

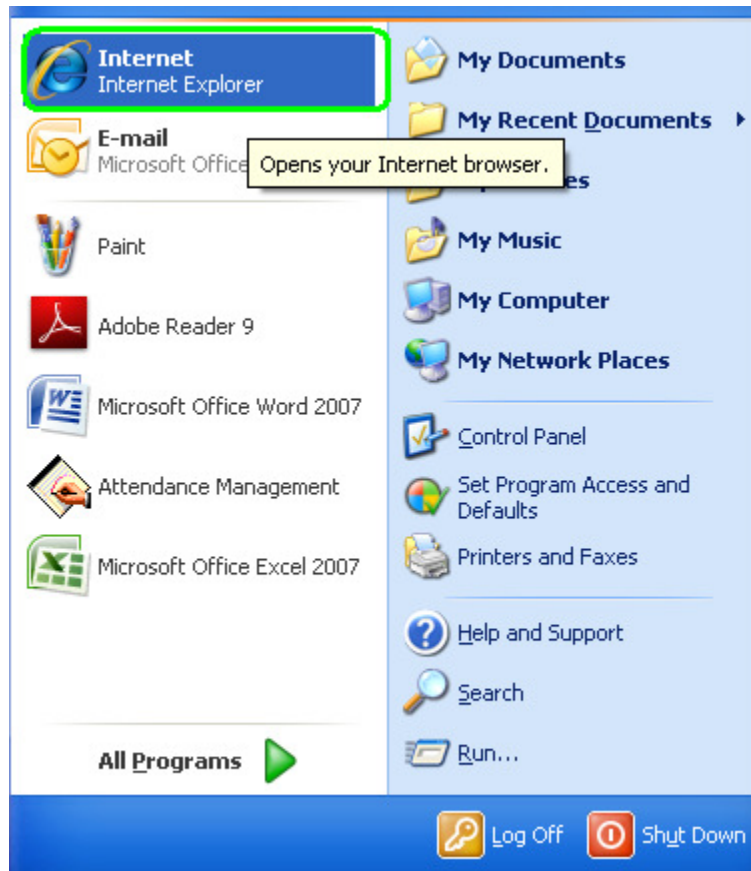
HOW TO SET UP DYNDNS DDNS FOR Q-See® DVR SYSTEMS

MODEL NUMBERS:

QSD2316L, QSTD2408, QSTD2416, QSDT8DP

Prior to setting up DDNS for your DVR, your DVR must be set up for remote viewing.

STEP 1: Go to your desktop computer and go to Internet Explorer.

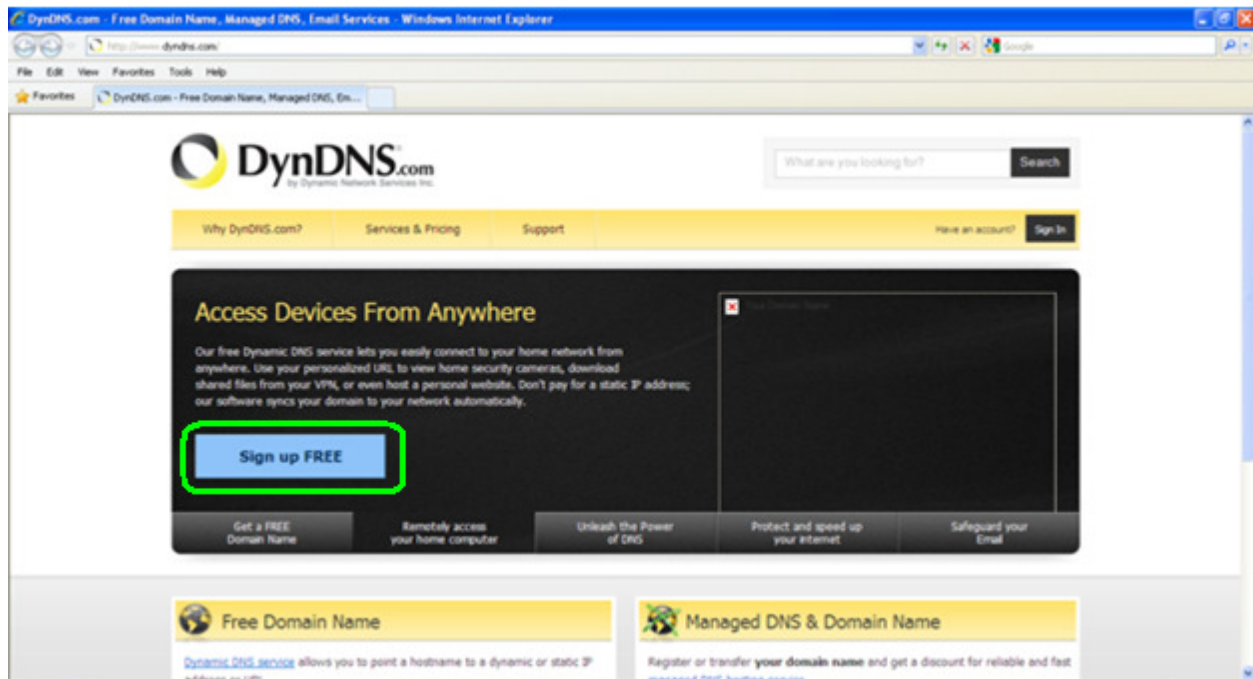


HOW TO SET UP DYNDNS DDNS FOR Q-See® DVR SYSTEMS

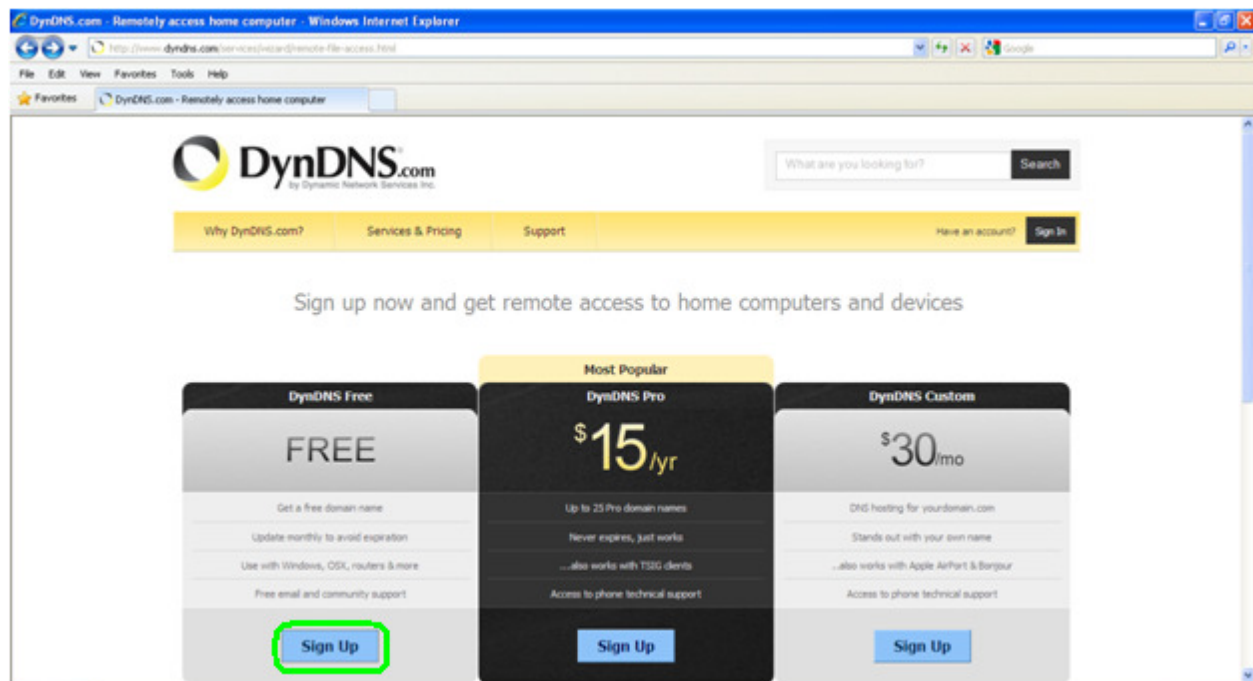
MODEL NUMBERS:

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STEP 2: Go to <http://www.dyndns.com/> and click “Sign up FREE”.



