trigger level: low/high
- IO Linkage on alarm: tick to enable camera to trigger alarm signal received from or send alarm order to external alarm devices.

Alarm Service Settings				
Motion Detect Armed				
Motion Detect Sensitivity	10 V(The bigger number, the higher sensitivity)			
Start the motion detection compensation	(Reduce false alarms in case of the light mutation)			
Alarm Input Armed				
IO Linkage on Alarm				
Alarm Notification by Http				
Http URL	hootoo.com			
Send Mail on Alarm				
Call the preset position	Disabled V			
Upload Image on Alarm				
Upload Interval (Seconds)	0			
Scheduler				
Day 0 1 2 3 4 5 6 7 8	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23			
Sun				
Mon				
Wed				
Thu				
Fri				
Sat				
Sound on Alarm				
Record on Alarm				
Submit Refresh				

- Alarm notification by http: tick to enable, once motion detection triggered, web page will pop up as set URL.
- Send mail on alarm: tick to enable email alerts (**or email alerts would not available**)
- Call the preset position: select a preset position; when motion detection triggered, camera will turn lens to that position immediately.
- Upload image on alarm: tick to enable camera to upload snapshot to FTP server.
- Upload interval (seconds): adjust image upload frequency
- Schedule: set a schedule for camera motion detection alarm One little grid stands for 15 min in that hour.
- Sound on alarm: tick to enable camera to send alarm signal to your computer, making your PC give beep sound.
- Record on alarm: tick to enable camera start recording when motion detection triggered, you may find these records in the file folders (path settings >alarm record path)

Path Settings

Path Settings				
Record Path	D:\RecFiles		Browse	
Alarm Record Path	D:\RecFiles_Alarm		Browse	

- Record path: regular record file storage folder

-Alarm record path: to storage alarm clips

• Fire Fox & Chrome Browser

It is almost the same when login HT-IP210P via Fire fox or Google Chrome browser:

 Please install the VLC player in installation CD, or download it from<u>http://www.videolan.org/vlc/</u>, as fire fox & chrome has no active-x plug-in, only support push mode to view camera.

 Some features like record, two way audio features are also not available on fire fox and chrome browser, here we recommend you to download a plug-in: IE Tab 2 to solve this problem.

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Enhanced version of t	he classic IE Tab that includes support for FireFox 3.6 and beyond. More	Options Disable Remove
🚆 Plugins		
💬 Services		

This add-on will transfer current tab into an IE core tab, then you can use all features like you do on IE.