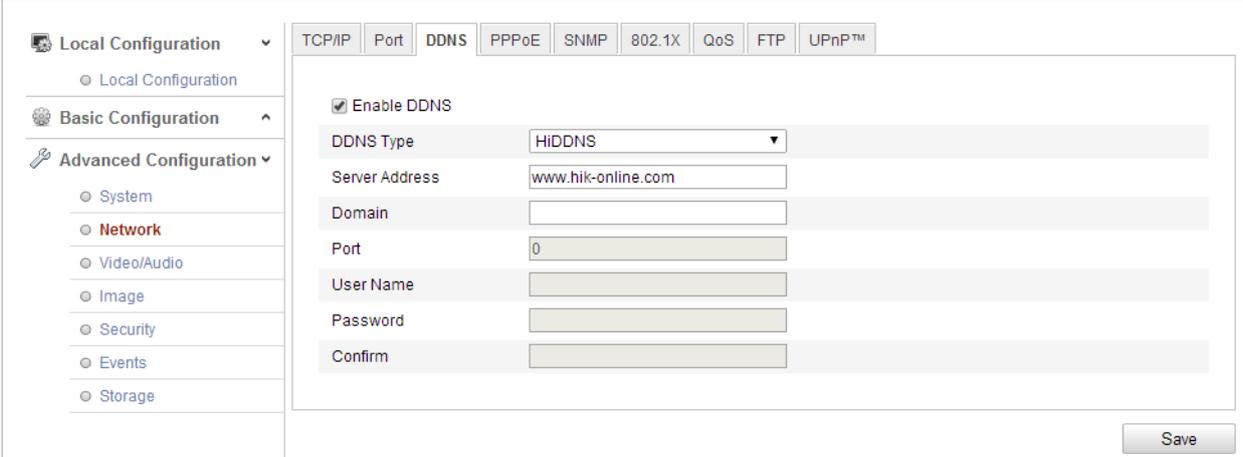


1. Setup the HIK DDNS service login
  - a) Goto [www.hik-online.com](http://www.hik-online.com)
  - b) Register as a new user
  - c) Log in
  - d) Click device management
  - e) Click add
  - f) Fill out Device Name (this is the name you would like to refer to the device as i.e Holiday Home)  
(The above name will also be the sub domain for your HTTP access I.E [www.hik-online.com/holidayhome](http://www.hik-online.com/holidayhome))
  - g) Enter device Serial Number (get from device)
  
2. Setup camera
  - a) Browse to camera using IE or Firefox
  - b) Default user is admin and password is 12345 (change the password)
  - c) Serial number is found at configuration – advanced configuration – system
  - d) Setup up DDNS at configuration – advanced configuration – network – DDNS tab
  - e) Tick DDNS enable box



The screenshot shows the HIKVISION configuration interface. On the left is a navigation menu with 'Local Configuration', 'Basic Configuration', and 'Advanced Configuration'. Under 'Advanced Configuration', 'Network' is selected. The main area has tabs for 'TCP/IP', 'Port', 'DDNS', 'PPPoE', 'SNMP', '802.1X', 'QoS', 'FTP', and 'UPnP™'. The 'DDNS' tab is active, showing a form with the following fields: 'Enable DDNS' (checked), 'DDNS Type' (HiDDNS), 'Server Address' (www.hik-online.com), 'Domain' (empty), 'Port' (0), 'User Name' (empty), 'Password' (empty), and 'Confirm' (empty). A 'Save' button is at the bottom right.

- f) Enter the custom domain name you have chosen, in this case its [www.hik-online.com/holidayhome](http://www.hik-online.com/holidayhome)
- g) Click save
  
- h) **ENSURE YOU HAVE FOWARDED UDP & TCP PORTS 8000, 8200, 80, 554**