STEP 3: Click on the “Sign Up” button.



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STEP 4: Set up a domain name.

DynDNS.com - My Account - Host Services - Settings - Windows Internet Explorer

https://www.dynDNS.com/account/services/hosts/add.html

File Edit View Favorites Tools Help

DynDNS.com - My Account - Host Services - Settings

Login

Lost Password?

My Cart

Powered by Dyn

Hostname:

Wildcard Status: Disabled [View Wildcard Support](#)

Service Type:

- ☒ Host with IP address
- ☐ WebHost Redirect
- ☐ Offline Hostname

IP Address:

[Your current location's IP address is 64.245.113.50](#)

TTL value is 60 seconds. [Get TTL](#)

Mail Routing: ☐ Yes, let me configure Email routing.

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 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:

- [dvr](#) [webcam](#) [data storage](#) [cctv](#) [printer](#) [alarm and security](#)
- [thermostat](#) [weather station](#) [game server](#) [home automation](#)

[Add To Cart](#)

STEP 5: Click on the IP Address link so that it will appear in the IP Address field.

DynDNS.com - My Account - Host Services - Settings - Windows Internet Explorer

https://www.dynDNS.com/account/services/hosts/add.html

File Edit View Favorites Tools Help

DynDNS.com - My Account - Host Services - Settings

Login

Lost Password?

My Cart

Powered by Dyn

Hostname:

Wildcard Status: Disabled [View Wildcard Support](#)

Service Type:

- ☒ Host with IP address
- ☐ WebHost Redirect
- ☐ Offline Hostname

IP Address:

TTL value is 60 seconds. [Get TTL](#)

Mail Routing: ☐ Yes, let me configure Email routing.

What do you want to use this host for?

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- [blog](#) [gallery](#) [wiki](#) [portfolio](#) [ecommerce](#) [web page](#)

Remote Access For Devices:

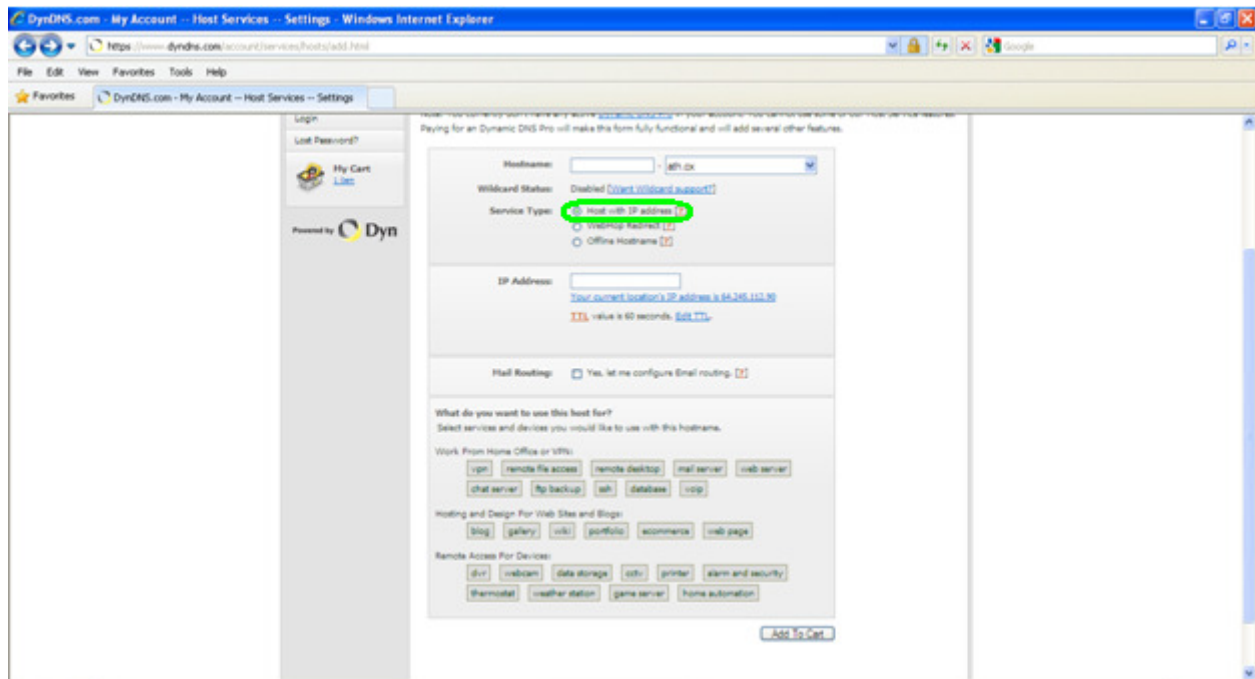
- [dvr](#) [webcam](#) [data storage](#) [cctv](#) [printer](#) [alarm and security](#)
- [thermostat](#) [weather station](#) [game server](#) [home automation](#)

[Add To Cart](#)

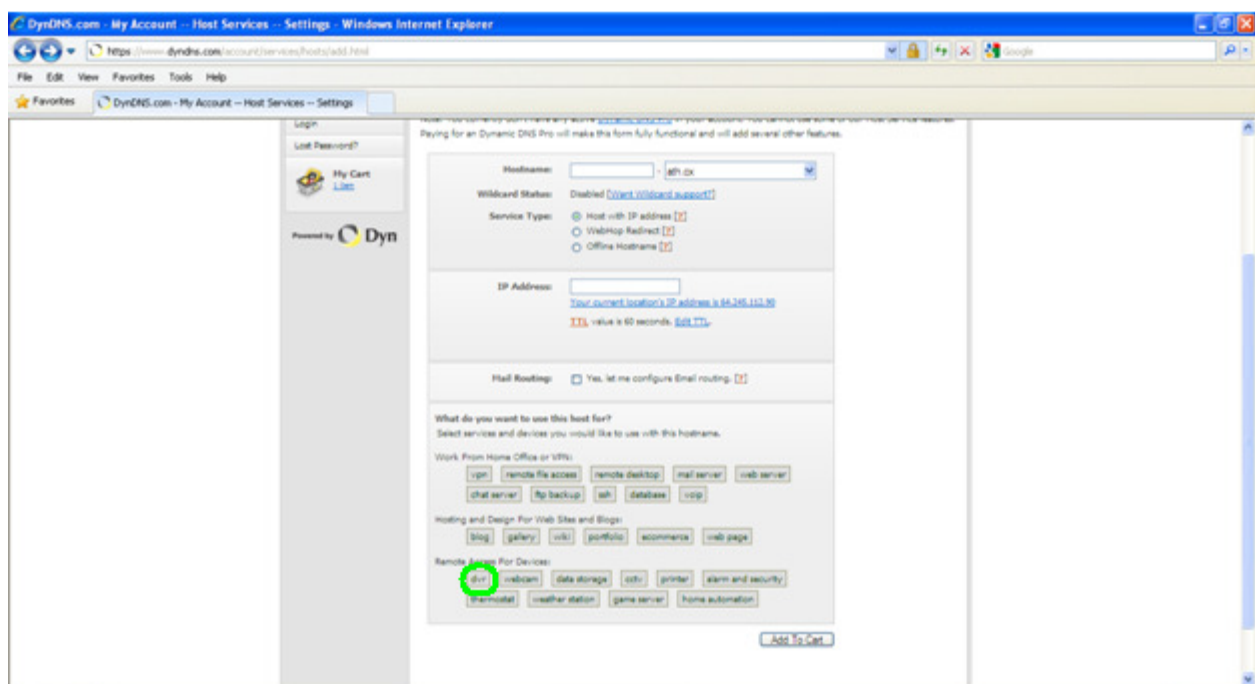
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STEP 6: Select “Host with IP address”.



