

**123 Manual, LP-N24 V2.0, 2.4 GHz Wireless-N Broadband Router
and/or Access Point (AP). DDNS Setup.**

LPN24V2_M123_ENE01W



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DDNS Setup.**



The following guide explains how you can configure the DDNS functionality in the router.

1

Open the web browser of your preference and type the same default address, which is **192.168.0.1** as shown in **Figure 1**.

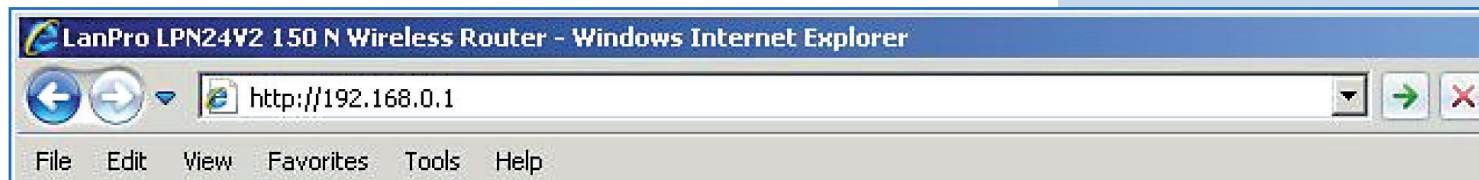


Figure 1

2

In case your router has a password, it will be requested in a window. Select **Ok** as shown in **Figure 2**.

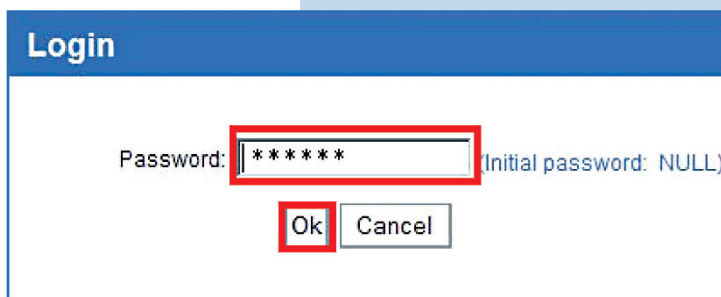


Figure 2

3

Select the option **Advanced settings**, as shown in **Figure 3**.

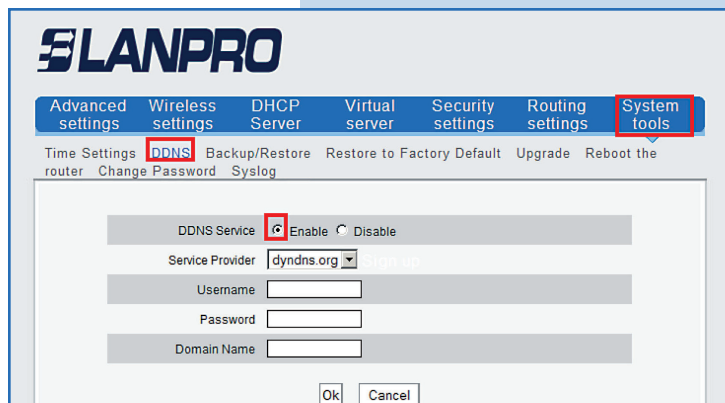


Figure 3

4

Select the options **System Tools / DDNS**. Check **Enable** as shown in **Figure 4**.

Figure 4

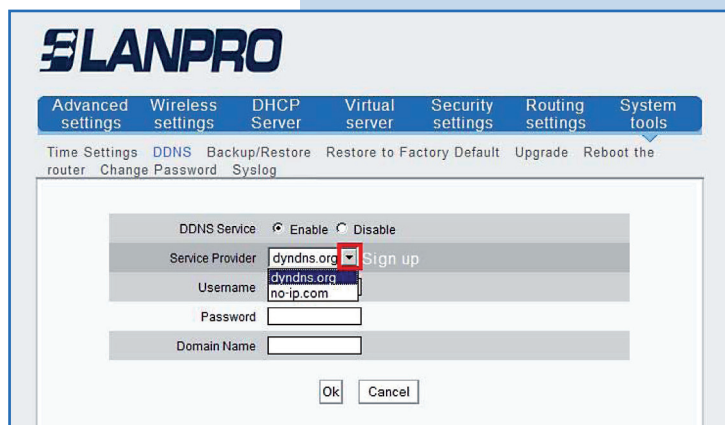


The screenshot shows the LANPRO web interface. The 'System tools' menu is highlighted in the top navigation bar. Below it, the 'DDNS' option is selected. The 'DDNS Service' is set to 'Enable'. The 'Service Provider' is set to 'dyndns.org'. The 'Username' and 'Password' fields are empty. The 'Domain Name' field is also empty. The 'Ok' button is highlighted with a red box.

5

Proceed to select the DDNS service provider. You can choose between **dyndns.org** or **no-ip.com**, as shown in **Figure 5**. In case you need information about how to create an account and a host, please take a look to the file **DYNDNS_M123_ENB01W.pdf**.

Figure 5

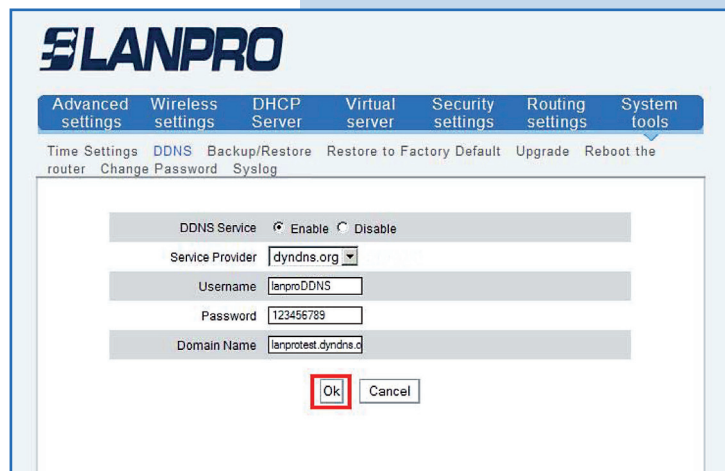


The screenshot shows the LANPRO web interface. The 'DDNS' menu is selected. The 'DDNS Service' is set to 'Enable'. The 'Service Provider' dropdown menu is open, showing 'dyndns.org' and 'no-ip.com' as options. The 'Username' and 'Password' fields are empty. The 'Domain Name' field is also empty. The 'Ok' button is highlighted with a red box.

6

Type in the information of the account. In **Username** field write the username. Type the password of the account in **Password**. In **Domain Name** type the name of the host you created. After that, select **Ok** to save the changes, as shown in **Figure 6**.

Figure 6



The screenshot shows the LANPRO web interface. The 'DDNS' menu is selected. The 'DDNS Service' is set to 'Enable'. The 'Service Provider' is set to 'dyndns.org'. The 'Username' field contains 'lanproDDNS'. The 'Password' field contains '123456789'. The 'Domain Name' field contains 'lanprotest.dyndns.d'. The 'Ok' button is highlighted with a red box.

7

From now on, the change of IP in the WAN port will be registered in the configured provider. In case there isn't any updating of the provider, please verify that the information in the options is valid and the provider service is active.