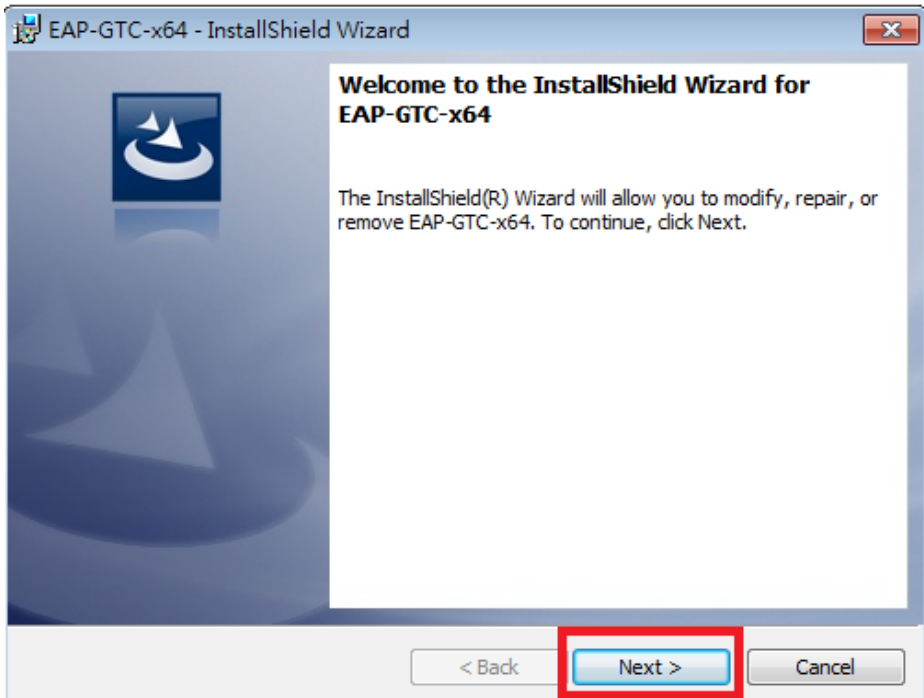
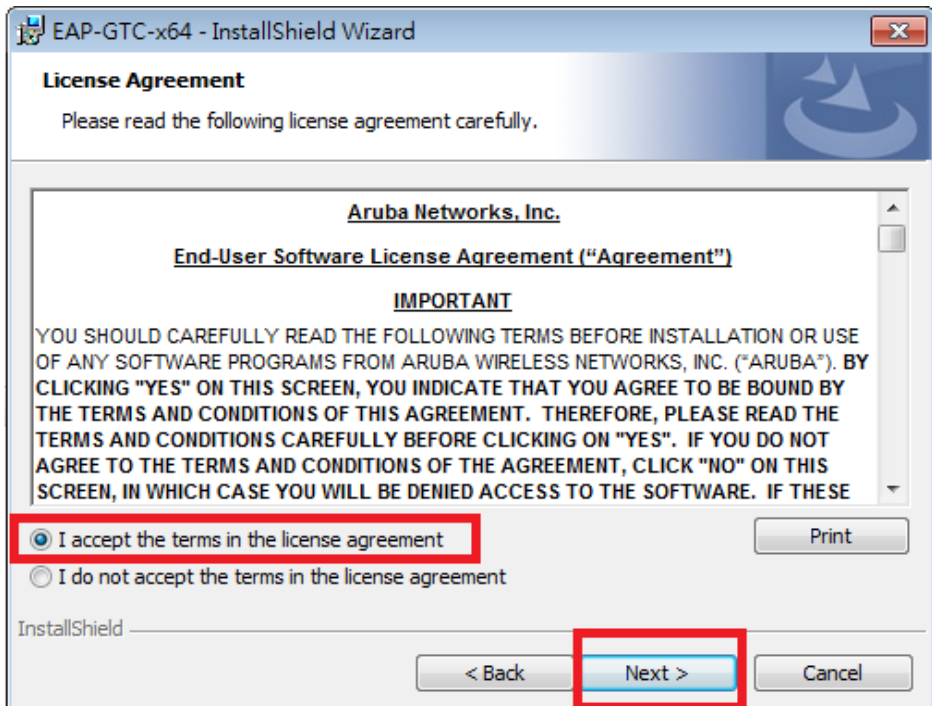
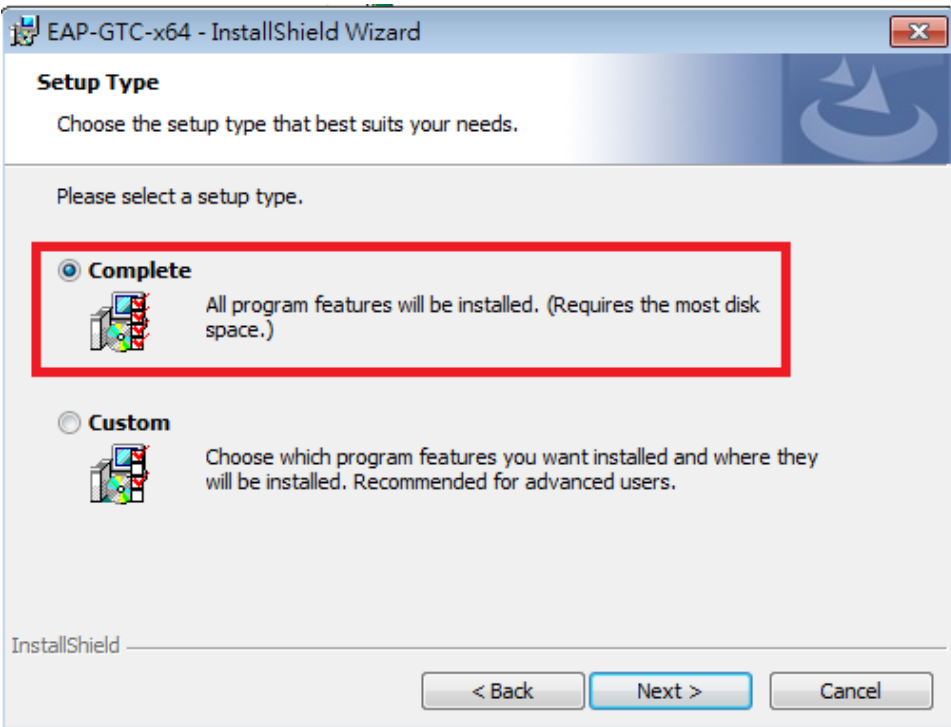