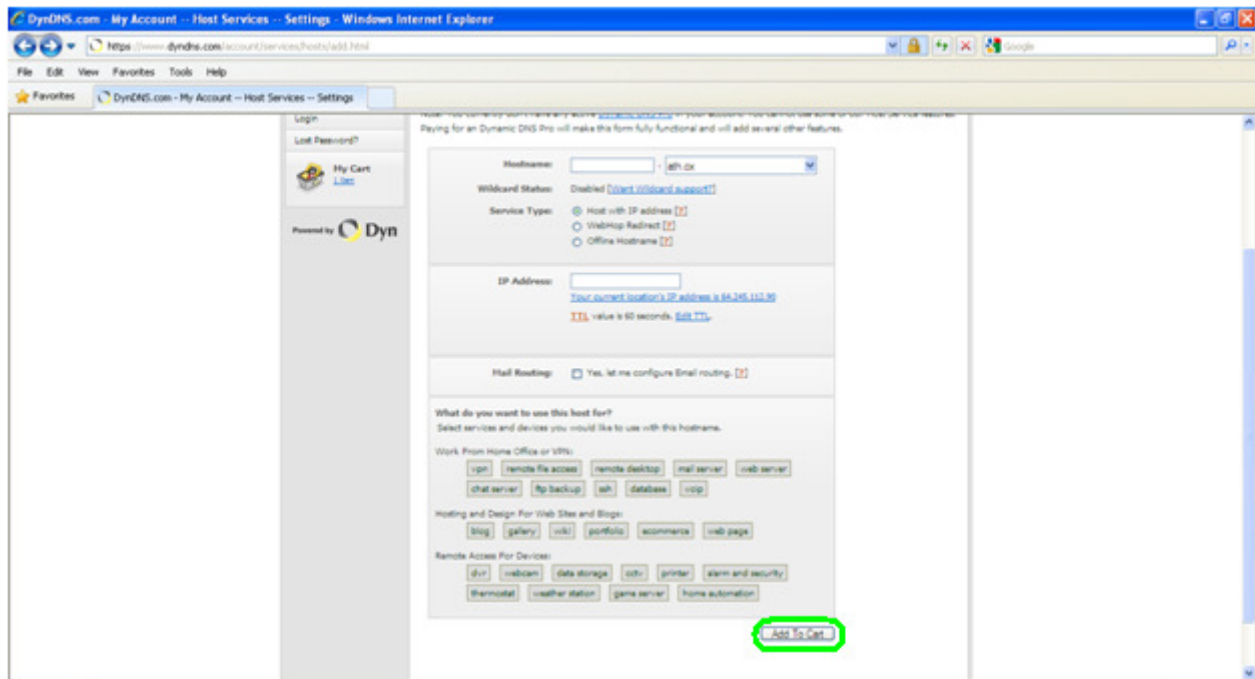
STEP 7: Click on “dvr”.



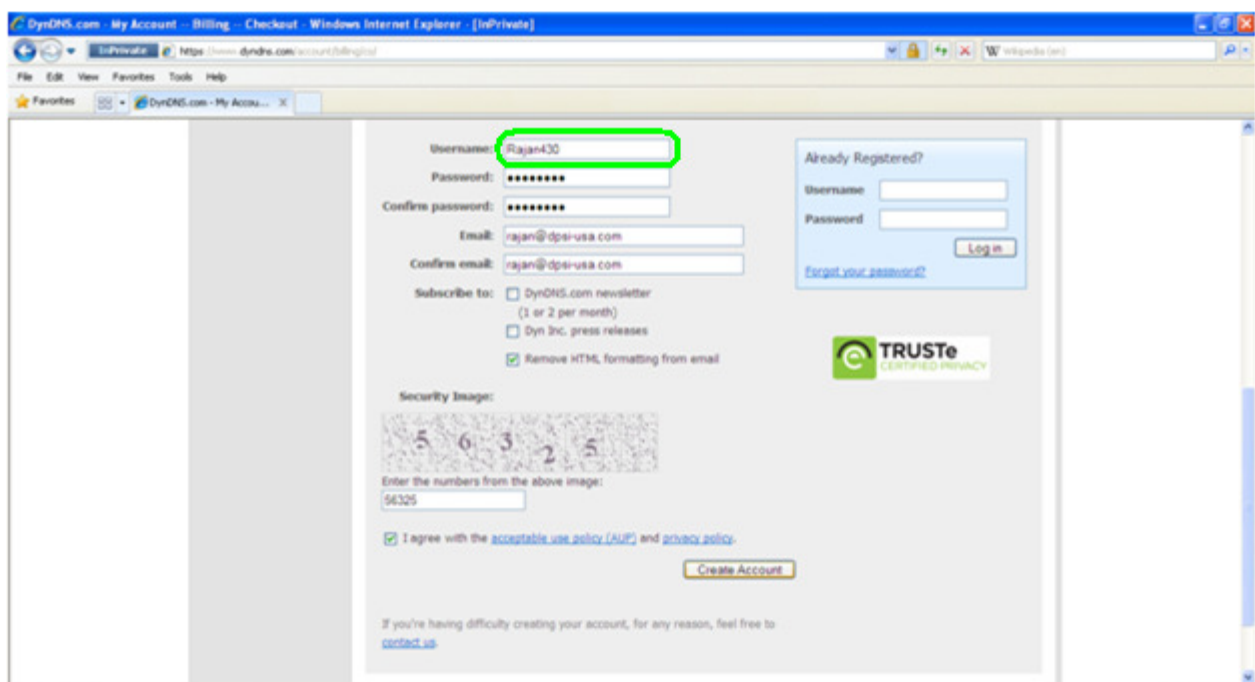
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STEP 8: Click the “Add To Cart”.



STEP 9: Create a username; this will be your login to dyndns.com.



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STEP 10: Create a password and confirm it.

The screenshot shows the DynDNS account creation page in a Windows Internet Explorer browser. The page has a header with navigation links: "DynDNS.com", "My Account", "Billing", "Checkout", and "Windows Internet Explorer - [InPrivate]". The main content area contains a registration form. The "Username" field is filled with "Rajan430". The "Password" and "Confirm password" fields are both filled with "*****" and are highlighted with a green rectangular box. The "Email" and "Confirm email" fields are filled with "rajan@dps-usa.com". Below these fields are checkboxes for "Subscribe to:" including "DynDNS.com newsletter (1 or 2 per month)", "Dyn Inc. press releases", and "Remove HTML formatting from email" (which is checked). A "Security Image" section shows a grid of numbers (5, 6, 3, 2, 5) and a text input field with "56325". At the bottom, there is a checkbox for "I agree with the acceptable use policy (AUP) and privacy policy." and a "Create Account" button. On the right side, there is a "Already Registered?" section with fields for "Username" and "Password", a "Login" button, and a "Forgot your password?" link. A "TRUSTe CERTIFIED PRIVACY" logo is also visible.

