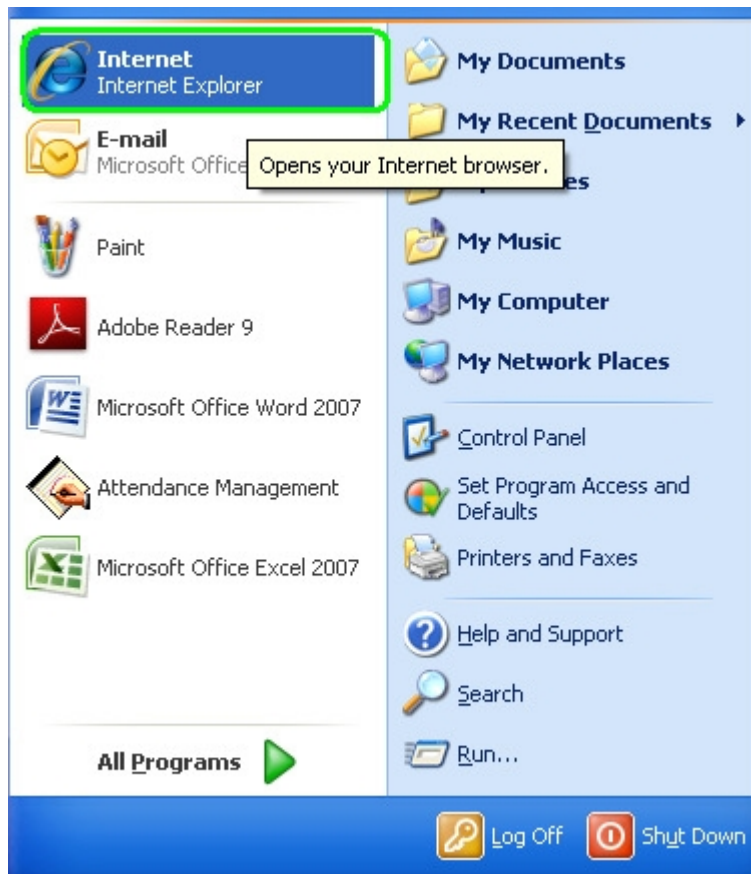


HOW TO SET UP MYQ-SEE DDNS FOR DVR SYSTEMS

MODEL NUMBERS:
QC-Series

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

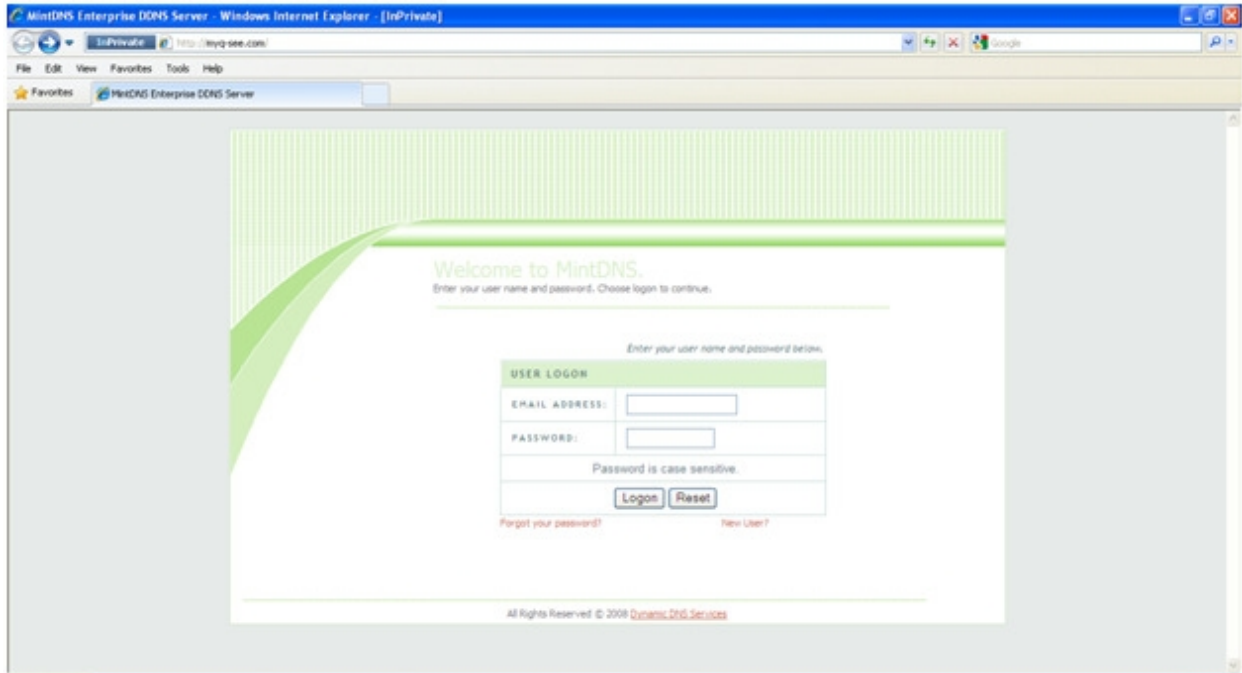
STEP 1: Go to your desktop computer and go to Internet Explorer.



HOW TO SET UP MYQ-SEE DDNS FOR DVR SYSTEMS

MODEL NUMBERS:
QC-Series

STEP 2: Go to <http://www.myq-see.com/>.



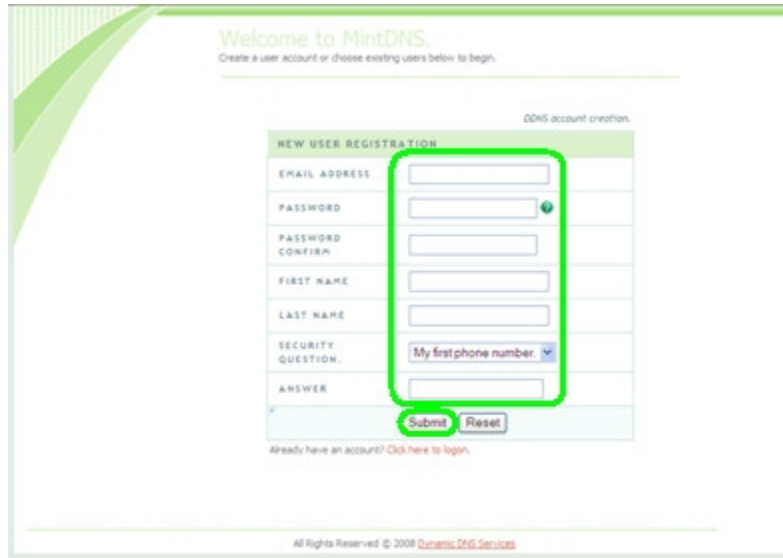
STEP 3: Click on “New User?”.



HOW TO SET UP MYQ-SEE DDNS FOR DVR SYSTEMS

MODEL NUMBERS:
QC-Series

STEP 4: Enter in the required information into their respective fields and then click “Submit”.



Welcome to MintDNS.
Create a user account or choose existing users below to begin.

DDNS account creation.

