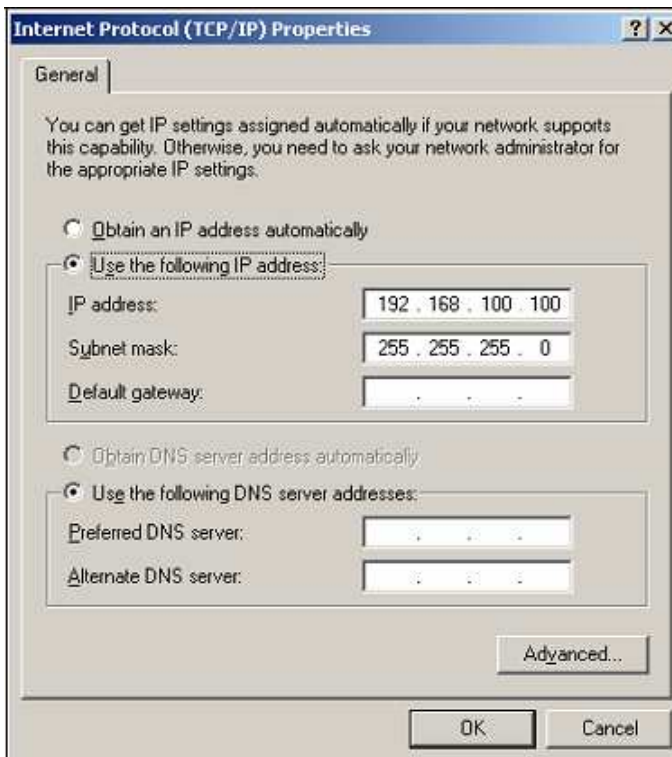


- 1.> Connect your internet cable to WAN port of WL-5470PoE and connect your PC to LAN 2 via Ethernet cable .



- 2.> Connect the power adapter to the WL-5470PoE 's power port.
- 3.> Wait about 1 ~ 2 minutes to complete the bootup procedure .
- 4.> Please make sure your PC's IP is in the same subnet as the AP (e.g 192.168.100.100 Subnet mask : 255.255.255.0) .



- 5.>Check whether you can ping WL-5470PoE's IP (192.168.100.252).
If you can not ping 192.168.100.252 , please try the tips as below.
Please try to open the cmd window and input command: arp -d .
The command will clean the arp table.
Please input the command "arp -d" several times until it shows "the specified entry was not found", and try again.

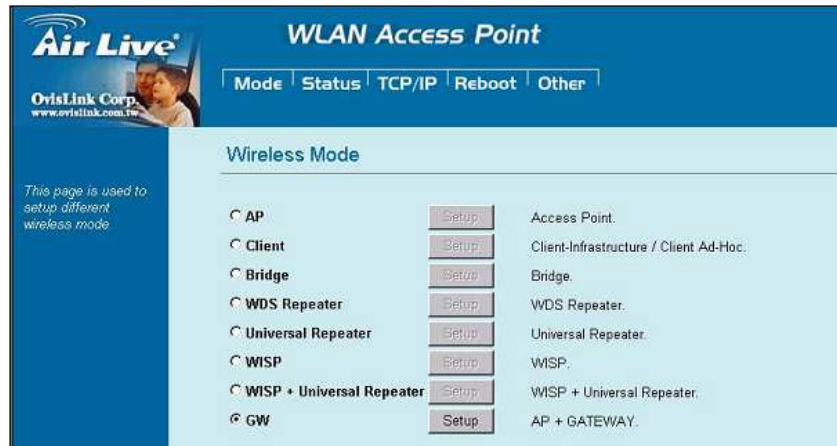
```
C:\>arp -d
The specified entry was not found
```

6.>Open the web browser and enter <http://192.168.100.252/>.