STEP 11: Input your email address and confirm it.

This screenshot is identical to the one above, showing the same DynDNS account creation page. In this step, the "Email" and "Confirm email" fields, both containing "rajan@dps-usa.com", are highlighted with a green rectangular box. All other elements, including the username "Rajan430", the password fields, the security image, and the "Create Account" button, remain the same as in the previous screenshot.

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STEP 12: Input the numbers from the security image.

Username:

Password:

Confirm password:

Email:

Confirm email:

Subscribe to: ☐ DynDNS.com newsletter (1 or 2 per month)
☐ Dyn Inc. press releases
☒ Remove HTML formatting from email

Security Image:
5 6 3 2 5
Enter the numbers from the above image:

☒ I agree with the [acceptable use policy \(AUP\)](#) and [privacy policy](#).

If you're having difficulty creating your account, for any reason, feel free to [contact us](#).

STEP 13: Check the box next to “I agree with the acceptable use policy (AUP) and privacy policy” and click “Create Account”.

Username:

Password:

Confirm password:

Email:

Confirm email:

Subscribe to: ☐ DynDNS.com newsletter (1 or 2 per month)
☐ Dyn Inc. press releases
☒ Remove HTML formatting from email

Security Image:
5 6 3 2 5
Enter the numbers from the above image:

☒ I agree with the [acceptable use policy \(AUP\)](#) and [privacy policy](#).

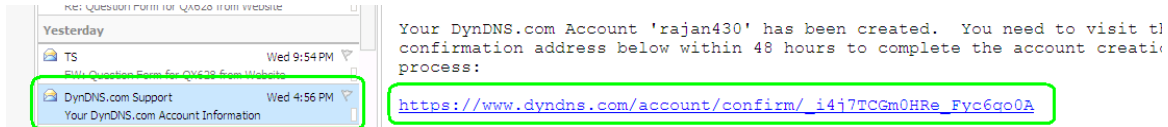
If you're having difficulty creating your account, for any reason, feel free to [contact us](#).

HOW TO SET UP DYNDNS DDNS FOR Q-See® DVR SYSTEMS

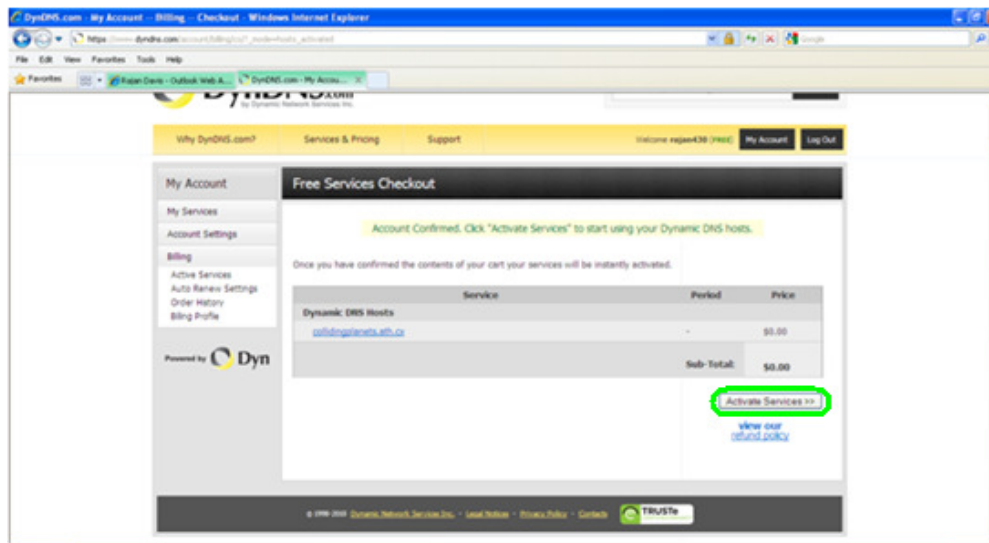
MODEL NUMBERS:

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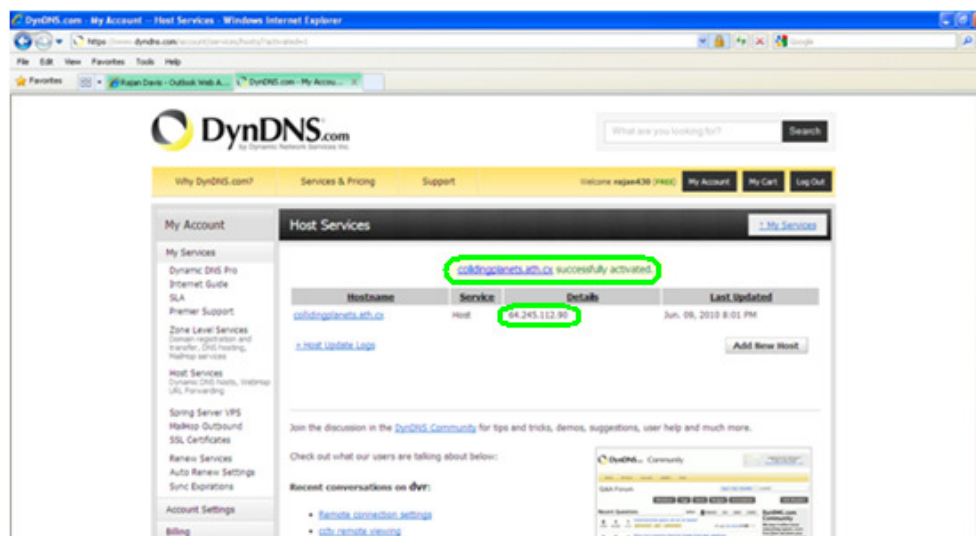
STEP 14: Go to your email (the one you input on step 11) and click the following link to confirm your DynDNS account.



STEP 15: Click on “Activate Services”.



STEP 16: Your domain name should be successfully activated. Your IP will be listed below; be sure that it is the same as the external IP address from the router that your DVR is connected to.



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STEP 17: On the channel display, right click and a small control bar will appear at the bottom of the screen. Move the cursor to the “Menu” button and click it.



STEP 18: Move the cursor to the “System” button and click it.