NEW USER REGISTRATION

EMAIL ADDRESS

PASSWORD

PASSWORD CONFIRM

FIRST NAME

LAST NAME

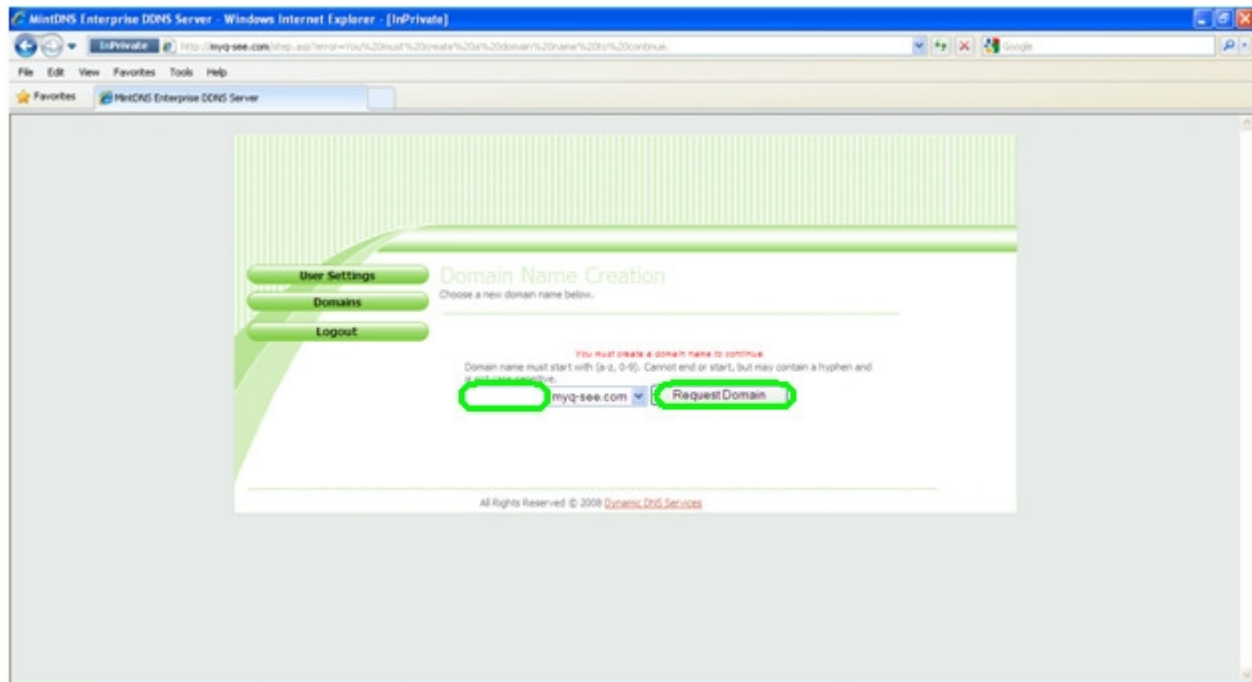
SECURITY QUESTION

ANSWER

Already have an account? [Click here to login.](#)

All Rights Reserved © 2008 [Dynamic DNS Services](#)

STEP 5: Enter a domain name in the required field and then click “Request Domain”.



MintDNS Enterprise DDNS Server - Windows Internet Explorer - [InPrivate]

http://myq-see.com/step.asp?error=You%20must%20create%20a%20domain%20name%20to%20continue.

File Edit View Favorites Tools Help

Domain Name Creation

Choose a new domain name below.

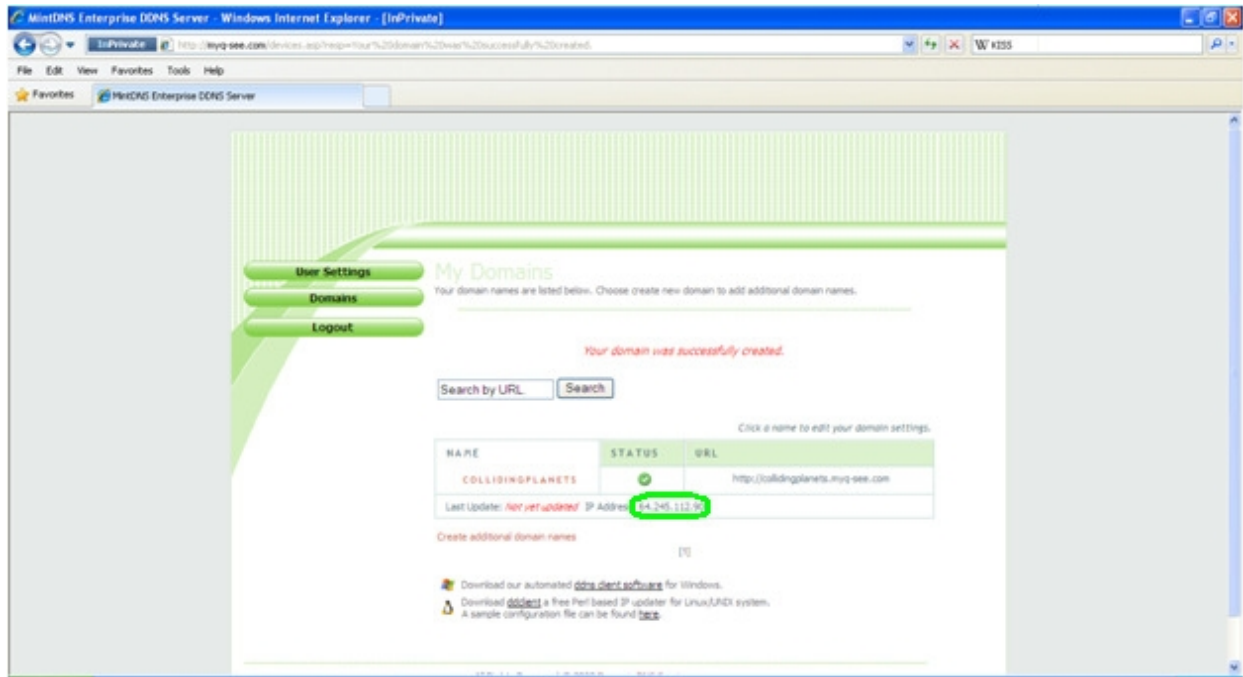
You must create a domain name to continue.
Domain name must start with (a-z, 0-9). Cannot end or start, but may contain a hyphen and not two in a row.

All Rights Reserved © 2008 [Dynamic DNS Services](#)

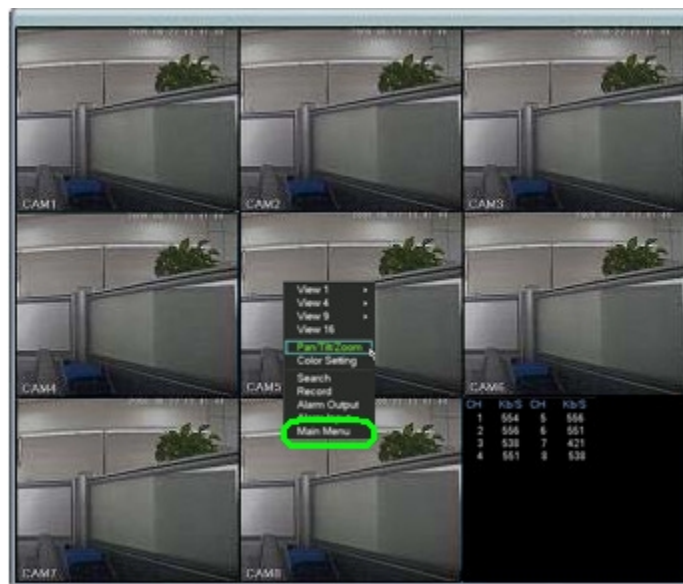
HOW TO SET UP MYQ-SEE DDNS FOR DVR SYSTEMS

MODEL NUMBERS:
QC-Series

STEP 6: Your domain name has been set up; write down your IP address.



