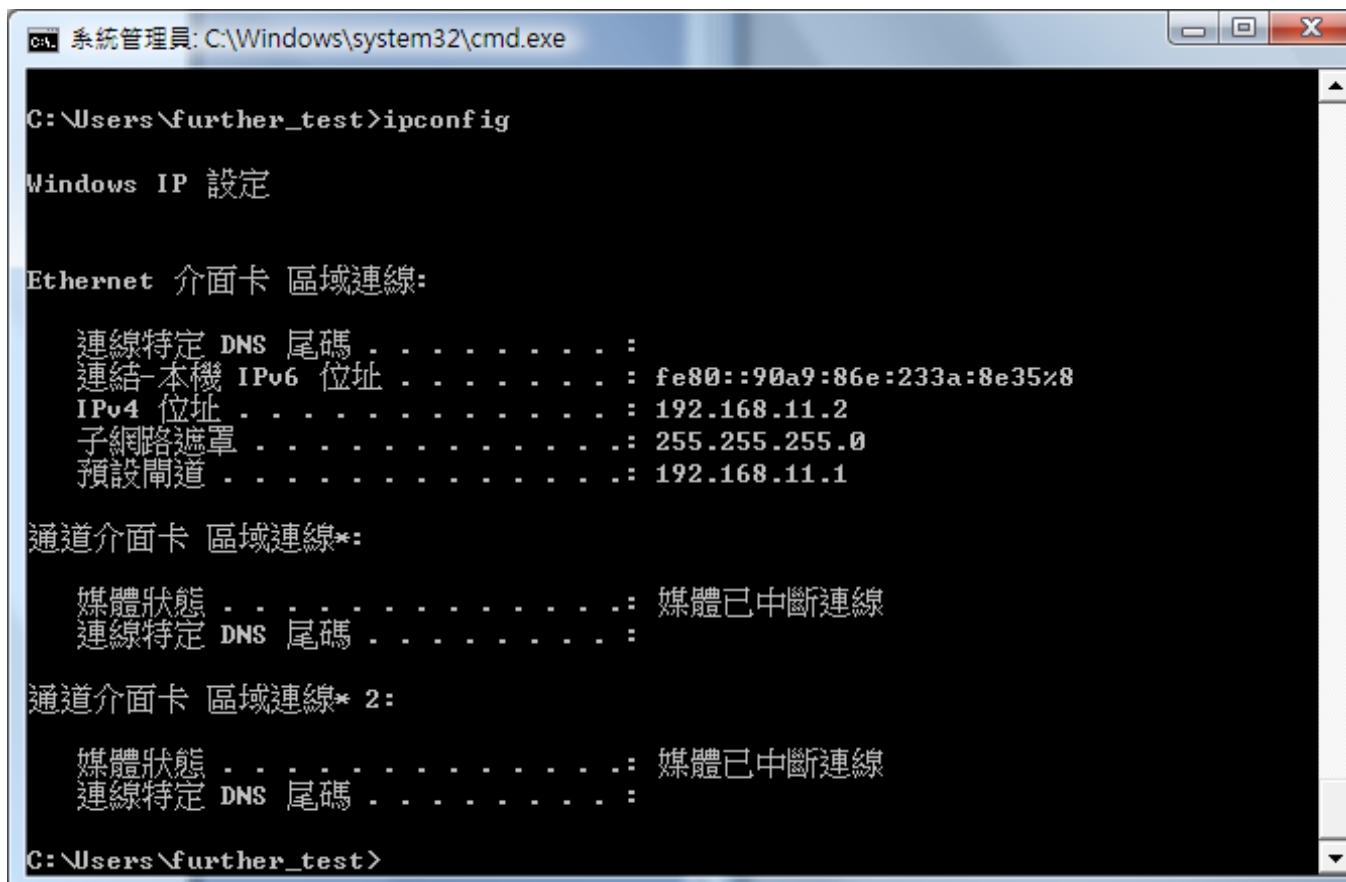
