

## Wired/Wireless IP Camera

# **Quick Installation Guide**

# (IE Browser)

Model: APM-J901-Z-WS

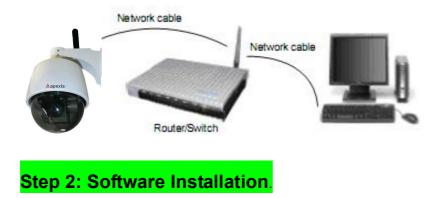




## Shenzhen Apexis Electronic Co., Ltd.

### Step 1: Hardware Installation.

- 1. Install the Wi-Fi antenna.
- 2. Plug the power adaptor into camera.
- 3. Plug the network cable into camera, the other side to the router/switch.





Install the follow software:

- 1. IP Camera Tool: Open the CD, click "IPCamSetup.exe"—"Next"—"Next"—"Close".
- 2. ActiveX: Click "Appinstall.exe"—"Next"—"Install"—"Finish".

After this done, the icon "IP Camera Tool" will be displayed on desktop.

**Figure** 

## Step 3: Real-time Video Demonstration

1. Login:

Double click "**IP Camera Tool**" icon on desktop, search the IP address, choose the one of your camera, double click to go to IE login interface.

Default username: admin Password: no password.



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| H IP Camera Tool   |  | Windows Security   | 23                    |
|--|--|--|-----------------------|
| Incorpacus         Http://192.168.1.178           Incorpacus         Http://192.168.1.165:166           Incorpacus         Http://192.168.1.165:166           Incorpacus         Http://192.168.1.125           Incorpacus         Http://192.168.1.125           Incorpacus         Http://192.168.1.125           Incorpacus         Http://192.168.1.102           234667         Http://192.168.1.102           Ixp         Http://192.168.1.18           3456         Http://192.168.1.18 |  | The server 192.168.1.104 at ipcamera_000635489<br>and password.<br>Warning: This server is requesting that your use<br>sent in an insecure manner (basic authenticatio<br>connection). | rname and password be |
|  |  | User name<br>Password<br>Remember my credentials   | OK Cancel             |

#### 2. Choose the language.

English, Chinese, Spanish, Korean, German, French, Italian, Portuguese etc optional.

| Language English |   |
|------------------|---|
| Languages        | ActiveX Mode (For IE Browser)                                     |
|                  | Sign in Click here, visit on IE browser                           |
| Server I         | Push Mode (For Safari,FireFox, Google Browser)                    |
|                  | Sign in<br>Firefox, Google chrome<br>browser via server push mode |
| VLC mod          | de (for IE, Safari, FireFox, Google, Opera browser)               |
|                  | Sign in Click here, visit on VLC mode                             |
|                  | Sign in mobile phone  |
|                  | attention:  |
|                  | case sensitive<br>propose using 1024 * 788 screen resolution      |

3. Choose the work mode.

IE browser: choose ActiveX mode.Safari, Firefox, Google chrome browser: Server push mode.VLC Mode: work with audio.Mobile phone: sign in mobile phone mode.

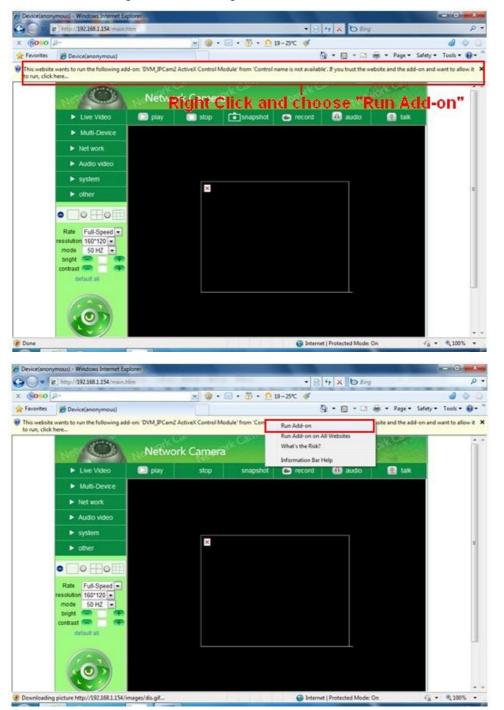
4. Sign in.