STEP 7: On the channel display, right click and select "Main Menu".



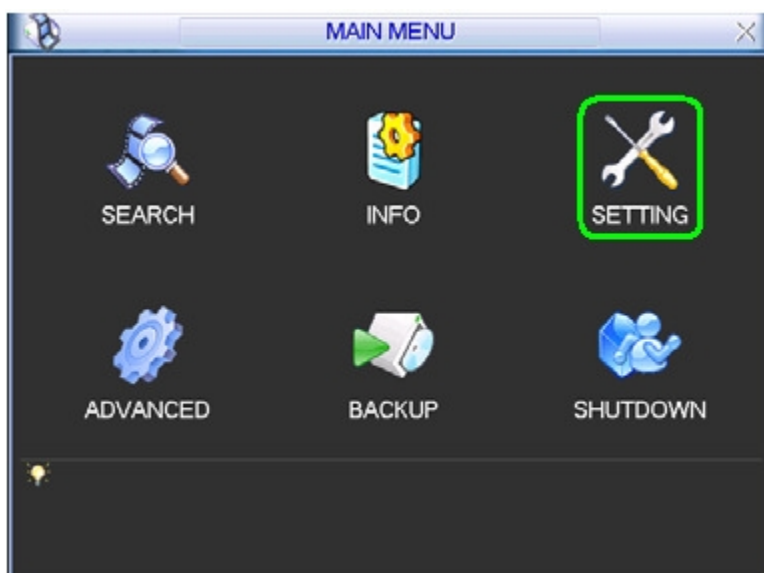
HOW TO SET UP MYQ-SEE DDNS FOR Q-See® DVR SYSTEMS

MODEL NUMBERS:
QC-Series

STEP 8: You will be prompted to enter your log in information. Default user name is “888888” and default Password is “888888”. Once you have entered your log in information, move the cursor to “OK” and click.



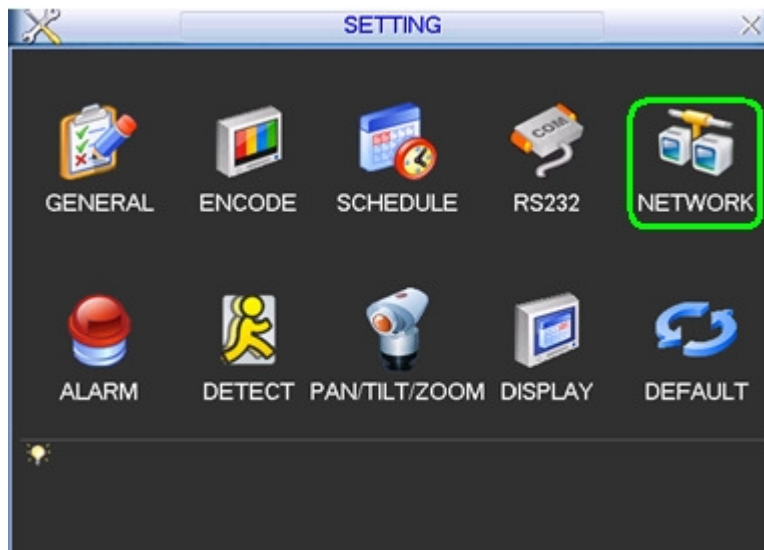
STEP 9: Move the cursor to “SETTING” and click.



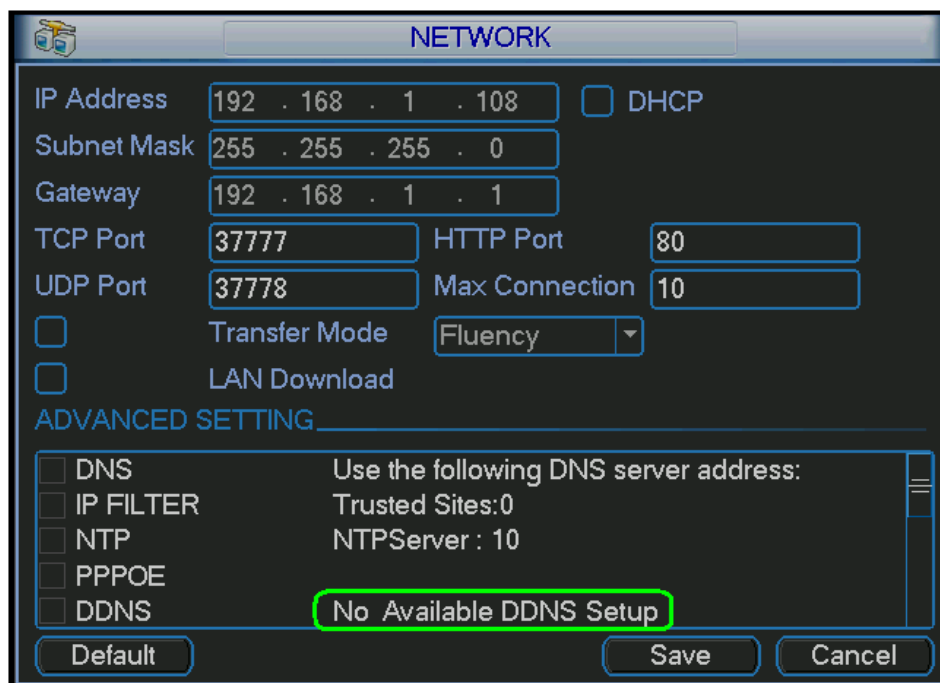
HOW TO SET UP MYQ-SEE DDNS FOR DVR SYSTEMS


MODEL NUMBERS:
QC-Series

STEP 10: Move the cursor to “NETWORK” and click.

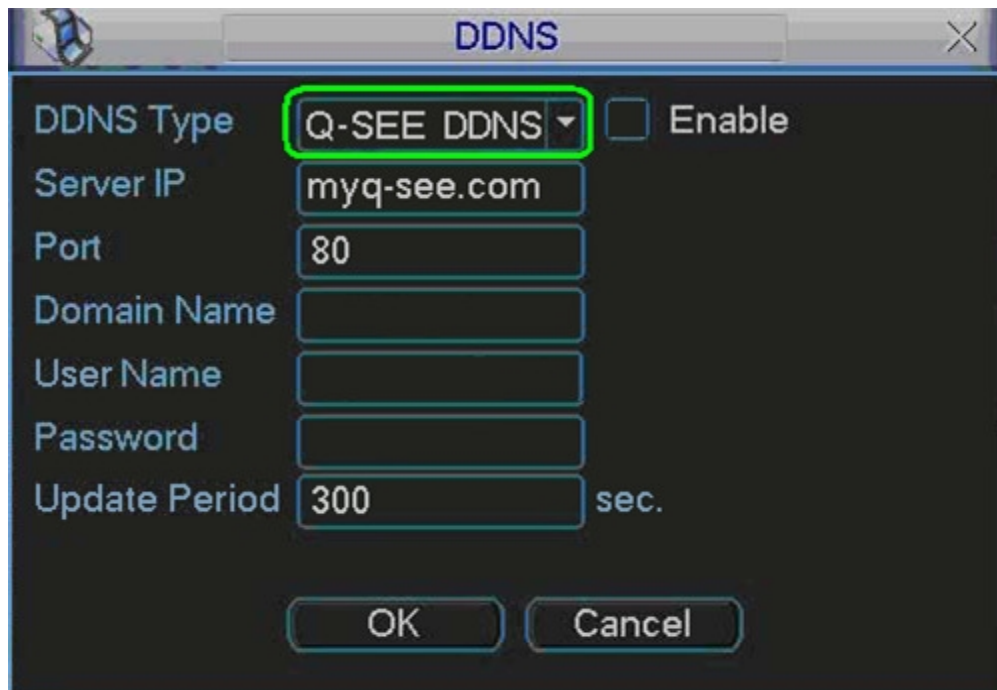


STEP 11: Move the cursor to the area next to “DDNS” and double click (it will usually say “No Available DDNS Setup”).