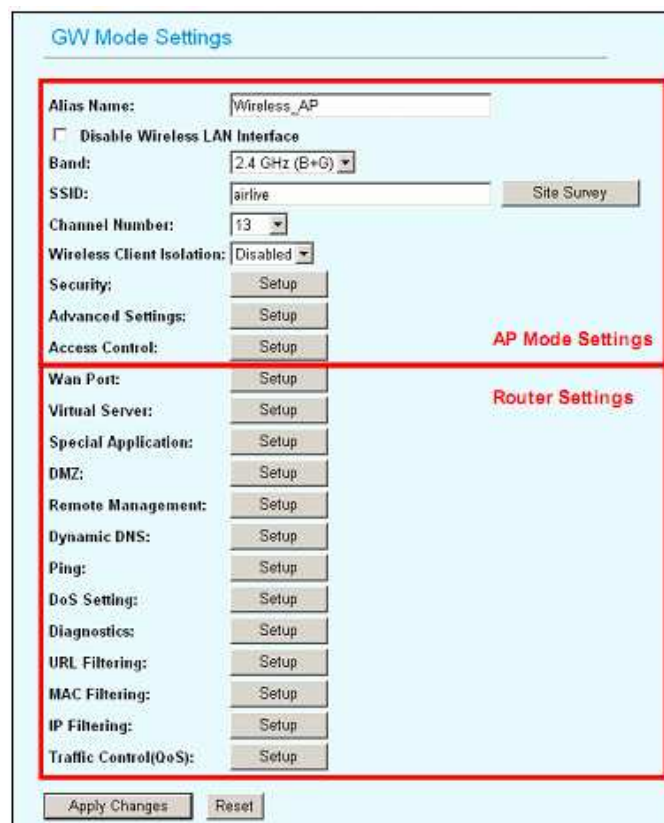
7.>Click on “Mode“

8.>Select GW Mode in the main page

9.>Reboot device



10.>Click Setup for detail configuration



11.> **Band:** You can choose one mode of the following you need.
(2.4GHz (B) / 2.4GHz (G) / 2.4GHz (B+G)).
The default is 2.4GHz (B+G) mode.

12.> **SSID (Network ID):** Please enter your specific SSID or keep the default .

It is case-sensitive and must not exceed 32 characters.

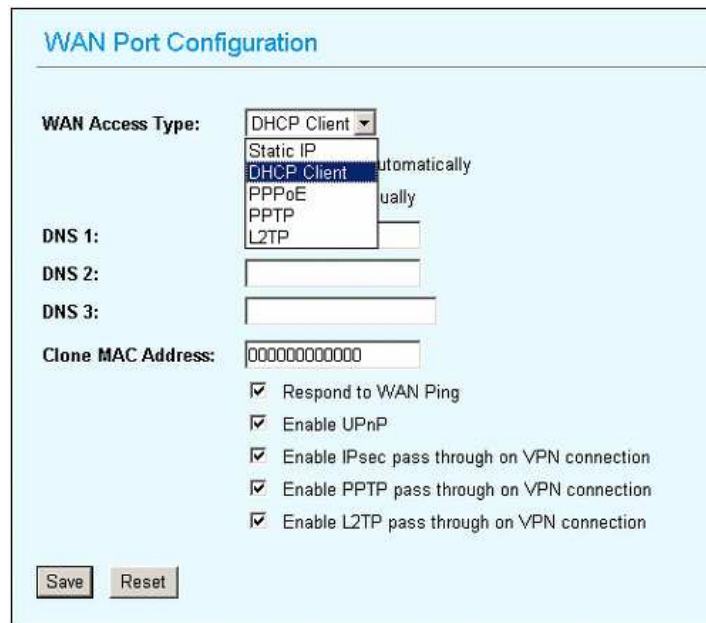
13.>**Channel Number:** Please set the channel manually or keep the default .

14.>**Wireless Security:** Here you can configure the security of your wireless network.

WL-5470POE provides WEP, WPA-PSK (TKIP), WPA2-PSK (AES) and WPA2-PSK (AES) security policy.



15.>**WAN Port :** WL-5470POE provides 4 methods for client to access the internet. This depends on the location and the service which the ISP provides. You need to contact the ISP for detail information.



16.>Whenever you have completed the configuration from above item(11 ~ 15), you need to press <Apply Changes> or <Save> button to save the changed configuration.

17.>reboot WL-5470PoE.

18.>Please set your PC or wireless client to dhcp client , it will get the IP address from WL-5470PoE's DHCP sever.