Click Sign In, then can get video on real-time.

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## Q1: No pictures problem with ActiveX Settings for IE Browser

If use IE browser to connect the camera for the 1<sup>st</sup> time, maybe there is no image displayed, there will be an ActiveX prompt, please click the prompt and choose **Run Add-on**, refresh the IE interface, and login the camera again, then will see live video.



If there is still no live video after run ActiveX, please try to enable the ActiveX options of IE security settings, please do the follow steps:

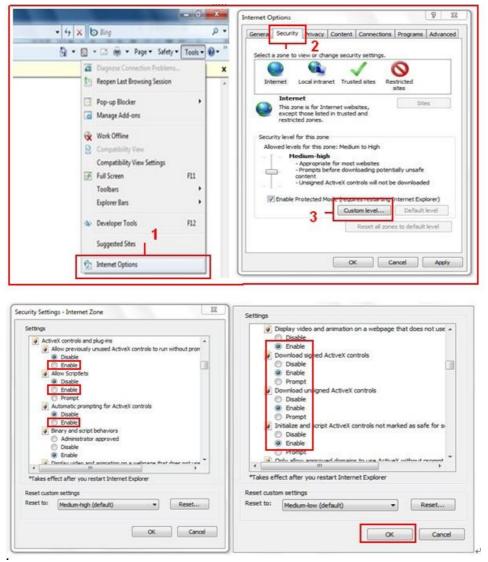
1. Close the firewall of your computer.



 Change the ActiveX settings, "IE" browser > "Tool" > "Internet Options" > "Security"> "Custom Level" > "ActiveX control and Plug-ins", all the ActiveX options set to be "Enable": Especially:

Enable: Download unsigned ActiveX controls

Enable: Initialize and script ActiveX controls not marked as safe Enable: Run ActiveX controls and plu-ins



**In Addition**: you can also click "start" menu->"Internet Explorer", choose "Internet attributes " to enter, or via "Control Panel" ->"Internet Explorer", enter to Security setting.

3. If there is still no image, please close your anti-virus software, and then try step 1 & 2 again.

## Q2: How to do Wireless Settings

- 1. Make sure the router is a wireless router.
- 2. Make sure the Wi-Fi antenna installed.
- 3. Make sure whether there is encryption of the WLAN of router, if there is encryption, keep the key.
- 4. Login the camera, click "Network">"Wireless Lan Settings">"Scan", please scan 2

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times, then you will find the WLAN from the list, choose the one you use.

- 5. If there is no encryption, just click "**Submit**", if there is encryption, please input the key, then click "**Submit**".
- 6. Wait about 30 seconds, the camera will reboot, then unplug the network cable.

| ► Live Video      | 💿 play                | 🔲 stop | snapshot   | 🛋 record                               | 🙆 audio   | શ talk   |
|-------------------|-----------------------|--------|------------|--|-----------|----------|
| Multi-Device      |                       |        |            | 0 set                                  |           |          |
| ► Net work        | asic Network Settings |        | 123[002    | Lan Settings<br>2586745b2c] infra      |           | <u> </u> |
| Audio video       | Vireless Lan Settings | List   | 4 -1[00258 | et-RCJZ[00255e1d<br>3637ee26] infra No | ne        |          |
| system            | DSL Settings 2        |        | 3 - Scan   | an[0025862c0bee]                       | infra WEP | ~        |
| ▶ other           | DNS Service Settings  | n      |            |  |           |          |
|                   | SSID                  |        | 5 - 1      |  | ]         |          |
|                   | Network Type          |        | Infra      | ~                                      |           |          |
| Rate Full-Speed Y | Encryption            |        | None       |  | -         |          |
| mode 50 HZ        |                       |        | 6 - Submit | Refresh                                |           |          |

| Wireless Network List | 123[002586745b2c] infra WEP<br>ChinaNet-RCJZ[00255e1dc55a] infra WPA/WPA<br>1[00258637ee26] infra None<br>hybf[001478661226] infra WEP<br>Scan |
|-----------------------|--|
| Using Wireless Lan    |  |
| SSID                  | ChinaNet-RCJZ  |
| Network Type          | Infra 💌  |
| Encryption            | WPA Personal (TKIP)  |
| Share Key             |  |