HOW TO SET UP MYQ-SEE DDNS FOR  DVR SYSTEMS
MODEL NUMBERS:
QC-Series

STEP 12: Set DDNS type to “Q-SEE DDNS”.



The screenshot shows a window titled "DDNS" with a close button in the top right corner. The "DDNS Type" dropdown menu is highlighted with a green box and contains the text "Q-SEE DDNS". To the right of the dropdown is an unchecked checkbox labeled "Enable". Below the dropdown are text input fields for "Server IP" (containing "myq-see.com"), "Port" (containing "80"), "Domain Name", "User Name", and "Password". Below these is a text input field for "Update Period" (containing "300") followed by the text "sec.". At the bottom of the window are two buttons: "OK" and "Cancel".

STEP 13: Fill in the box next to “Enable”.

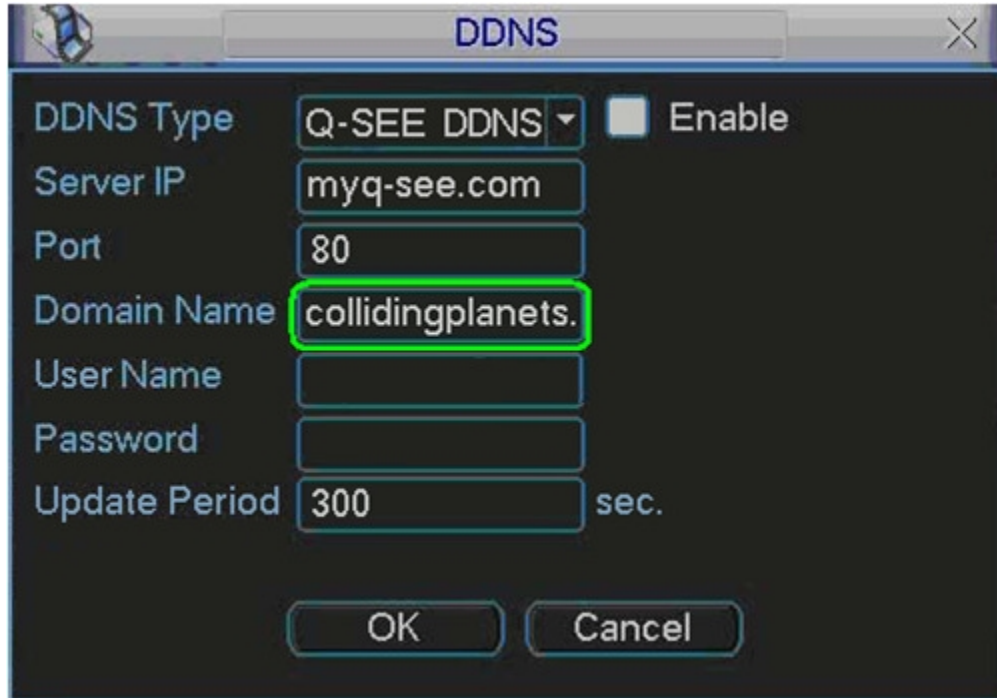


The screenshot shows the same "DDNS" window as in Step 12. The "DDNS Type" dropdown menu still contains "Q-SEE DDNS". The checkbox next to the "Enable" label is now checked and highlighted with a green box. All other fields and buttons remain the same as in the previous screenshot.

HOW TO SET UP MYQ-SEE DDNS FOR DVR SYSTEMS

MODEL NUMBERS:
QC-Series

STEP 14: Input the domain name you set up in Step 5 (for example: collidingplanets.myq-see.com).

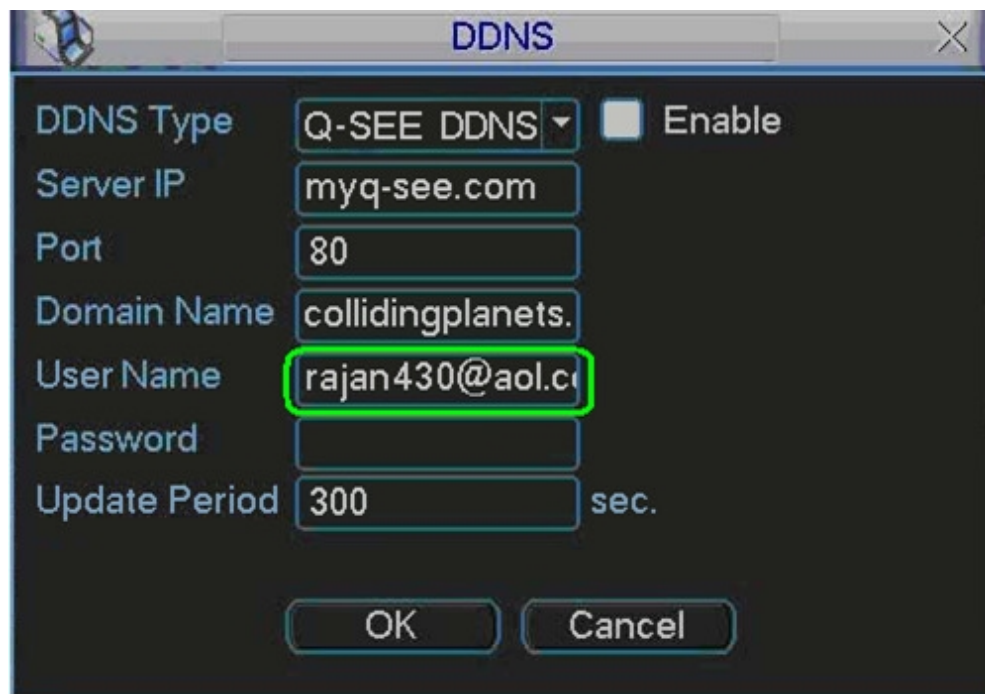


The screenshot shows a window titled "DDNS" with the following fields and values:

DDNS Type	Q-SEE DDNS	<input type="checkbox"/> Enable
Server IP	myq-see.com	
Port	80	
Domain Name	collidingplanets.	
User Name		
Password		
Update Period	300	sec.

Buttons: OK, Cancel


STEP 15: Input your email address that you registered in Step 4.



