

DDNS Setup

1. Please use PC or notebook and open website <http://kguard.org> on web browser to apply free KGuard.org DDNS service.

A screenshot of the KGuard Security website. The header features the 'KGUARD SECURITY' logo. Below the header, there are 'Login' and 'Registration' buttons. A 'Welcome to kguard.org' message is displayed, followed by a link to 'Create a user account or choose existing users below to begin.' The main content area is titled 'NEW USER REGISTRATION' and contains a form with the following fields: EMAIL ADDRESS, PASSWORD, PASSWORD CONFIRM, FIRST NAME, LAST NAME, SECURITY QUESTION (with a dropdown menu showing 'My first phone number'), ANSWER, and a CAPTCHA section. The CAPTCHA section shows a grid of numbers '335465' and a text input field for the user to enter the numbers. At the bottom of the form are 'Submit' and 'Reset' buttons. Below the form, there is a link: 'Already have an account? Click here to login.' The footer of the page states 'All Rights Reserved © 2010 kguard.org'.

2. Please enter email address, password, First name, Last name, security question answer and CAPTCHA in web page and click “**Submit**” button

KGUARD SECURITY

[Login](#) [Registration](#)

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

DDNS account creation.

NEW USER REGISTRATION

EMAIL ADDRESS	support@kguard.com.tw
PASSWORD	••••••••
PASSWORD CONFIRM	••••••••
FIRST NAME	kguard
LAST NAME	support
SECURITY QUESTION	My first phone number.
ANSWER	XXXXXX
CONFIRM YOU'RE HUMAN	 New Captcha 335465 Enter the text you see above

[Submit](#) [Reset](#)

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

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3. Please enter your hostname. For example: you can enter hostname kg. Click “**Request Domain**” button after you choose your hostname.

KGUARD SECURITY

[User Settings](#) [Domains](#) [Logout](#)

Domain Name Creation
Enter a new domain name below.

Domain name must start with (a-z, 0-9). Cannot end or start, but may contain a hyphen and is not case-sensitive.

kg kguard.org [Request Domain](#)

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4. After you apply new hostname successfully, webpage will display it.



KGUARD SECURITY

User Settings
Domains
Logout

My Domains

Your domain names are listed below. Choose create new domain to add additional domain names.

Search by Domain.

Click a name to edit your domain settings.

NAME	STATUS	DOMAIN
KG		kg.kguard.org

Last Update: *Not yet updated* IP Address: 59.120.205.162

5. Go to DVR's "Main menu"



6. Select “**Network**”



7. Select “**DDNS**” and **enable** DDNS function.



8. Enter hostname, username , password info.

Hostname: the hostname you apply in Step 3

Username: username you apply in Step 2

Password: password you apply in Step 2

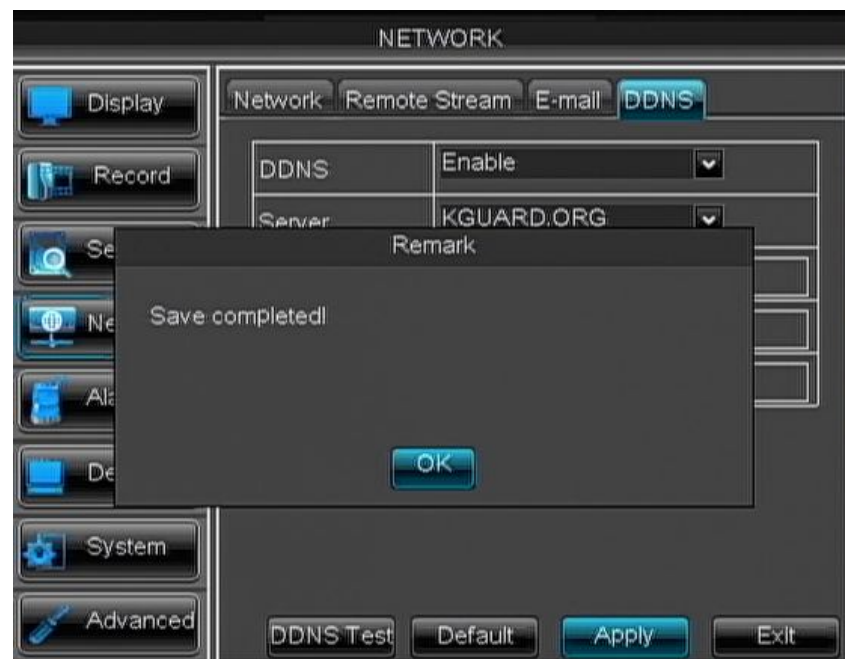


The screenshot shows a software interface titled "NETWORK". On the left is a vertical sidebar with buttons: Display, Record, Search, Network (highlighted with a blue border), Alarm, Device, System, and Advanced. The main area has four tabs: Network, Remote Stream, E-mail, and DDNS (highlighted). The DDNS tab contains a form with the following fields:

DDNS	Enable
Server	KGUARD.ORG
Host Name	el821.kguard.org
User Name	support@kguard.com.tw
Password	*****

At the bottom of the DDNS tab are four buttons: DDNS Test, Default, Apply, and Exit.

9. Click **“Apply”** when finished, DVR will display message **“Save Completed!”**



This screenshot shows the same "NETWORK DDNS" configuration window as before, but with a modal dialog box overlaid in the center. The dialog box has a title bar that says "Remark" and contains the text "Save completed!". Below the text is an "OK" button. In the background, the "Apply" button in the DDNS configuration window is highlighted with a blue border.

10. Click **“DDNS Test”** button to test DDNS settings.

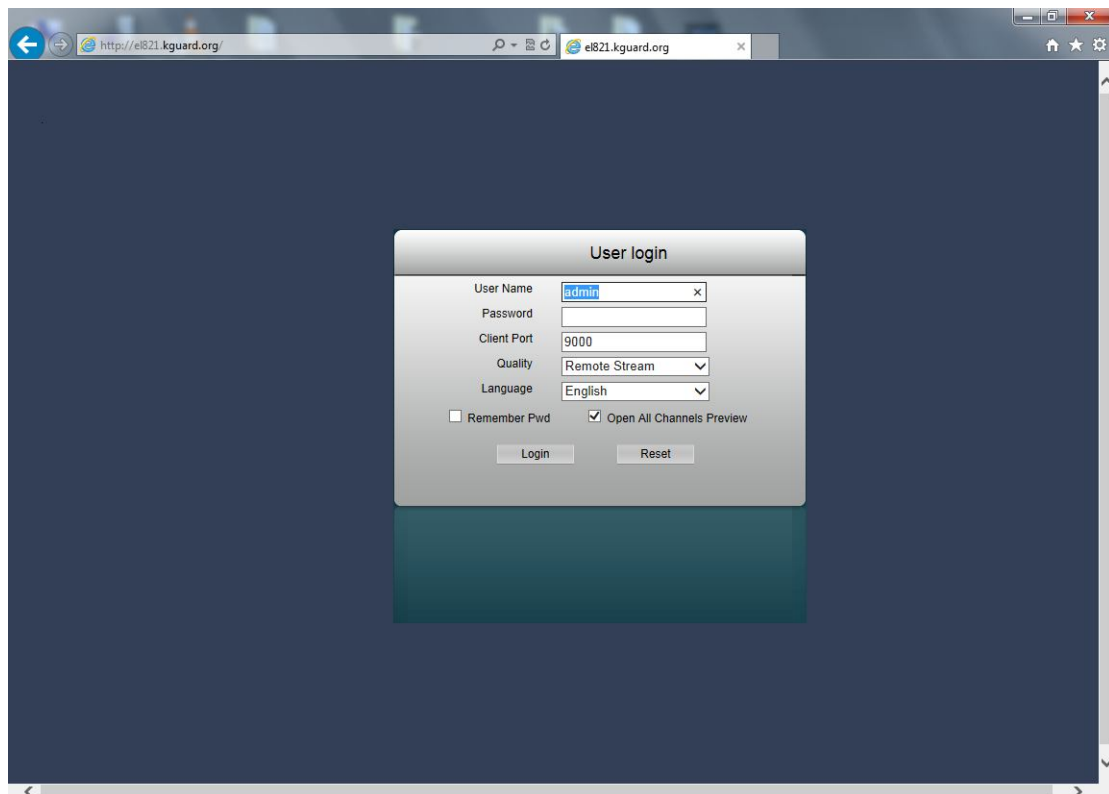


11. If all setting is correct, DVR will display “Test DDNS successfully” message.



※If DVR does not display “Test DDNS successfully” message, please check your DVR network setting, DDNS hostname, username, password is correct.

12. Open web browser on your PC or notebook, enter hostname in web browser. You can see DVR login web page.



13. Login DVR to see camera video