## Q3: How to use DDNS

1. Login the camera:

Click "Network">"DDNS Service Settings".

| Live Video        | 💽 play                 | 🔲 stop | <b>i</b> snapshot | 💼 record     | 🙆 audio | 💽 talk |
|-------------------|------------------------|--------|-------------------|--------------|---------|--------|
| Multi-Device      |                        |        | M de              |              |         |        |
| _                 |                        |        | DDNS Serv         | ice Settings |         |        |
| Vet work          | Basic Network Settings | DNS    |                   |              |         |        |
| Audio video       | Wireless Lan Settings  | omain  | e0254.aij         | ocam.com     |         |        |
| system            | ADSL Settings          |        |                   |              |         |        |
| and and another a | UPnP Settings          |        | None              | ~            |         |        |
| other             | DDNS Service Settings  |        | Submit            | Refresh      |         |        |
| • _ • _ •         |                        |        |                   |              |         |        |

2. Choose the DDNS, there are 2 options:

Manufacturer's DDNS: This domain is provided by manufacturer.

**Third Party DDNS**: This domain is provided by the 3<sup>rd</sup> party, such as Dyndns, Oray, 3322 etc.

|                       | DDNS Service Settings  |  |
|-----------------------|--|--|
| Manufacturer's DDNS   |  |  |
| Manufacturer's Domain | e0254.aipcam.com   |  |
| Third Party DDNS      |  |  |
| DDNS Service          | None   |  |
|                       | S       None         Oray.net       DynDns.org(dyndns)         DynDns.org(statdns)       DynDns.org(statdns)         DynDns.org(custom)       3322.org(dyndns)         3322.org(statdns)       3322.org(statdns) |  |

#### Third Party DDNS

If you use third party DDNS, please choose the server you use, such as "3322.org" or "dyndns.org" as below:

|                               | DDNS Service Settings                                 |
|-------------------------------|---|
| Manufacturer's DDNS           |   |
| Manufacturer's Domain         | e0254.aipcam.com                                      |
| Third Party DDNS              |   |
| DDNS Service                  | DynDns.org(dyndns) 💌                                  |
| DDNS User                     | ipcamdemo   |
| DDNS Password                 | •••••   |
| DDNS Host                     | ipcamdemo.dyndns.org                                  |
| DDNS or Proxy Server          |   |
| DDNS or Proxy Port            |   |
| Re-Update Ignoring All Errors | never do this unless your hostname has been unblocked |
| proxy config is nee           | eded if the device is in China Mainland or HongKong   |
|                               | Submit Refresh  |

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| DDNS Service Settings |                  |
|-----------------------|------------------|
|                       |                  |
| e0254.aipcam.com      |                  |
|                       |                  |
| 3322.org(dyndns)      |                  |
| ipcamdemo             |                  |
| •••••                 |                  |
| ipcamdemo.3322.org    |                  |
|                       | e0254.aipcam.com |

You have to register an account firstly, keep the user, password, host, then fill in it.

**Note**: Only one DDNS can be chosen, for example, if you use manufacturer's DDNS, the 3<sup>rd</sup> one won't work, if use the 3<sup>rd</sup> DDNS, the manufacturer's one won't work.

#### 3. Change the camera's port.

The default port of camera is "**80**", please change "**80**" to any other one you like, such as "**81**", "**100**", "**8091**" etc.

| inonynous<br>inonynous<br>inonynous<br>deno | Http://192.16<br>Http://192.16 | Demo Network C |                   |
|---|--------------------------------|----------------|-------------------|
| Demo  | Http://192.16                  | IP Address     | 192 .168 . 1 .113 |
|   |                                | Subnet Mask    | 255 .255 .255 . 0 |
|   |                                | Gateway        | 192 .168 . 1 . 1  |
|   |                                | DNS Server     | 192 .168 . 1 . 1  |
|   |                                | Http Port      | 8901              |
|   |                                | User           | admin             |
|   |                                | Password       |                   |
|   |                                | OK             | Cancel            |

Click "**OK**", the camera will reboot, wait about 30 seconds.

Make sure the "Subnet Mask", "Gateway", "DNS Server" is the same as your router.