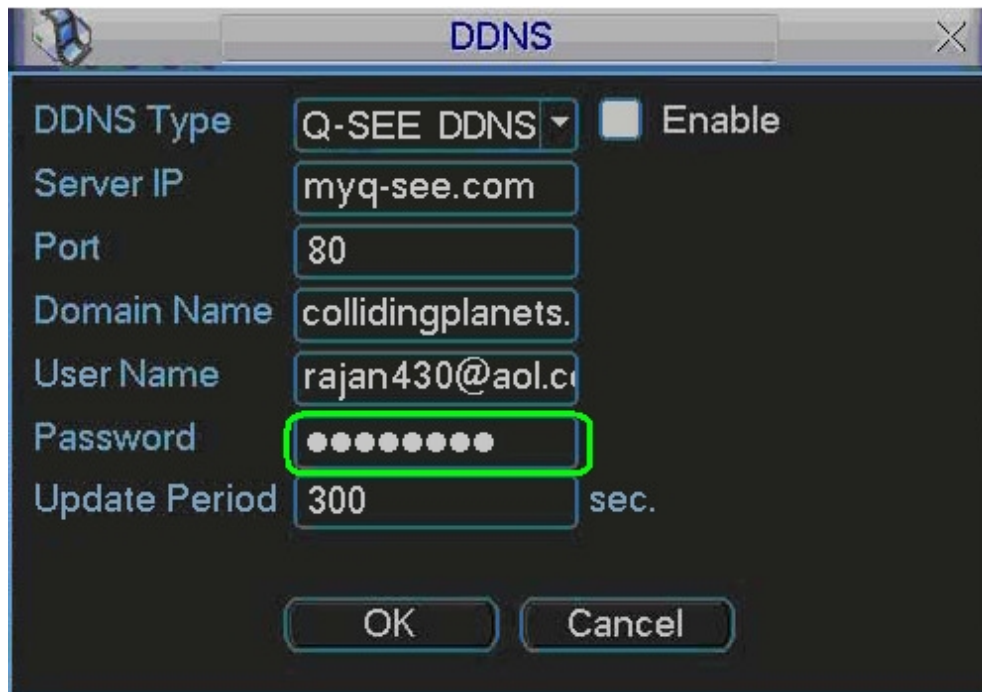
The screenshot shows the same "DDNS" window as in Step 14, but with the "User Name" field filled with "rajan430@aol.c".

DDNS Type	Q-SEE DDNS	<input type="checkbox"/> Enable
Server IP	myq-see.com	
Port	80	
Domain Name	collidingplanets.	
User Name	rajan430@aol.c	
Password		
Update Period	300	sec.

Buttons: OK, Cancel

HOW TO SET UP MYQ-SEE DDNS FOR  DVR SYSTEMS
MODEL NUMBERS:
QC-Series

STEP 16: Input your password that you registered in Step 4.



The screenshot shows a window titled "DDNS" with the following fields and values:

DDNS Type	Q-SEE DDNS	<input type="checkbox"/> Enable
Server IP	myq-see.com	
Port	80	
Domain Name	collidingplanets.	
User Name	rajan430@aol.c	
Password	●●●●●●●●	
Update Period	300	sec.

Buttons: OK, Cancel

STEP 17: Move the cursor to "OK" and click.



The screenshot shows the same "DDNS" window as in Step 16, but with the "OK" button highlighted by a red rectangle.

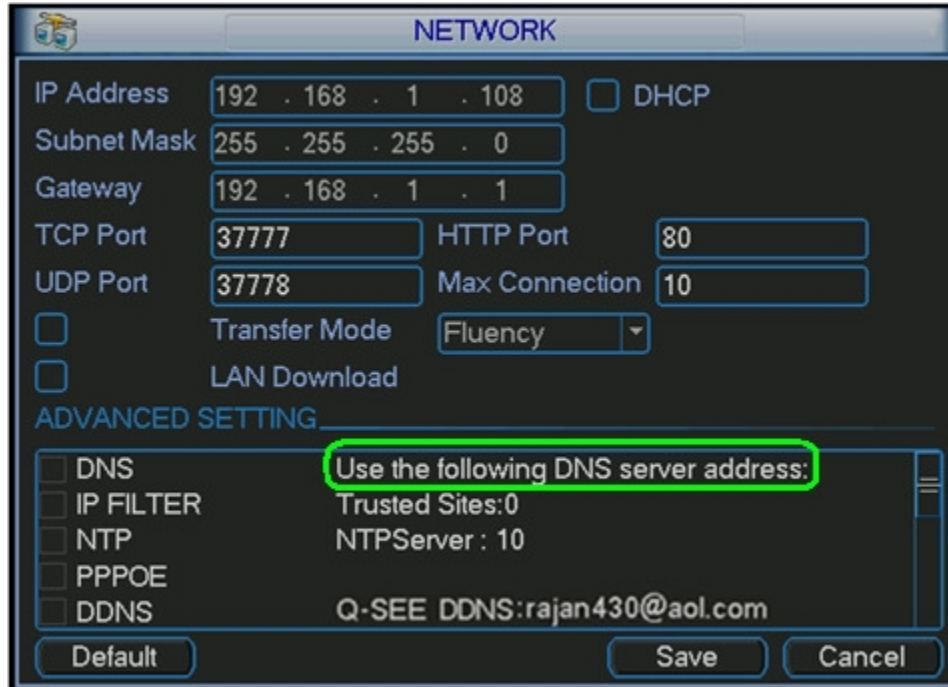
DDNS Type	Q-SEE DDNS	<input type="checkbox"/> Enable
Server IP	myq-see.com	
Port	80	
Domain Name	collidingplanets.	
User Name	rajan430@aol.c	
Password	●●●●●●●●	
Update Period	300	sec.

Buttons: OK, Cancel

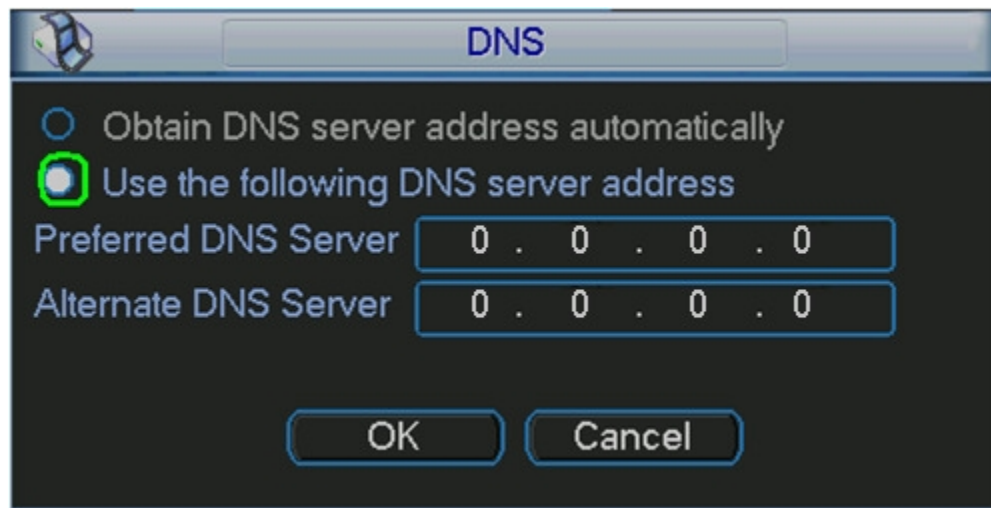
HOW TO SET UP MYQ-SEE DDNS FOR DVR SYSTEMS

MODEL NUMBERS:
QC-Series

STEP 18: Move the cursor to the area next to “DNS” and double click (it will usually say “Use the following DNS server address”).



