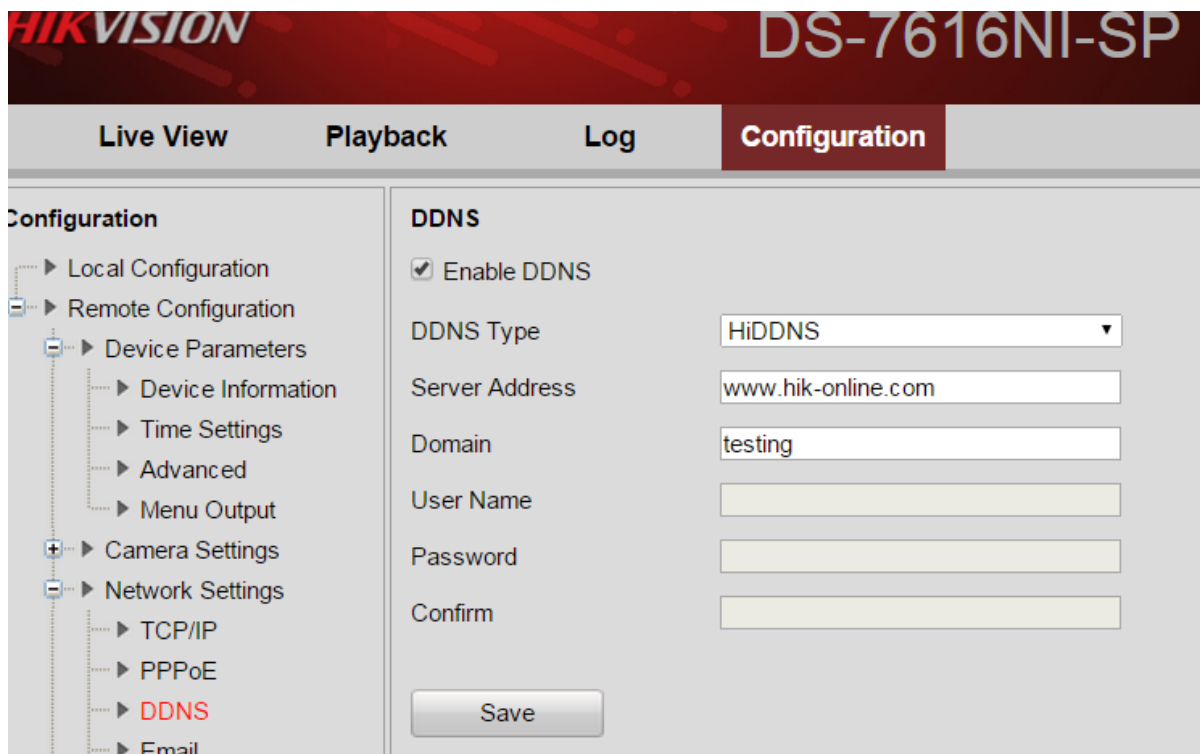


The following assumes port forwarding has already been setup on the customers modem/router.

The default ports to forward are 80, 554 & 8000

1. Setup DVR/NVR

- a) Browse to device using IE Chrome or Firefox
- b) The default user is admin and password is 12345 (change the password)
- c) Setup up DDNS at configuration – remote configuration – network settings – DDNS tab
- d) Tick DDNS enable box
- e) Enter the custom domain name you have chosen. This can be anything but must be unique for each location. Do not use special characters.
- f) Click save



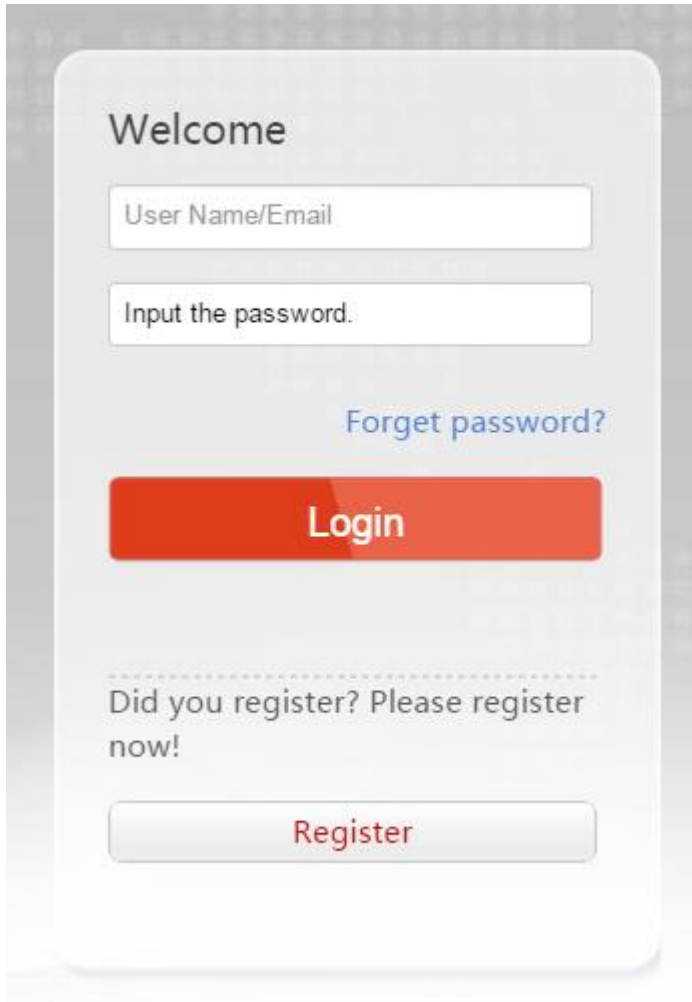
The screenshot shows the HIKVISION DS-7616NI-SP web interface. The top navigation bar includes 'Live View', 'Playback', 'Log', and 'Configuration'. The 'Configuration' tab is active. On the left, a tree view shows 'Configuration' expanded to 'Network Settings', with 'DDNS' selected. The main content area displays the DDNS configuration form:

DDNS	
<input checked="" type="checkbox"/> Enable DDNS	
DDNS Type	HiDDNS
Server Address	www.hik-online.com
Domain	testing
User Name	
Password	
Confirm	
<input type="button" value="Save"/>	

NB: HiDDNS cannot be used if EZVIZ cloud service is enabled.

2. Setup the HIK DDNS service login

a) Go to www.hik-online.com



The image shows a login and registration interface for the HIK DDNS service. It features a light gray background with a white rounded rectangle containing the following elements:

- The word "Welcome" at the top.
- A text input field labeled "User Name/Email".
- A text input field labeled "Input the password.".
- A blue link labeled "Forget password?".
- A prominent red button labeled "Login".
- A dashed line separator.
- Text asking "Did you register? Please register now!".
- A light gray button labeled "Register".

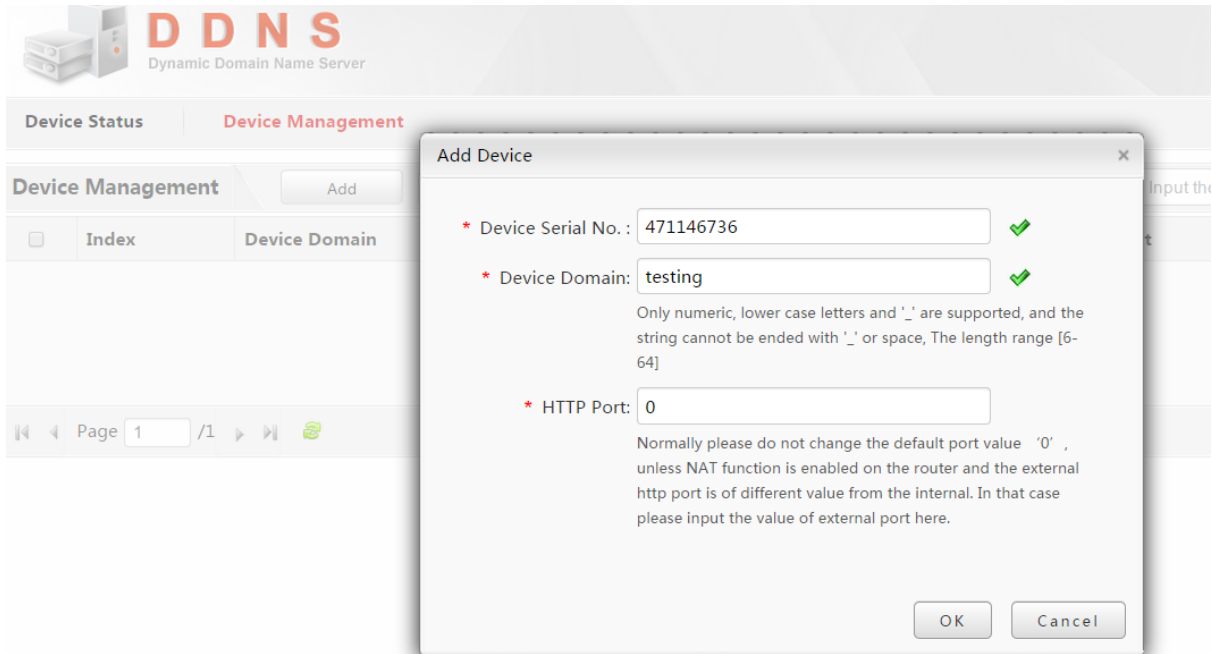
b) Login or Register as a new user (Registration requires a valid email address)

c) Log in

d) Click Device Management

e) Click add

f) Enter the Domain name – the same as entered in the DVR/NVR (see section 1.e above)



g) Enter device Serial Number (get from device).

The serial number is written on the label on the DVR/NVR or can be found in the menu/configuration/ remote configuration/device parameters. Only the last 9 numbers of the serial number need to be entered.

h) Press OK.