#### 4. Set Port Forwarding in the router.

This is the most important step. Set port forwarding in router refer to the IP of your camera correctly, then the DDNS will work. Because there are so many kinds of routers from all over the world, so it's difficult to show a fix steps, but there are some samples of different routers' port forwarding settings as below, just for reference:



#### TP-LINK:

(1) Login the router.



tern

- (2) Choose "Forwarding", select "Virtual Servers"
- (3) Click the Add New button, pop-up below:

#### Add or Modify a Virtual Server Entry

| Service Port:        | (XX-XX or XX) |  |
|----------------------|---------------|--|
| IP Address:          |               |  |
| Protocol:            | ALL           |  |
| Status:              | Enabled       |  |
| Common Service Port: | -Select One-  |  |

Fill the service port (**except 80**), IP address of the camera, then click Save The port and IP address should be the same as Camera.

#### BELKIN:

- (1) Login the router.
- (2) Choose "Firewall", select "Virtual Servers"
- (3) Input the port (except 80) and IP address, then click save.

Note: The port and IP address should be the same as Camera.

| BELKIN   | Router Setup  |                |             |              |        |                       | Home   Help              | Logout in |
|--|---------------|----------------|-------------|--------------|--------|-----------------------|--------------------------|-----------|
| LAN Setup<br>LAN Settings<br>DHCP Client List<br>Static Routing<br>Internet WAN<br>Connection Type |               | will allow you |             |              |        |                       | ver (port 80), FTP<br>đo |           |
| DNS  | Add Active Wo | orids          |             | *            |        |                       | Add                      |           |
| MAC Address Cloning  | Clear entry 1 | *              |             |              |        | 1                     | Clear                    |           |
| Wireless<br>Channel and SSID   |               | Enable         | Description | Inbound port | Туре   | Private IP<br>address | Private port             |           |
| Security<br>Wi-Fi Protected Setup<br>Guest Access  | 1             | M              | IPCAM       | 101          | вотн 💌 | 192.168.2.<br>56      | 101                      |           |
| Use as Access Point<br>QoS   | 2             |                |             |              | вотн 💌 | 192.168.2.            |                          |           |
| QoS Profiles<br>Traffic Statistics   | з             |                |             |              | вотн 💌 | 192.168.2.            |                          |           |
| Firewall<br>Virtual Servers  | 4             |                |             |              | BOTH 💌 | 192.168.2.            |                          |           |
| MAC Address Filtering<br>Access Control  | 5             |                |             |              | BOTH 💌 | 192.168.2.            |                          |           |
| DMZ<br>DDNS<br>VVAN Ping Blocking  | 6             |                |             |              | вотн 💌 | 192.168.2.            |                          |           |
| Security Log   | 7             |                |             |              | BOTH 💌 | 192.168.2.            |                          |           |
| Restart Router<br>Restore Factory Defaults   | 8             |                |             |              | BOTH 💌 | 192.168.2.            |                          |           |
| Save/Backup Settings<br>Restore Previous Settings  | 9             |                |             |              | вотн 💌 | 192.168.2.            |                          |           |
| Firmware Update<br>System Settings   | 10            |                |             |              | вотн 💌 | 192.168.2.            |                          |           |



#### DLINK:

- (1) Login the router.
- (2) Choose "Advanced", select "Virtual Servers"
- (3) Input the port, IP address, Protocol, then click save.

Note: The "**public port**" & "**private port**" should be the same as camera's port, choose the protocol to be "**both**".