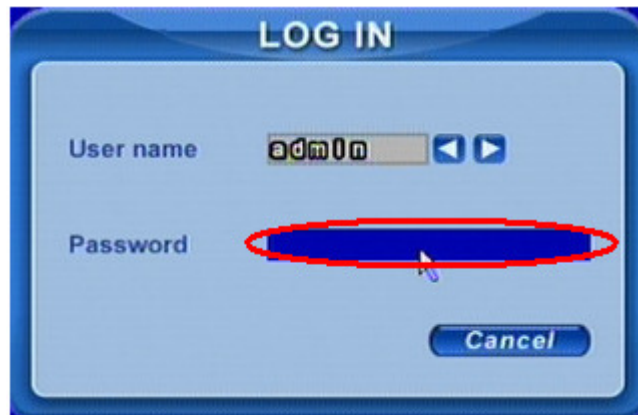


HOW TO SET UP DYNDNS DDNS FOR Q-See® DVR SYSTEMS

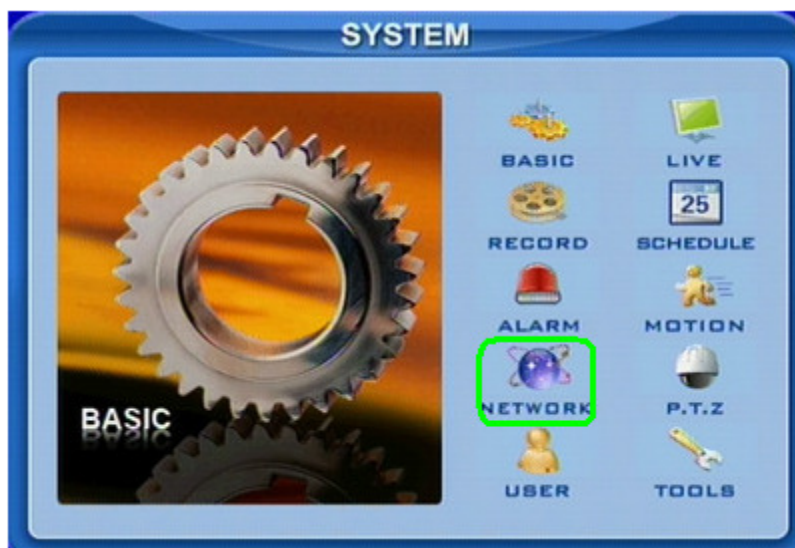
MODEL NUMBERS:

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STEP 19: Enter Login information to access the System menu. Default User name is “admin” and default Password is “123456” (this can be punched in on the front panel of the DVR using the digital buttons and direction keys).



STEP 20: Move the cursor to “Network” and click.

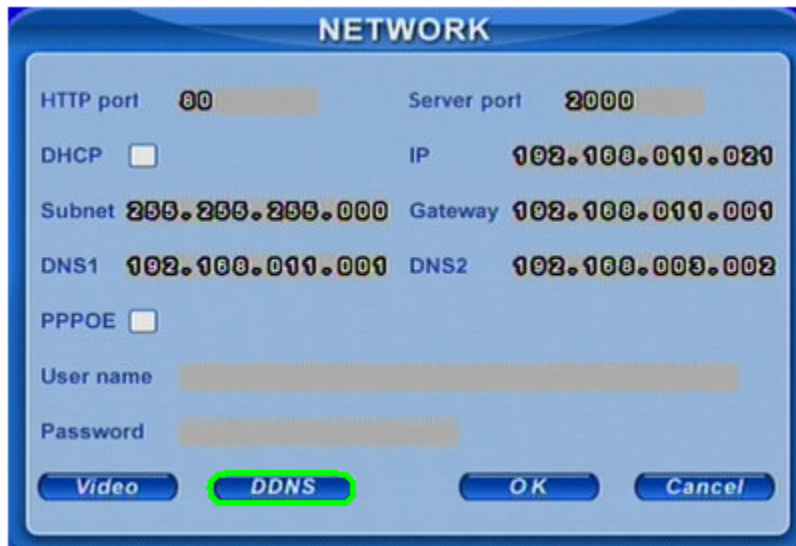


HOW TO SET UP DYNDNS DDNS FOR Q-See® DVR SYSTEMS

MODEL NUMBERS:

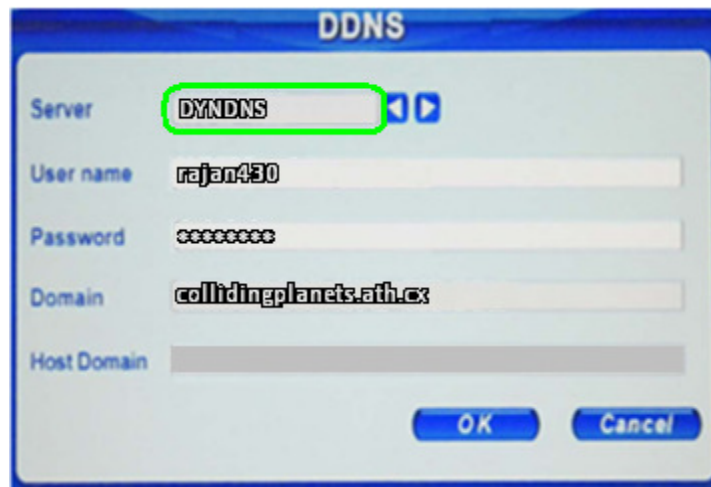
QSD2316L, QSTD2408, QSTD2416, QSDT8DP

STEP 21: Move the cursor to “DDNS” and click.



The screenshot shows the 'NETWORK' configuration window. It contains fields for HTTP port (80), Server port (2000), DHCP (unchecked), IP (192.168.0.11.021), Subnet (255.255.255.000), Gateway (192.168.0.11.001), DNS1 (192.168.0.11.001), DNS2 (192.168.0.03.002), PPPOE (unchecked), User name, and Password. At the bottom, there are four buttons: 'Video', 'DDNS' (highlighted with a green circle), 'OK', and 'Cancel'.

STEP 22: Set the server to “DYNDNS”.



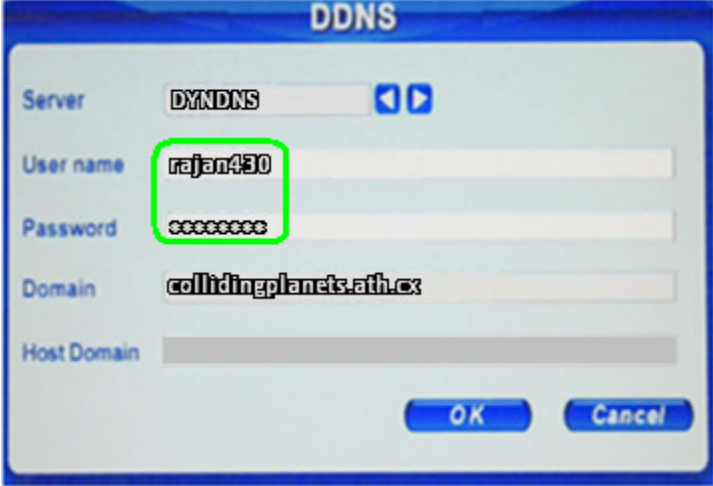
The screenshot shows the 'DDNS' configuration window. It contains fields for Server (DYNDNS, highlighted with a green circle), User name (rajan430), Password (*****), Domain (collidingplanets.ath.cx), and Host Domain. At the bottom, there are two buttons: 'OK' and 'Cancel'.

HOW TO SET UP DYNDNS DDNS FOR DVR SYSTEMS

MODEL NUMBERS:

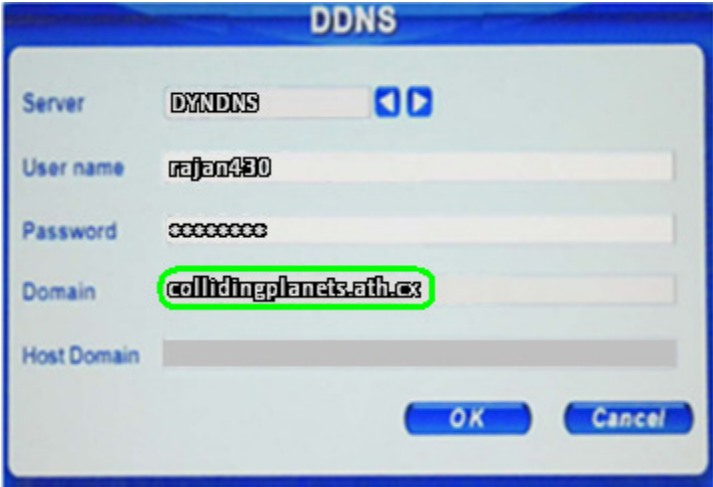
QSD2316L, QSTD2408, QSTD2416, QSDT8DP

STEP 23: Input the user name and password you associated with your DYNDNS domain name.