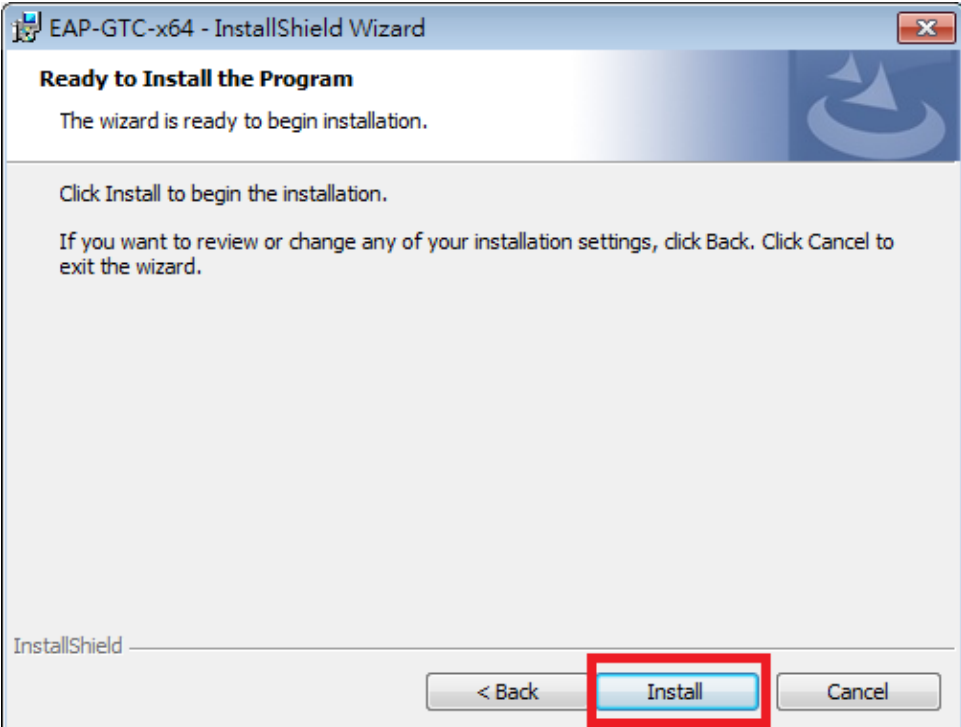
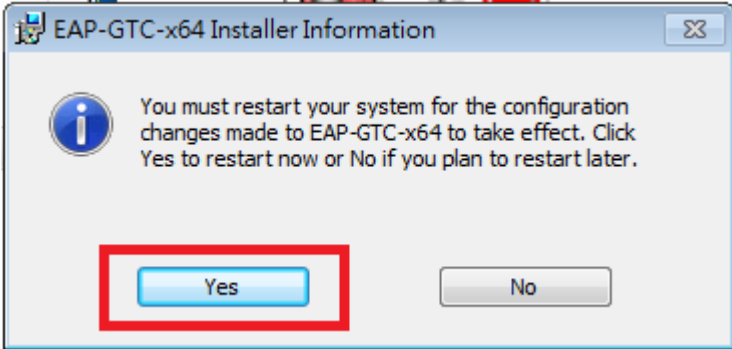