| DIR-601          |       | SETUP                          | AD        | VANCED          |        | TOOLS          |                 | STATUS             | SUPPORT                                   |
|------------------|-------|--------------------------------|-----------|-----------------|--------|----------------|-----------------|--------------------|---|
| RTUAL SERVER     | VIR   | TUAL SERVER                    |           |                 |        |                |                 |                    | Helpful Hints                             |
| ORT FORWARDING   | The   | Virtual Server opti            | on allows | you to define   | a sind | le public port | on your rout    | er for redirection | Check the                                 |
| PPLICATION RULES | to ar | internal LAN IP A              | ddress an | d Private LAN   |        |                |                 |                    | Application Nam<br>drop down menu         |
| OS ENGINE        | Unin  | e services such as             | FIP OF W  | eb Servers.     |        |                |                 |                    | list of predefined                        |
| ETWORK FILTER    |       | Save Settings                  | Don       | t Save Settings |        |                |                 |                    | server types. If yo<br>select one of the  |
| CCESS CONTROL    |       |                                |           |                 |        |                |                 |                    | predefined server                         |
| EBSITE FILTER    | 24 -  | VIRTUAL SE                     | RVERS     | LIST            |        |                |                 |                    | types, click the arr<br>button next to th |
| NBOUND FILTER    |       |                                |           |                 |        | Port           | Traffic<br>Type |                    | drop down menu<br>out the correspon       |
| IREWALL SETTINGS |       | Name                           |           |                 |        | Public Port    | Protocol        | Schedule           | field.                                    |
| OUTING           |       | rivomaxcam                     | << H      | TTP             | •      | 81             | Both 👻          | Always 👻           | You can select a                          |
| DVANCED WIRELESS |       |                                |           |                 |        | Private Port   |                 | Inbound Filter     | computer from the<br>of DHCP clients in   |
| DVANCED NETWORK  |       | IP Address<br>192, 168, 0, 107 | << c      | omputer Name    | _      | 81             | 256             |                    | <b>Computer Name</b>                      |
| PV6              | -     | Name                           |           | anparer name    |        | Public Port    | Protocol        | Schedule           | down menu, or yo<br>can manually ente     |
|                  |       | THE                            | << A      | oplication Name | -      | 0              | TCP -           | Always -           | IP address of the I<br>computer to which  |
|                  |       |                                |           |                 |        | Private Port   |                 | Inbound Filter     | you would like to                         |
|                  |       | IP Address                     |           |                 |        |                | 6               |                    | the specified port.                       |
|                  |       | 0.0.0.0                        | << C      | omputer Name    | •      | 0              | <u> </u>        | Allow All 👻        | Select a schedule                         |
|                  |       | Name                           |           |                 |        | Public Port    | Protocol        | Schedule           | when the virtual s<br>will be enabled. If |
|                  | 1000  |                                | << A      | oplication Name | •      | 0              | TCP 👻           | Always 👻           | do not see the<br>schedule you need       |
|                  |       |                                |           |                 |        | Private Port   |                 | Inbound Filter     |   |

After all these 4 steps done, then you can use the DDNS freely, check the DDNS status from the camera as below, and get the link of DDNS for internet view. Step: "Login">"System">"Device Info":

| Live Video   | 🖸 play 🚺 stop  | snapshot 🛛 🔊 record  | obus 🙆           | 🔝 tai     |
|--|--|--|------------------|-----------|
| Multi-Device   | -  |  |                  |           |
| Net work   |  | Device Status  |                  |           |
| - HELMUN   | Device ID  | 000000256796   |                  |           |
| Audio video  | Device Firmware Version  | 17.22.2.26   |                  |           |
| ▼ system   | Device Embeded Web UI Version  | 20.8.1.37  |                  |           |
|  | Alias  | Test   |                  |           |
| ▶ other  | Alarm Status   | None   |                  |           |
|  | DDNS Status  | 3322 Succeed http://jerry  | jwb.3322.org:128 |           |
|  | UPnP Status  | UPnP Succeed   |                  |           |
| te Full-Spee 🛩   |  | Refresh  |                  |           |
| ution 320*240  | Network Camera   | Can Networks   | ALC'S            | ion K Con |
| Live Video   | Provide States   | Cannot Network C   | Alex<br>audio    | (orV Cor  |
| 0  | Provide States   |  | Audio            | e tab     |
| Live Video   | 🖸 play 🔲 stop 🚺  | Device Status  | Alex<br>audio    | ta9       |
| Live Video     Mutti-Device     Net work   | Device ID  | Device Status<br>000DC5D008FA  | audo             | ov ta     |
| Live Video     Mutti-Device     Net work     Audio video                           | Device ID<br>Device Farmware Version   | Device Status<br>000DC5D008FA<br>17.22.2.26  | audio            | ot Car    |
| Live Video     Mutti-Device     Net work   | Device ID<br>Device Firmware Version<br>Device Embeded Web UI Version                          | Device Status<br>000DC5D008FA<br>17.22.2.6<br>20.8.4.23  | audio            | e tas     |
| Live Video     Mutti-Device     Net work     Audio video                           | Device ID<br>Device Firmware Version<br>Device Embeded Web UI Version<br>Alias                 | Device Status<br>000DC5D008FA<br>17.22.2.6<br>20.8.4.23<br>Demo  | audio            | e tai     |
| Live Video  Live Video  Multi-Device  Net work  Audio video  system  other         | Device ID<br>Device Firmware Version<br>Device Embeded Web UI Version<br>Alias<br>Alarm Status | Device Status           000DC5D008FA           17.22.2.6           20.8.4.23           Demo           None |                  |           |
| Live Video     Live Video     Mutil-Device     Net work     Audio video     system | Device ID<br>Device Firmware Version<br>Device Embeded Web UI Version<br>Alias                 | Device Status<br>000DC5D008FA<br>17.22.2.6<br>20.8.4.23<br>Demo  |                  |           |