The screenshot shows the 'DDNS' configuration window. The 'Server' dropdown is set to 'DYNDNS'. The 'User name' field contains 'rajan430' and is highlighted with a green rectangle. The 'Password' field contains eight asterisks. The 'Domain' field contains 'collidingplanets.ath.cx'. The 'Host Domain' field is empty. At the bottom right are 'OK' and 'Cancel' buttons.

STEP 24: Enter the domain name you created.



The screenshot shows the 'DDNS' configuration window. The 'Server' dropdown is set to 'DYNDNS'. The 'User name' field contains 'rajan430'. The 'Password' field contains eight asterisks. The 'Domain' field contains 'collidingplanets.ath.cx' and is highlighted with a green rectangle. The 'Host Domain' field is empty. At the bottom right are 'OK' and 'Cancel' buttons.

HOW TO SET UP DYNDNS DDNS FOR DVR SYSTEMS

MODEL NUMBERS:

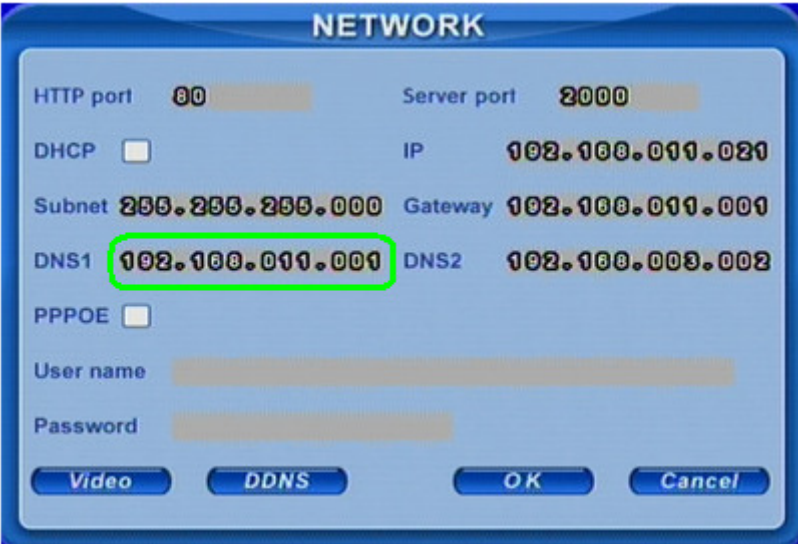
QSD2316L, QSTD2408, QSTD2416, QSDT8DP

STEP 25: Move the cursor to “OK” and click.



The image shows a 'DDNS' configuration window. It has a title bar with the text 'DDNS'. Inside, there are several input fields: 'Server' with a dropdown menu showing 'DYNDNS', 'User name' with the text 'rajan430', 'Password' with masked characters '*****', 'Domain' with the text 'collidingplanets.ath.cx', and 'Host Domain' which is empty. At the bottom right, there are two buttons: 'OK' and 'Cancel'. The 'OK' button is highlighted with a green rectangular border.

STEP 26: Enter in the DNS (you can find this on your router under Primary Domain Name Server/DNS on the status tab).



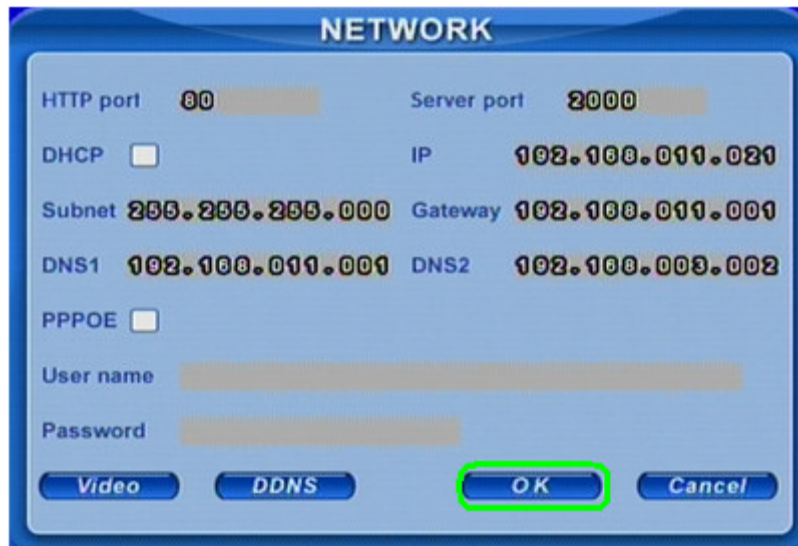
The image shows a 'NETWORK' configuration window. It has a title bar with the text 'NETWORK'. Inside, there are several input fields and checkboxes: 'HTTP port' with the value '80', 'Server port' with the value '2000', 'DHCP' with an unchecked checkbox, 'IP' with the value '192.168.011.021', 'Subnet' with the value '255.255.255.000', 'Gateway' with the value '192.168.011.001', 'DNS1' with the value '192.168.011.001' (highlighted with a green rectangular border), 'DNS2' with the value '192.168.003.002', 'PPPOE' with an unchecked checkbox, 'User name' with an empty field, and 'Password' with an empty field. At the bottom, there are four buttons: 'Video', 'DDNS', 'OK', and 'Cancel'.

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STEP 27: Move the cursor to “OK” and click.



STEP 28: Go to your desktop computer and go to Internet Explorer.