802.1X無線網路快速設定方式

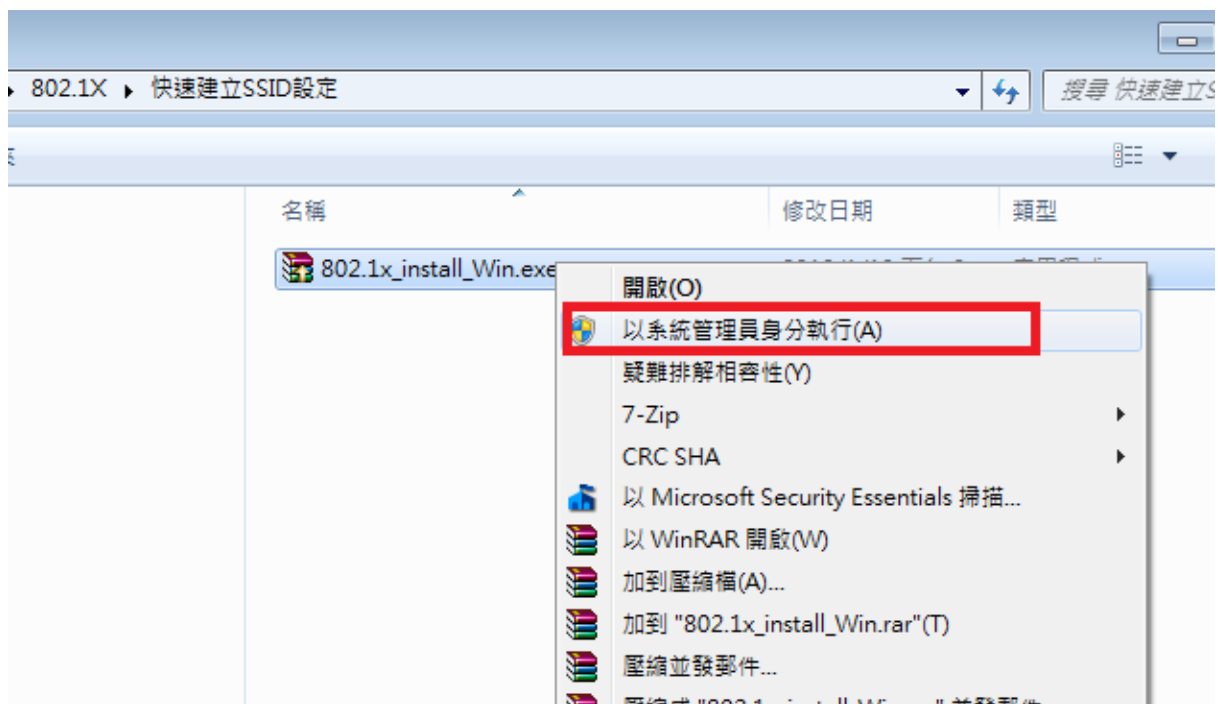
1. 無線網路EAP-GTC模組安裝設定方式

步驟1.	作業系統如是32位元版本請下載安裝 EAP-GTC-x86 作業系統如是64位元版本請下載安裝 EAP-GTC-x64
步驟2.	對EAP-GTC安裝檔執行安裝 
步驟3.	

