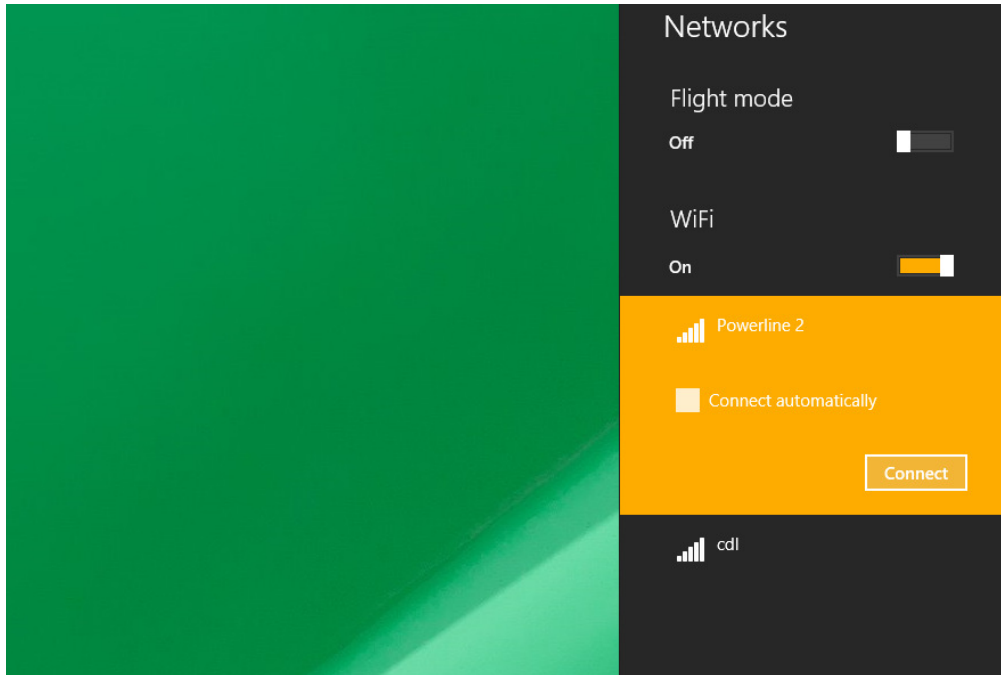NLHP-555W SETUP GUIDE

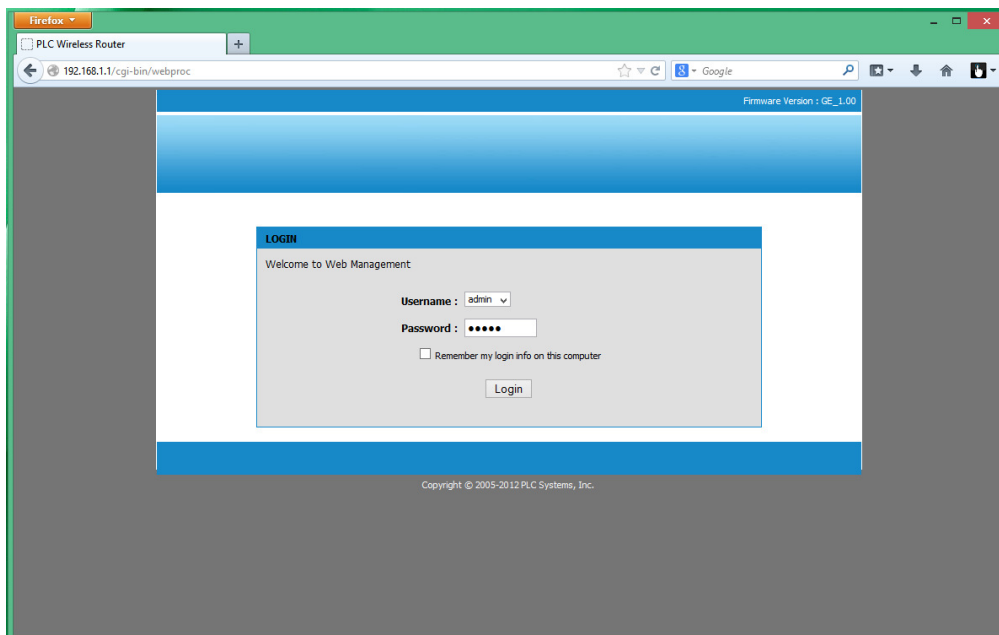**Connecting to the Wireless Homeplug**
Without any other Homeplugs plugged in, plug in the Wireless Homeplug. Connect to the device using either a LAN cable or the Wireless connection.
The default wireless key is: **1234567890**