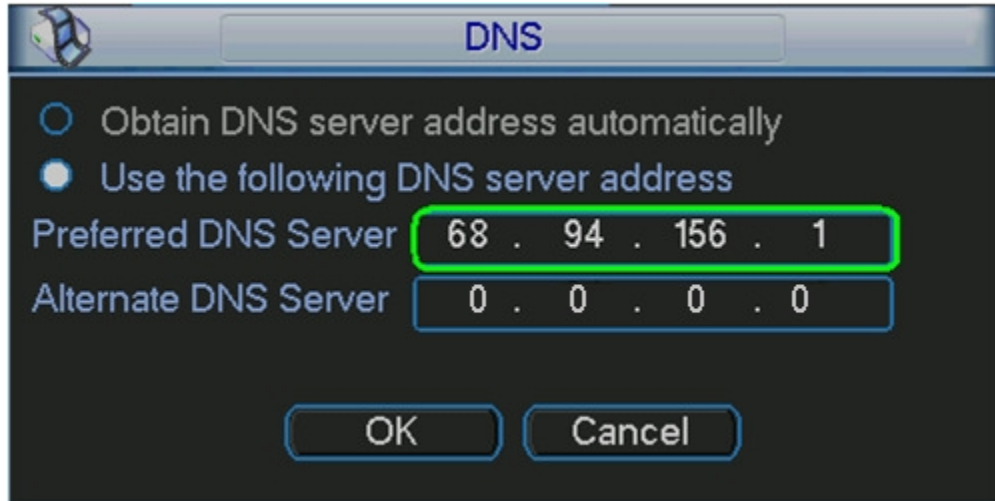
STEP 19: Select Use the following DNS server address.



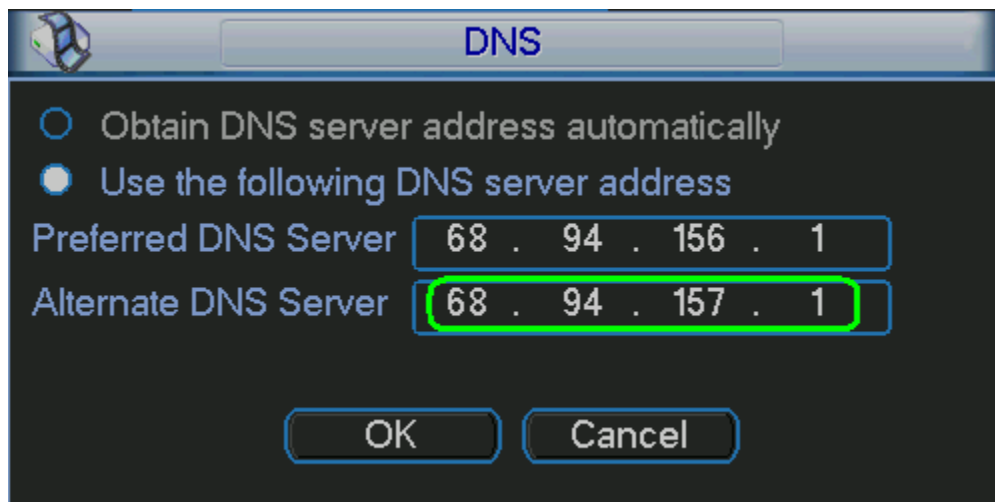
HOW TO SET UP MYQ-SEE DDNS FOR DVR SYSTEMS

MODEL NUMBERS:
QC-Series

STEP 20: Enter in the preferred DNS (you can find this on your router under Primary Domain Name Server/DNS on the status tab).



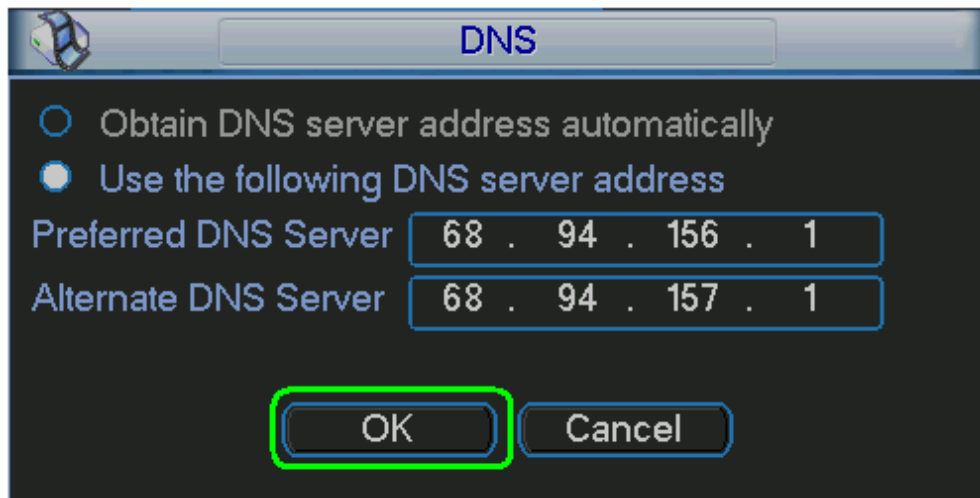
STEP 21: Enter in the DNS (you can find this on your router under Primary Domain Name Server/DNS on the status tab).



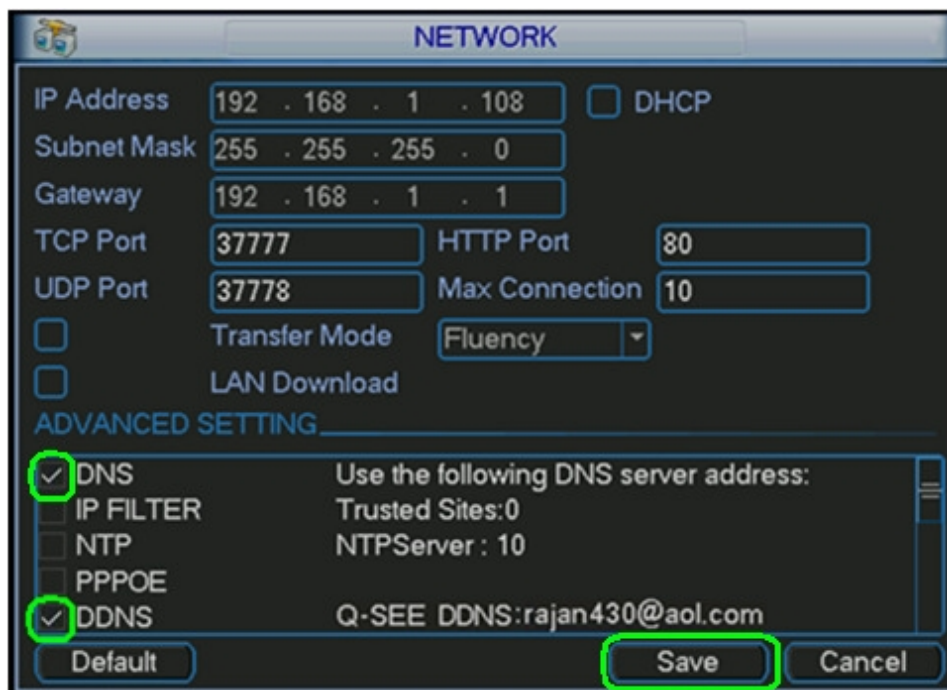
HOW TO SET UP MYQ-SEE DDNS FOR Q-See DVR SYSTEMS

MODEL NUMBERS:
QC-Series

STEP 22: Move the cursor to “OK” and click.