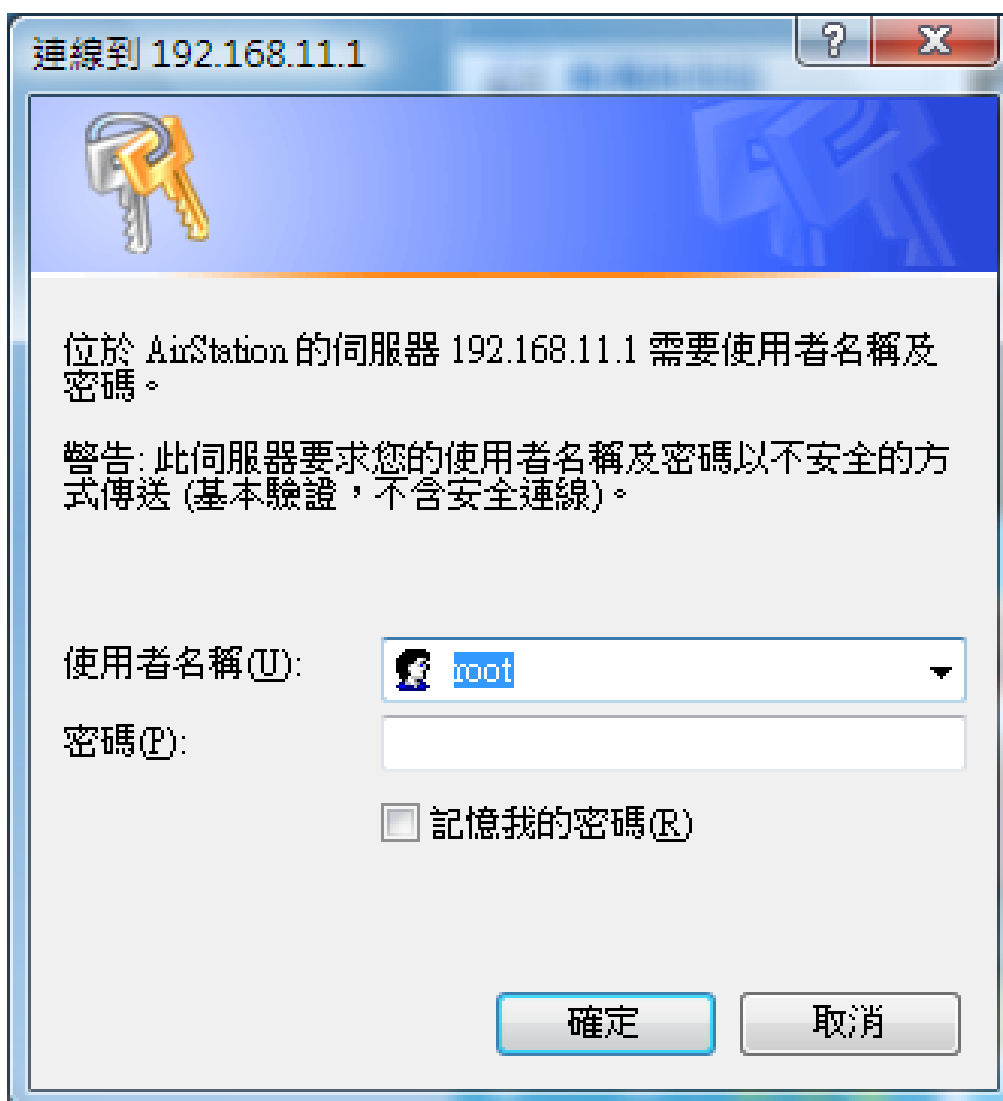