步驟4.	 The screenshot shows the 'Setup Type' window of the EAP-GTC-x64 - InstallShield Wizard. It prompts the user to 'Choose the setup type that best suits your needs.' There are two options: 'Complete' and 'Custom'. The 'Complete' option is selected and highlighted with a red rectangle. It states: 'All program features will be installed. (Requires the most disk space.)'. The 'Custom' option is unselected and states: 'Choose which program features you want installed and where they will be installed. Recommended for advanced users.' At the bottom, there are buttons for '< Back', 'Next >', and 'Cancel'.
步驟5.	 The screenshot shows the 'Ready to Install the Program' window of the EAP-GTC-x64 - InstallShield Wizard. It states: 'The wizard is ready to begin installation.' and 'Click Install to begin the installation.' It also provides instructions: 'If you want to review or change any of your installation settings, click Back. Click Cancel to exit the wizard.' At the bottom, there are buttons for '< Back', 'Install', and 'Cancel'. The 'Install' button is highlighted with a red rectangle.
步驟6.	 The screenshot shows the 'EAP-GTC-x64 Installer Information' dialog box. It contains an information icon and the text: 'You must restart your system for the configuration changes made to EAP-GTC-x64 to take effect. Click Yes to restart now or No if you plan to restart later.' At the bottom, there are two buttons: 'Yes' and 'No'. The 'Yes' button is highlighted with a red rectangle.

1-1. Windows快速設定

步驟1. 下載[802.1x_install_Win](#)安裝檔，對安裝檔按滑鼠右鍵選「系統管理員身份執行」



步驟2. 安裝畫面會出現一下即消失，即完成設定

```
C:\Windows\system32\cmd.exe

c:\test>echo Creating SSID ...
Creating SSID ...

c:\test>WifiCfg.exe -add /SSID:NKNU-802.1X /Authentication:WPA2 /Encryption:AES
/EAPType:PEAP /InnerAuthentication:GTC /UseWindowsLogonInfo:FALSE /EnableFastReconnect:TRUE /ValidateServerCert:FALSE 1>NUL
```