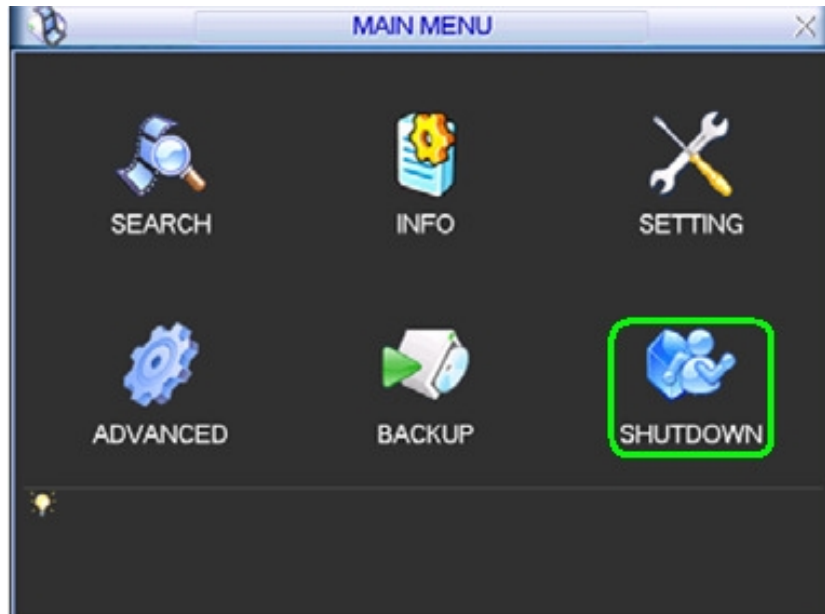
STEP 23: Put checks in the boxes next to “DDNS” and “DNS” and then click “Save”.



HOW TO SET UP MYQ-SEE DDNS FOR DVR SYSTEMS

MODEL NUMBERS:
QC-Series

STEP 24: Right click out of the “SETTING” menu and click “SHUTDOWN”.



STEP 25: Set to “Restart system” and click “OK”.



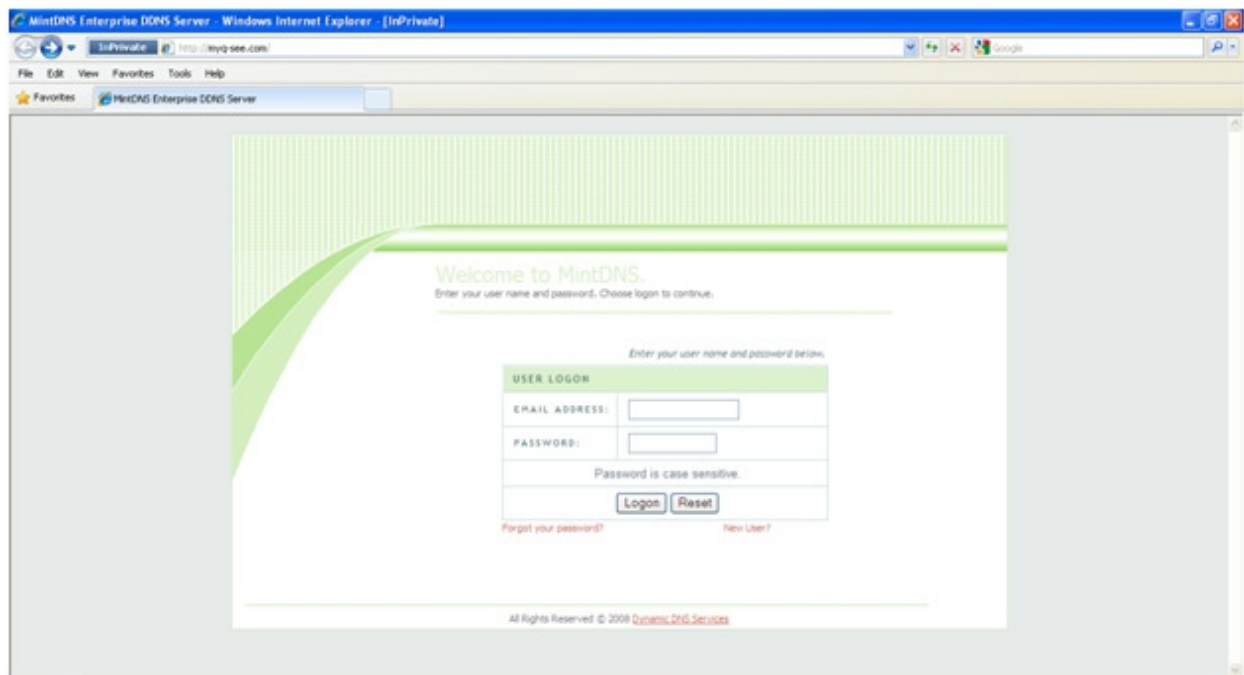
HOW TO SET UP MYQ-SEE DDNS FOR DVR SYSTEMS

MODEL NUMBERS:
QC-Series

STEP 26: Go to your desktop computer and go to Internet Explorer.



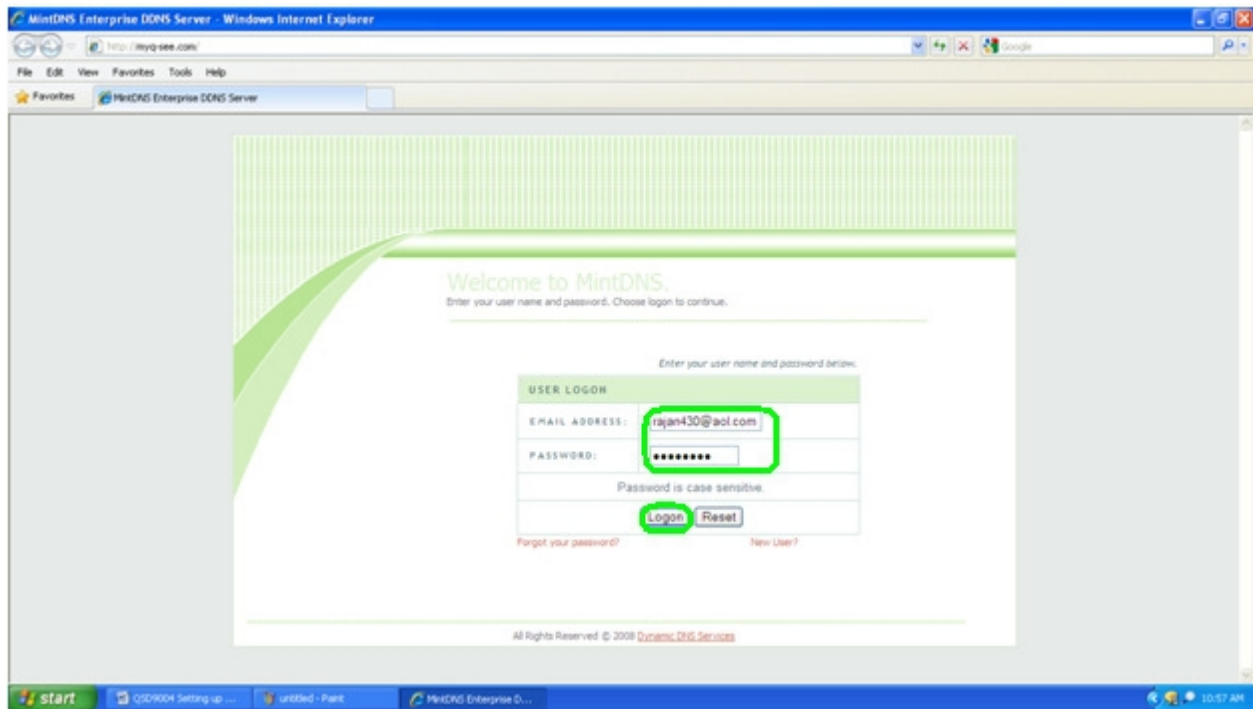
STEP 27: Go to <http://myq-see.com/>.