先使用命令提示字元輸入 IPCONFIG

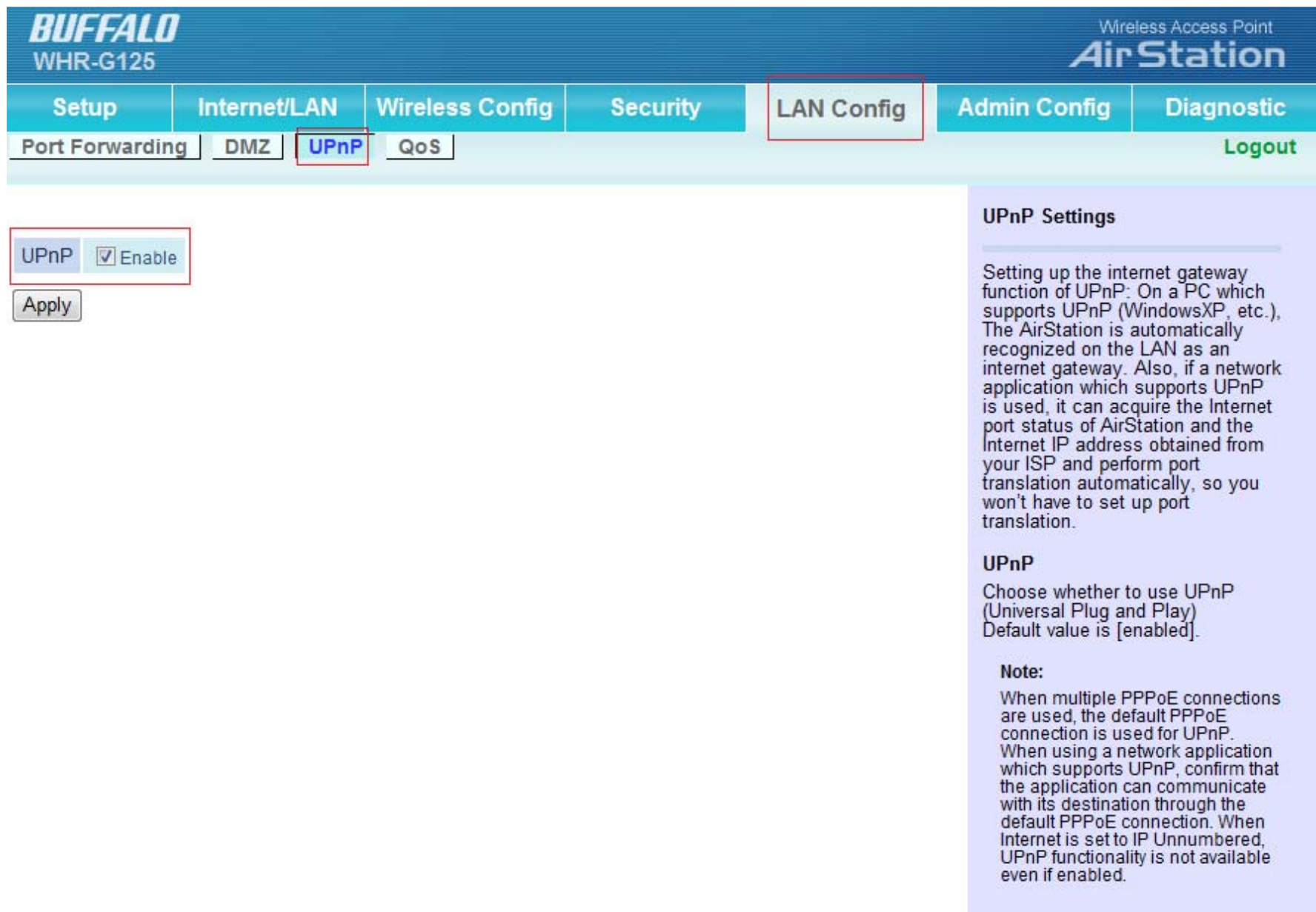


開啓 IE 將找到的閘道位址輸入 192.168.11.1

帳號 root 密碼 無



LAN Config -> UPnP -> Enable



The screenshot shows the Buffalo WHR-G125 Web UI. The top navigation bar includes 'Setup', 'Internet/LAN', 'Wireless Config', 'Security', 'LAN Config', 'Admin Config', and 'Diagnostic'. The 'LAN Config' tab is selected and highlighted with a red box. Below the navigation bar, there are sub-tabs: 'Port Forwarding', 'DMZ', 'UPnP', and 'QoS'. The 'UPnP' sub-tab is selected and highlighted with a red box. On the left side, there is a checkbox labeled 'UPnP' with 'Enable' checked, and an 'Apply' button below it. On the right side, the 'UPnP Settings' section is visible, containing a detailed explanation of the UPnP function and a 'Note' about PPPoE connections.

UPnP Settings

Setting up the internet gateway function of UPnP: On a PC which supports UPnP (WindowsXP, etc.), The AirStation is automatically recognized on the LAN as an internet gateway. Also, if a network application which supports UPnP is used, it can acquire the Internet port status of AirStation and the Internet IP address obtained from your ISP and perform port translation automatically, so you won't have to set up port translation.

UPnP

Choose whether to use UPnP (Universal Plug and Play)
Default value is [enabled].

Note:

When multiple PPPoE connections are used, the default PPPoE connection is used for UPnP.
When using a network application which supports UPnP, confirm that the application can communicate with its destination through the default PPPoE connection. When Internet is set to IP Unnumbered, UPnP functionality is not available even if enabled.

設定完成後將 IP 分享器重新啓動並移除 netTV BOX 電源
待 IP 分享器啓動完成在接上 netTV BOX 的電源