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### Q4: How to know the WAN IP of the device.

1. From internet.

If you want to know the WAN IP of your device, please go to <u>http://www.whatismyip.com</u>. You will find the current WAN IP of your device.



2. From router.

You can also get the WAN IP address from your router.

### Q5: How to register a third party DDNS account

For example, you can go to Dyndns website to register a free account. <u>http://www.dyndns.org</u> / <u>http://www.dyndns.com</u>.

1. Click Sign up FREE.

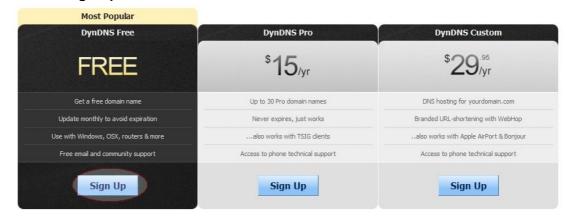




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#### 2. Choose Sign Up under FREE.



#### 3. Do the follow steps:

| My Account  | Add New Hostname   |
|---|--|
| My Services   |  |
| Dynamic DNS Pro   | You don't currently have a Dynamic DNS Pro service in your account.  |
| Internet Guide  |  |
| SLA   | To get the full benefits of Dynamic DNS, including premium subscriber domains and other features, add Dynamic DNS  |
| Premier Support   | your shopping cart 🛱 (or try it with \$1.99 monthly subscription).   |
| Zone Level Services   | Fill in a name you want Choose dyndns.org here   |
| Xomain registration and<br>ransfer, DNS hosting, MailHop<br>ervices | Hostname: ipcamera   |
|   | ipcamera vynuns.org  |
| Host Services<br>Dynamic DNS hosts, WebHop                          | Wildcard: create "*.host.dyndns-yourdomain.com" alias  |
| URL Forwarding  | only for DynDNS Pro users (for example to use same settings for  |
| Name of CMP   | www.host.dyndns-yourdomain.com)  |
| Dynect SMB  | Service Type: ( ) Host with IP address   |
| MailHop Outbound  | WebHop Redirect (URL forwarding service)   |
| SSL Certificates  | Offline Hostname   |
| Renew Services  |  |
| Auto Renew Settings   |  |
| Sync Expirations  | IP Address: 183.16.183.45 Click here to get the IP address   |
| Assessable abbinant   | Your current location's IP address is 183.16.183.45  |
| Account Settings  | TTL value is 60 seconds. Edit TTL  |
|   |  |
| Billing   |  |
| ~   |  |
| Billing<br>My Cart<br>Ottoms  | Mail Routing: I have mail server with another name and would like to add MX hostname   |
| <u>O items</u>  | add MX hostname  |
| My Cart   | add MX hostname<br>What do you want to use this host for?  |
| My Cart   | add MX hostname What do you want to use this host for? Select services and devices you would like to use with this hostname.   |
| Wy Cart   | add MX hostname What do you want to use this host for? Select services and devices you would like to use with this hostname. Work From Home Office or VPN:   |
| Wy Cart   | add MX hostname What do you want to use this host for? Select services and devices you would like to use with this hostname.   |
| Wy Cart   | add MX hostname What do you want to use this host for? Select services and devices you would like to use with this hostname. Work From Home Office or VPN:   |
| WE'RE HIRING  | add MX hostname         What do you want to use this host for?         Select services and devices you would like to use with this hostname.         Work From Home Office or VPN:         vpn       remote file access         remote file access       remote desktop         chat server       ftp backup         ssh       database         voip   |
| Wy Cart   | add MX hostname         What do you want to use this host for?         Select services and devices you would like to use with this hostname.         Work From Home Office or VPN:         vpn       remote file access         remote file access       remote desktop         chat server       ftp backup         Hosting and Design For Web Sites and Blogs:   |
| WE'RE HIRING  | add MX hostname         What do you want to use this host for?         Select services and devices you would like to use with this hostname.         Work From Home Office or VPN:         vpn       remote file access         remote file access       remote desktop         chat server       ftp backup         ssh       database         voip   |
| WE'RE HIRING  | add MX hostname         What do you want to use this host for?         Select services and devices you would like to use with this hostname.         Work From Home Office or VPN:         vpn       remote file access         remote file access       remote desktop         chat server       ftp backup         Hosting and Design For Web Sites and Blogs:   |