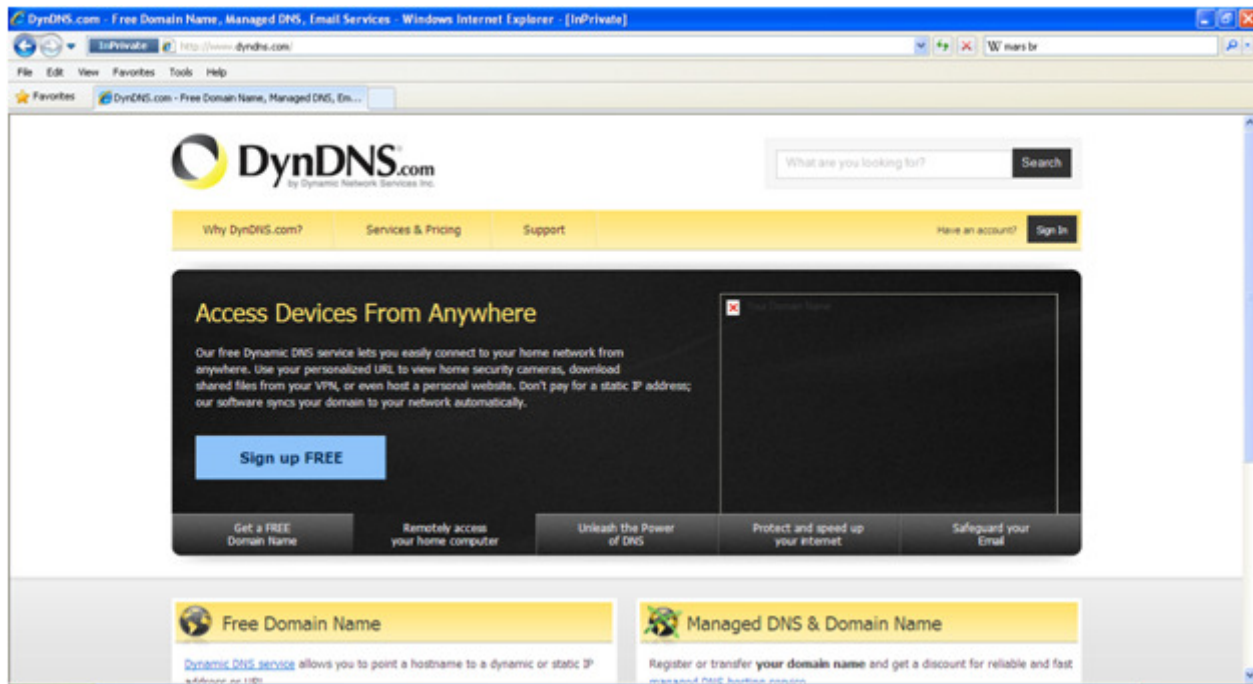


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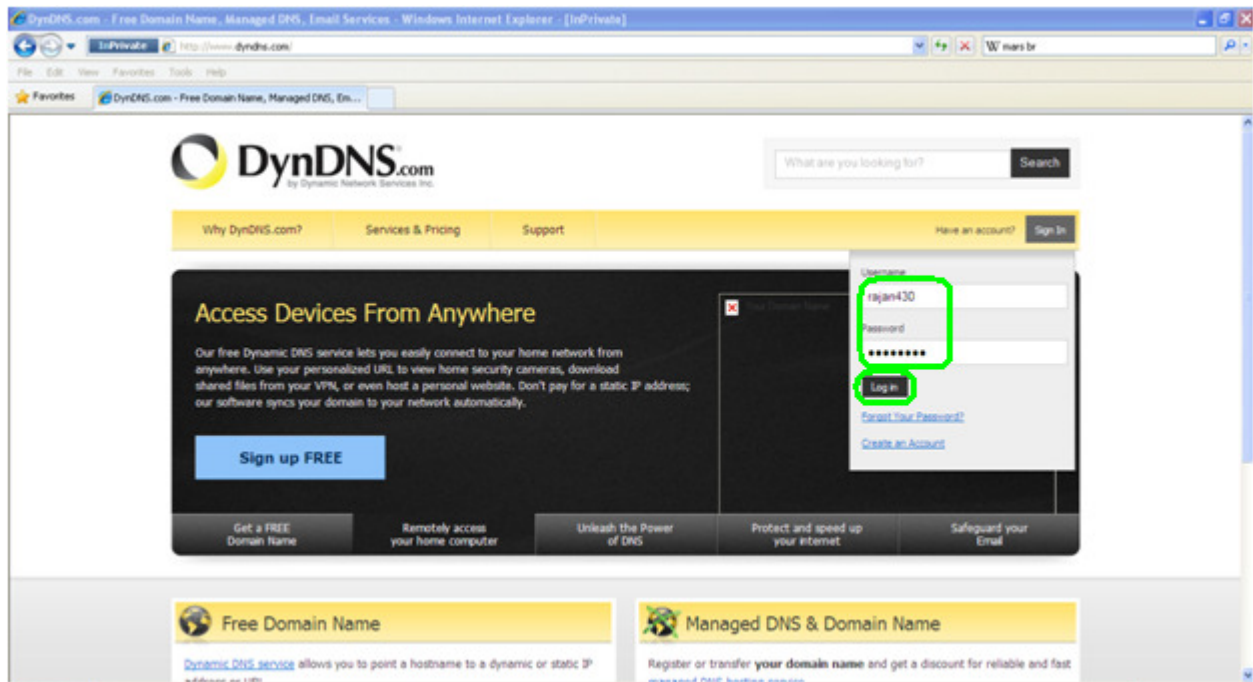
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STEP 29: Go to www.dyndns.com.



STEP 30: Click the “Sign In” button, input your login information, and then click “Log In”.