When you log in to the Wireless Homeplug for the first time, do as follows:
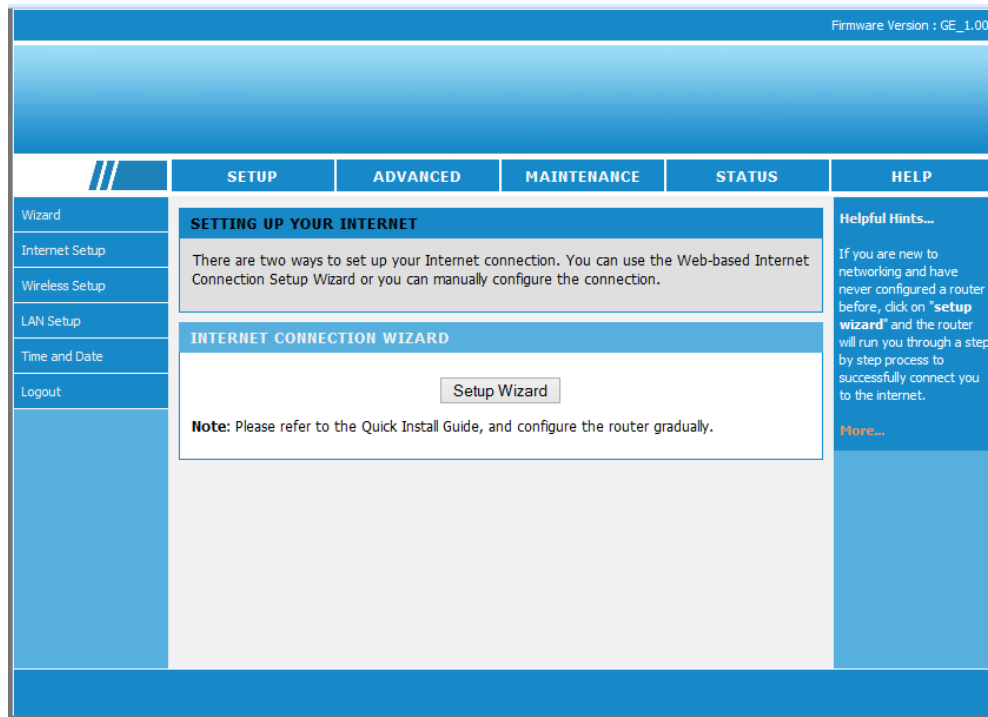
Step 1 Open the a web browser, and enter *http://192.168.1.1* in the address bar.
Step 2 In the login page, enter the **admin** user name and password.
 Note:

• Both the default user name and password of super user are **admin**.

• Both the default user name and password of common user are **user**.

Step 3 Click **Login**, and the following page appears.

To set the Wireless Homplug up to work with a Router
You need to set the adaptor to bridge mode. In the **Bridge** mode, all physical ports and wireless interfaces co-exist in the virtual interfaces.

On the left hand menu click on **Internet Setup**

| | SETUP | ADVANCED | MAINTENANCE | STATUS | HELP |

WAN SETTINGS

Through the connection list, you can see the establishment of the WAN connection.

CONNECTION LIST

Status	Name	Protocol	Service Type	Edit	Delete
Enabled	1_INTERNET_R	PPPoE	INTERNET		

Add

DEFAULT GATEWAY

Default Gateway Mode : ● Auto ○ Manual

Current Default Gateway : No Default Gateway

Apply   Refresh

Wizard
Internet Setup
Wireless Setup
LAN Setup
Time and Date
Logout

Helpful Hints...

When configuring the router to access the Internet, be sure to choose the correct **Internet Connection Type.**

If you are unsure of which option to choose and having trouble accessing the Internet through the router, Please verify them with your **Internet Service Provider (ISP)** if needed.

More...

On the CONNECTION LIST delete the connection named 1_INTERNET_R
When prompted "Are you sure you want to delete this item?" Click on **OK**

Next, under the CONNECTION LIST click on **Add**
Change the Connection Type to "Bridge" So it looks like the screen below:

| | SETUP | ADVANCED | MAINTENANCE | STATUS | HELP |

WAN

When you configure the router to access the Internet, you must select the appropriate connection type so that the data from the LAN port can be transmitted through the bound WAN connection.

WAN SETTING

Enable WAN   ☑
Connection Type :   Bridge ▾
Service Type :   INTERNET ▾

PORT BINDING

LAN Port :   ☐ LAN1 ☐ LAN2
WLAN Port :   ☐ SSID1 ☐ SSID2 ☐ SSID3 ☐ SSID4

VLAN

☐ Enable VLAN Tagging

Apply   Cancel

Wizard
Internet Setup
Wireless Setup
LAN Setup
Time and Date
Logout

Helpful Hints...

When configuring the router to access the Internet, be sure to choose the correct **Internet Connection Type.**

If you are unsure of which option to choose and having trouble accessing the Internet through the router, Please verify them with your **Internet Service Provider (ISP)** if needed.

More...

Click on **Apply**

If the router you are connecting to has the same IP address of the Wireless Homeplug 192.168.1.1 then
you will need to change the address.
To do this click on LAN Setup on the right hand menu.
Change the Router IP Address to something not in use eg: 192.168.1.30
Unselect Enable DHCP Server
It should look like below:

Click **Apply**

Now reconnect all the other Homeplugs and you should have internet access through the access point.