

Networking

NVR Dynamic DNS Setup and Usage

Zmodo Dynamic DNS Setup and Usage

Zmodo is proud to introduce our new dynamic DNS service, which will allow our customers to automatically update their public IP addresses with our server and connect remotely to their devices through a friendly, easy to use interface. Getting everything set up is straightforward and should only take a few minutes.

Step 1. Sign up for an account at zmododns.com

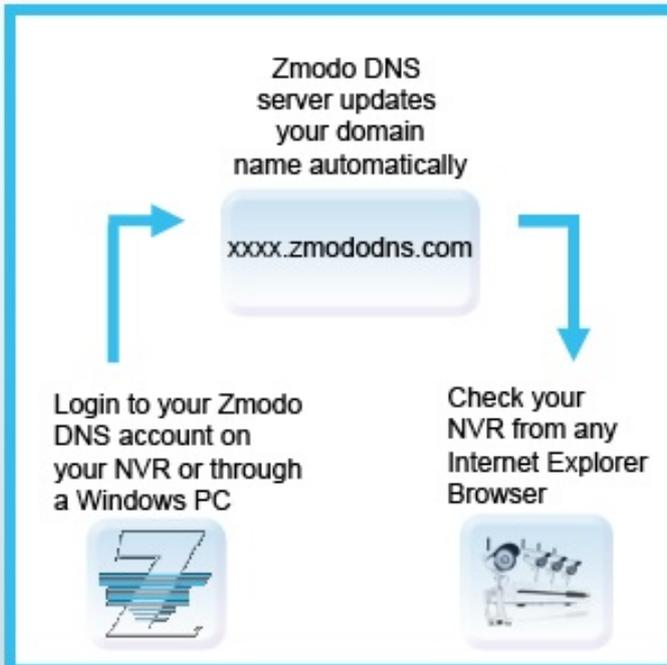
Welcome to Zmodo Dynamic DNS

To use our DDNS system all you need to do is create an account here, enter your login information into your ZMODO NVR with an internet connection and check the web site for a link straight to your NVR!

NEW FEATURE!

Download the new ZMODODNS standalone application for Windows! You can now update your external IP address automatically from your Windows PC! Un-zip the folder anywhere and click on "Zmododns.exe". Login to your Zmodo DNS account from there.

[DOWNLOAD Application](#)

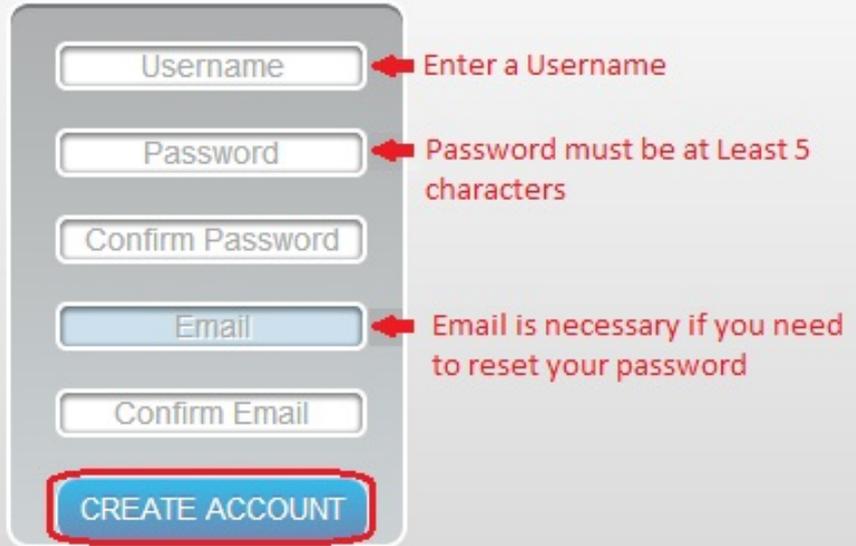


Purchase Zmodo products here!

CCTV Hot Deals

Choose your desired username and password at our site. You will be informed if an existing user already exists, or if your email is already registered (limit 1 account per email).

Create an Account



The image shows a registration form with the following fields and annotations:

- Username**: An annotation with a red arrow pointing to the field says "Enter a Username".
- Password**: An annotation with a red arrow pointing to the field says "Password must be at Least 5 characters".
- Confirm Password**: A field for confirming the password.
- Email**: An annotation with a red arrow pointing to the field says "Email is necessary if you need to reset your password".
- Confirm Email**: A field for confirming the email address.
- CREATE ACCOUNT**: A blue button with a red border at the bottom of the form.

Step 2. Create domain name(s) for use with your device(s)

Once signed in, you will need to add a domain. This will be the address used to access your device. Each account can request up to 5 domains for use with multiple devices at different IP addresses.

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Zmodo DDNS [Sign In](#) [Sign Out](#) [New User?](#)

Hi, Demo

These are your registered domain names with their current IP. (Max 5)

| Unassigned D |
|--------------|--------------|--------------|--------------|--------------|
| | | | | |

New Zmodo DNS Functionality!

You may now type in your Zmododns name into any browser from any PC and access your Zmodo product!

ADD DOMAIN

DELETE DOMAIN

Enter the desired domain name into the blank and hit submit. If the name is available, the user will be informed of a successful domain creation. Otherwise, the user will need to choose a different name.

Add Domain

Enter your desired domain address.

← Enter your desired domain name here

If available, your domain will show up in this layout: [mydvr.zmododns.com](#)

Step 3. Configure the NVR to use zmododns.

*The NVR must be actively connected to the internet prior to setting up dynamic DNS

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- a. In the NVR, navigate to "Configure system settings", then "Configure network settings", then click on the "DDNSSettings".
- b. Choose "zmododns" from the server drop down menu.
- c. Enter the newly registered user name into the "Account" field and the password into the "password" field.
- d. Enter the full registered domain name into the domain field (for this example, it would be mydvr.zmododns.com).
- e. Be sure the "On" button is checked on the top left.
- f. Click "Save" to save the settings.

Step 4. Access device via domain name or zmododns.com

The user may access his/her device directly via the domain registered (i.e. <http://zmodoexample.zmododns.com>)

Zmododns.com will also have the latest updated public IP address for each of the domains on the user's account. The log in interface is easy and intuitive, and will remember the user's session (no need to log in again on subsequent visits). Once logged in, the user will be presented with links to his/her domains.

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[Sign In](#) [Sign Out](#) [New User?](#)

Input Username and Password

[Forgot your password?](#)

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