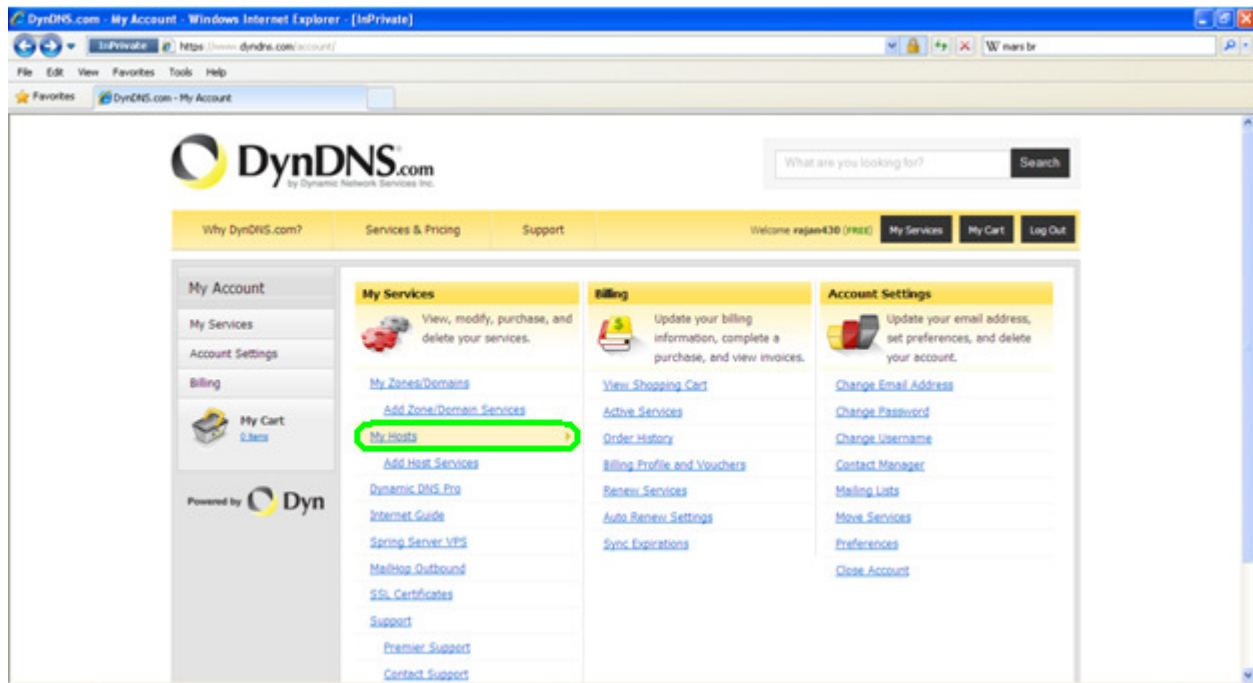


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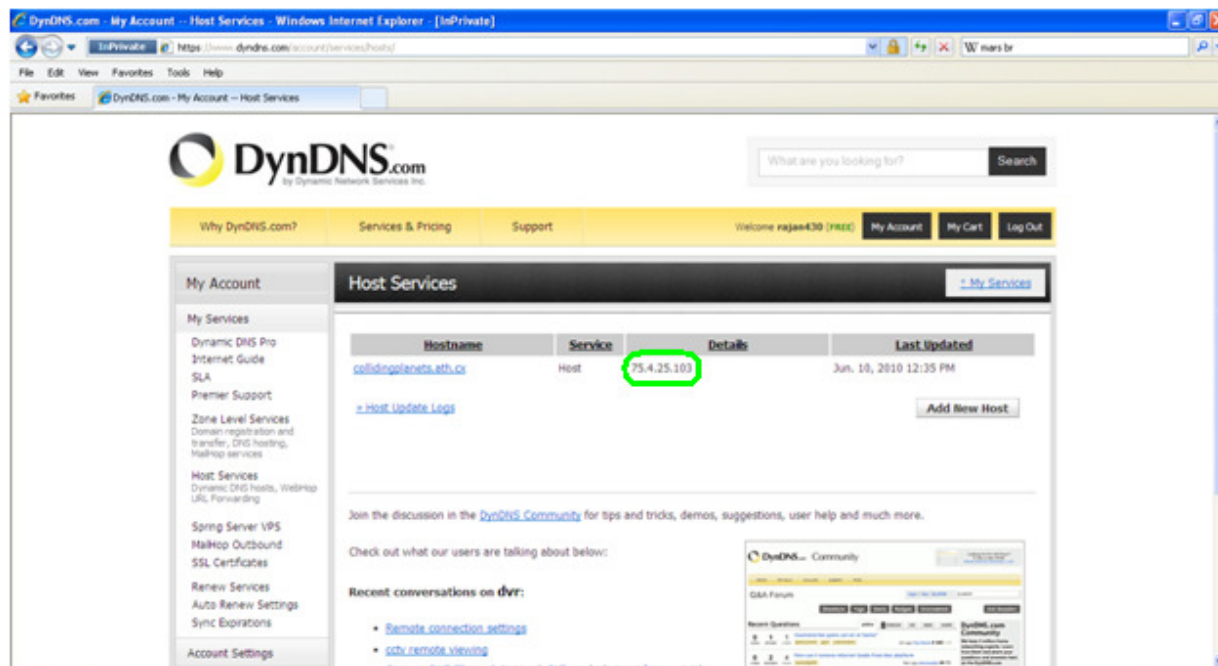
MODEL NUMBERS:

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STEP 31: Click on “My Hosts”.



STEP 32: Check the IP address to see if it has updated to match the external IP address of your router that you forwarded your ports to.

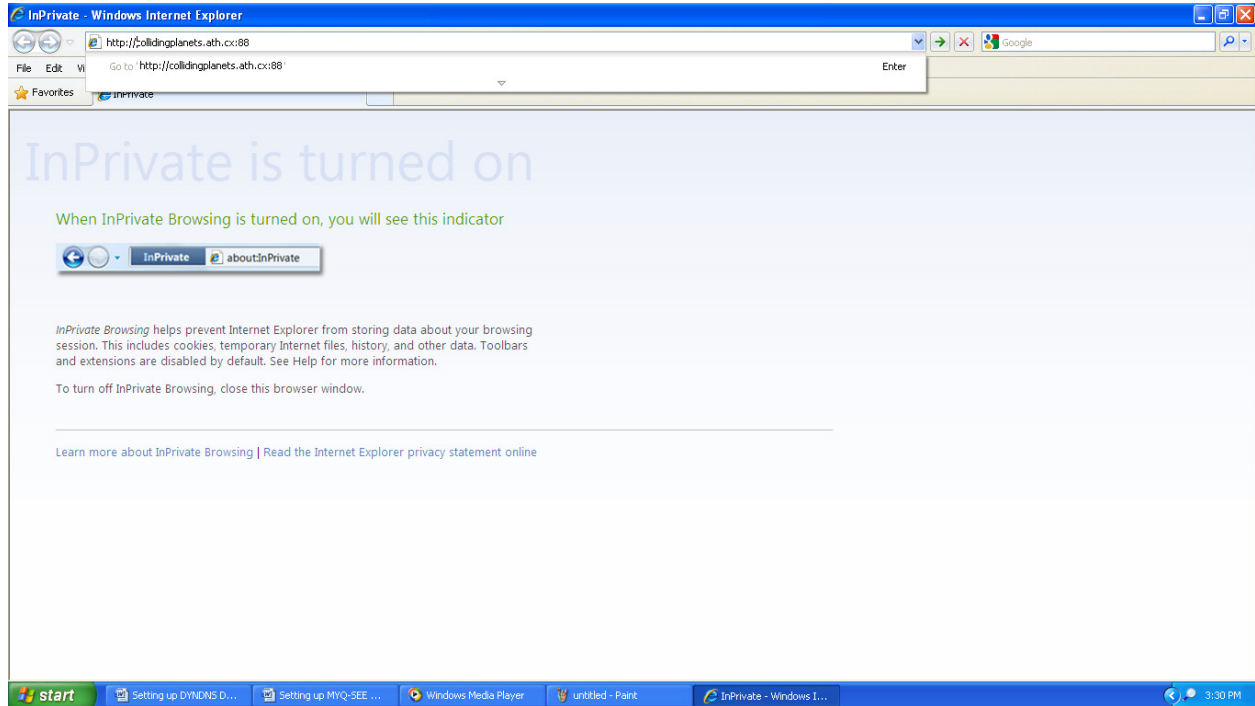


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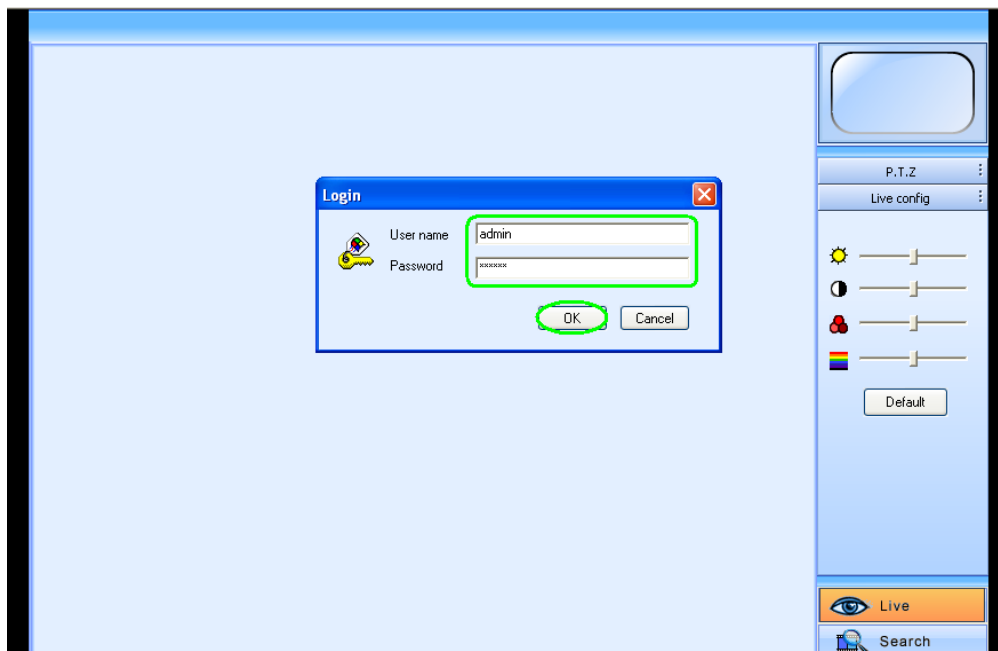
MODEL NUMBERS:

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STEP 33: On the address bar, enter in the domain name you created followed by the port that you forwarded (for example: <http://collidingplanets.ath.cx:88>).



STEP 34: Press the login button (note: if this screen does not come up, you may need to install ActiveX; see the “ActiveX Controls” guide).



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STEP 35: Your cameras should appear as shown below.