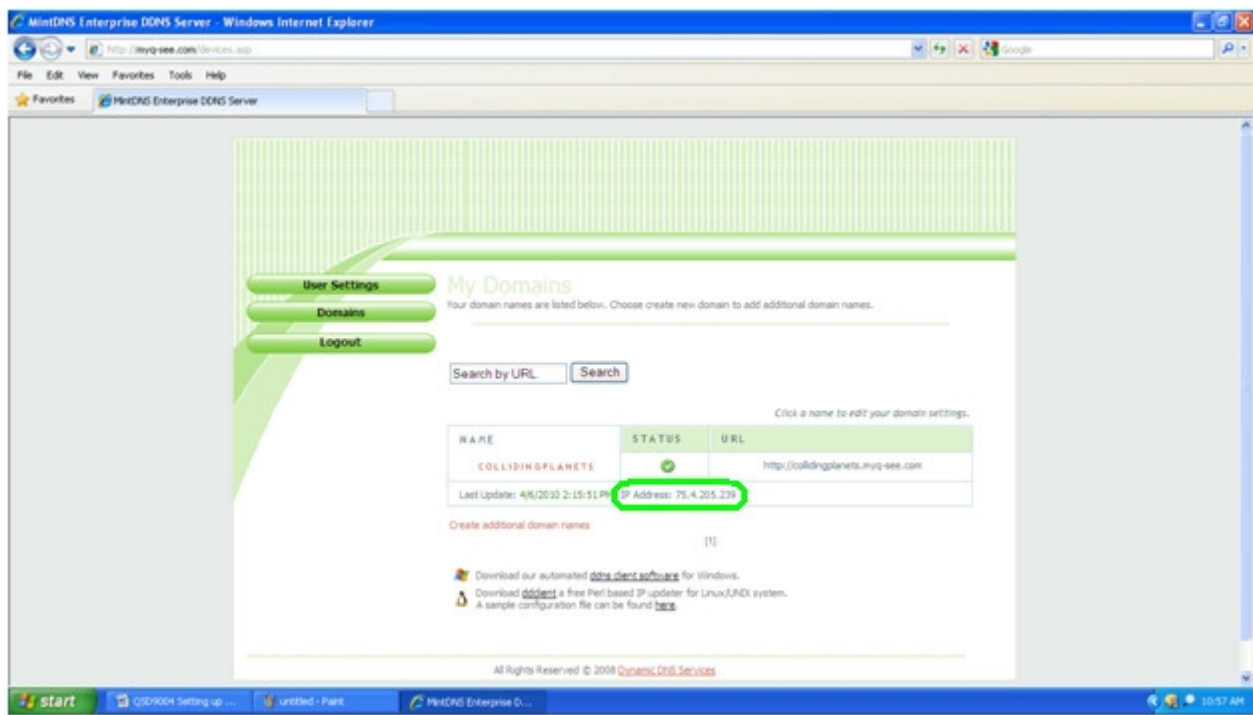
HOW TO SET UP MYQ-SEE DDNS FOR DVR SYSTEMS

MODEL NUMBERS:
QC-Series

STEP 28: Enter the login information that is associated with your domain name that you created and click “Login”.



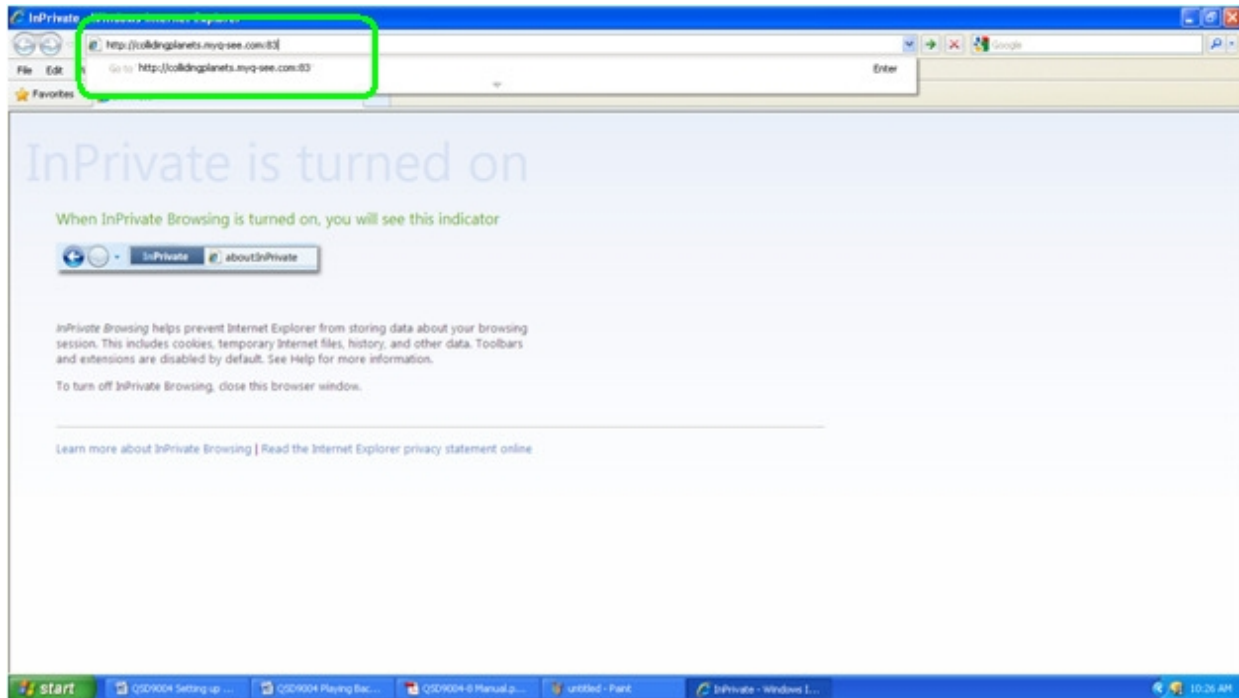
STEP 29: Check the IP address to see if it has updated to match the external IP address of your router that you forwarded your ports to.



HOW TO SET UP MYQ-SEE DDNS FOR DVR SYSTEMS

MODEL NUMBERS:
QC-Series

STEP 30: On the address bar, enter in the domain name you created followed by the port that you forwarded (for example: <http://collidingplanets.myq-see.com:88>).



STEP 31: A silver screen will appear. Enter your login information from your DVR (default username is admin and the default password is admin).



HOW TO SET UP MYQ-SEE DDNS FOR DVR SYSTEMS

MODEL NUMBERS:
QC-Series

STEP 32: The following application will appear so that you may view your cameras.