步驟3. 選取「無線網路圖示」並點選，即可看到NKNU-802.1X

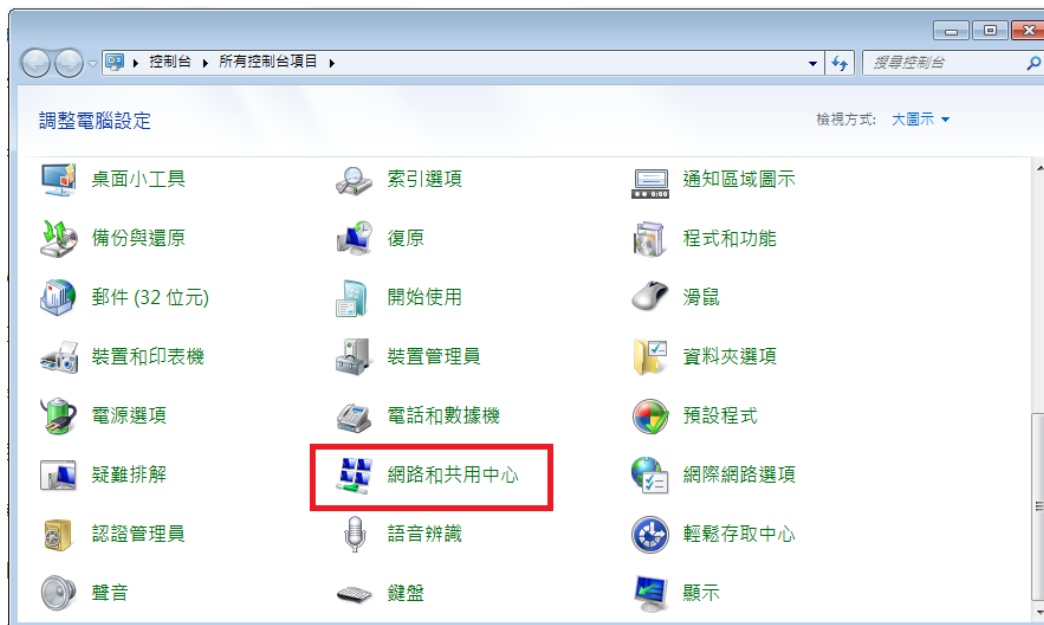


步驟4. 如下圖輸入單登帳戶及密碼即可完成網路連線



1-2. Win7／Win8／Win10 使用802.1X無線網路設定方式

步驟1.	進入「控制台」，選取「網路和共用中心」
------	---------------------



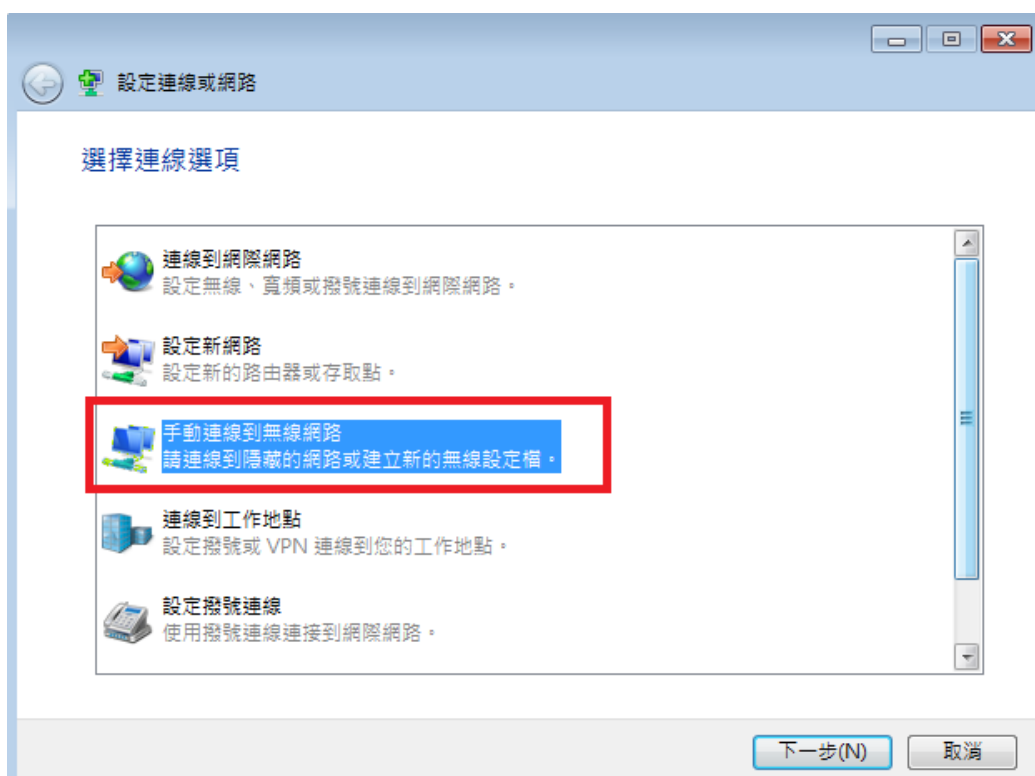
步驟2.

選取「設定新的連線或網路」



步驟3.