| WE'RE HIRING  | add MX hostname         What do you want to use this host for?         Select services and devices you would like to use with this hostname.         Work From Home Office or VPN:       vpn         vpn       remote file access       remote desktop         chat server       ftp backup       ssh         database       voip         Hosting and Design For Web Sites and Blogs:       blog         gallery       wiki       portfolio         ecommerce       web page   |
| WE'RE HIRING  | add MX hostname         What do you want to use this host for?         Select services and devices you would like to use with this hostname.         Work From Home Office or VPN:       vpn         vpn       remote file access       remote desktop         chat server       ftp backup       ssh         database       voip         Hosting and Design For Web Sites and Blogs:       blog         gallery       wiki       portfolio         ecommerce       web page         Remote Access For Devices:  |
| WE'RE HIRING  | add MX hostname         What do you want to use this host for?         Select services and devices you would like to use with this hostname.         Work From Home Office or VPN:       vpn         vpn       remote file access         remote file access       remote desktop         mail server       web server         chat server       ftp backup         ssh       database         voip         Hosting and Design For Web Sites and Blogs:         blog       gallery         wiki       portfolio         ecommerce       web page         Remote Access For Devices:       data storage         dvr       webcam       data storage         cctv       printer       alarm and security |
| WE'RE HIRING  | add MX hostname         What do you want to use this host for?         Select services and devices you would like to use with this hostname.         Work From Home Office or VPN:       vpn         vpn       remote file access         remote file access       remote desktop         mail server       web server         chat server       ftp backup         ssh       database         voip         Hosting and Design For Web Sites and Blogs:         blog       gallery         wiki       portfolio         ecommerce       web page         Remote Access For Devices:       data storage         dvr       webcam       data storage         cctv       printer       alarm and security |

Then choose Add to Cart.



4. Set the username and password as below:

|  | Create | account | or | log | in | to | continue: |
|--|--------|---------|----|-----|----|----|-----------|
|--|--------|---------|----|-----|----|----|-----------|

| Username:              | ipcamerademo   | Already Registered?   |
|------------------------|--|-----------------------|
| Password:              | •••••  | Username              |
| Confirm password:      | •••••  | Password              |
| Email:                 | tech@ipcamerademo.com  | Log in                |
| Confirm email:         | tech@ipcamerademo.com  | Forgot your password? |
| Subscribe to:          | ✓ DynDNS.com newsletter  |                       |
|                        | <ul> <li>Dyn Inc. press releases</li> <li>Remove HTML formatting from email</li> </ul> |                       |
| Security Image:        |  |                       |
|                        | -2   |                       |
| Enter the numbers from | m the above image:   |                       |
| 13317                  |  |                       |
| I agree with the a     | cceptable use policy (AUP) and privacy policy.   |                       |
| <sup>-</sup> 3         | Create Ac  | count 4               |

After these settings have been done, it will send an email to your mailbox to active this account.

5. Please login your email box, and open the active link you get by email, then it will go to the activate page to get this account active.

You will get all the details of your DDNS, such as hostname, WAN IP address etc.

Thanks for your support and attention, for further operation details, please check the full version user manual of our IP Cameras!