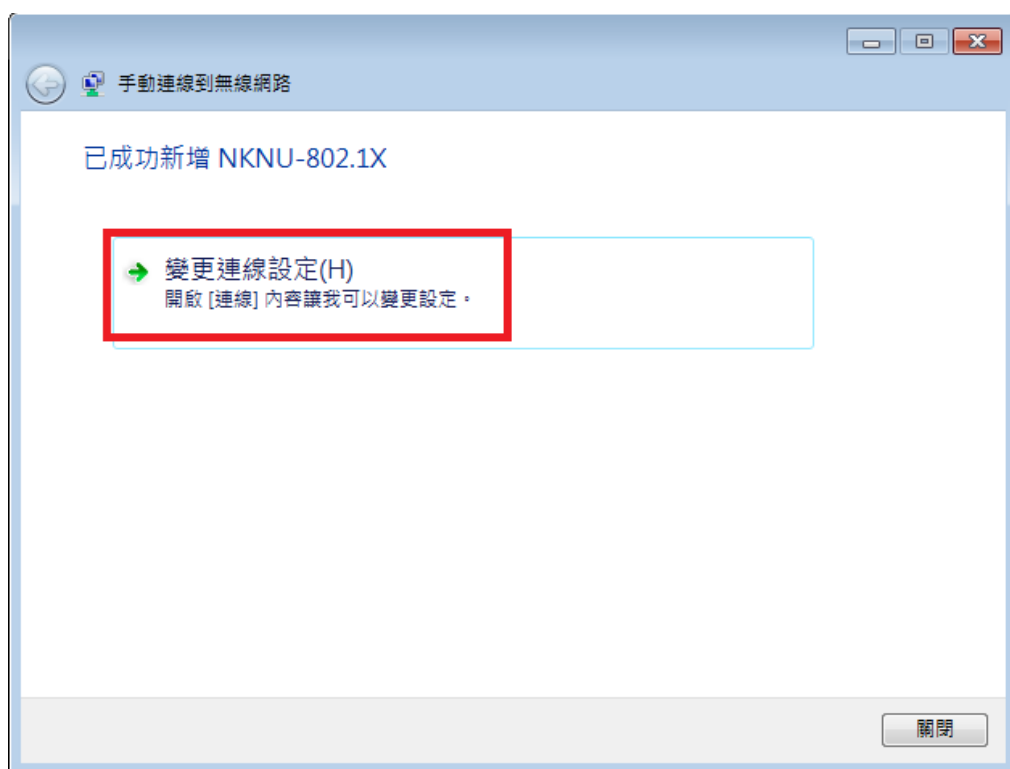
選取「手動連線到無線網路」



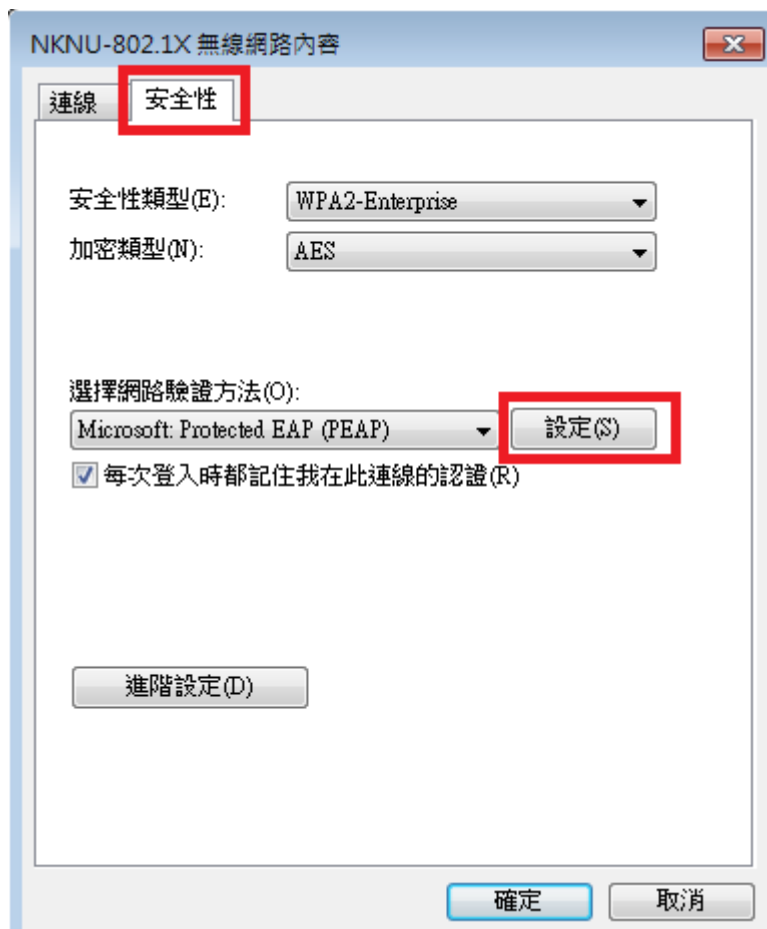
步驟4. 如下圖所示，要注意網路名稱英文需大寫



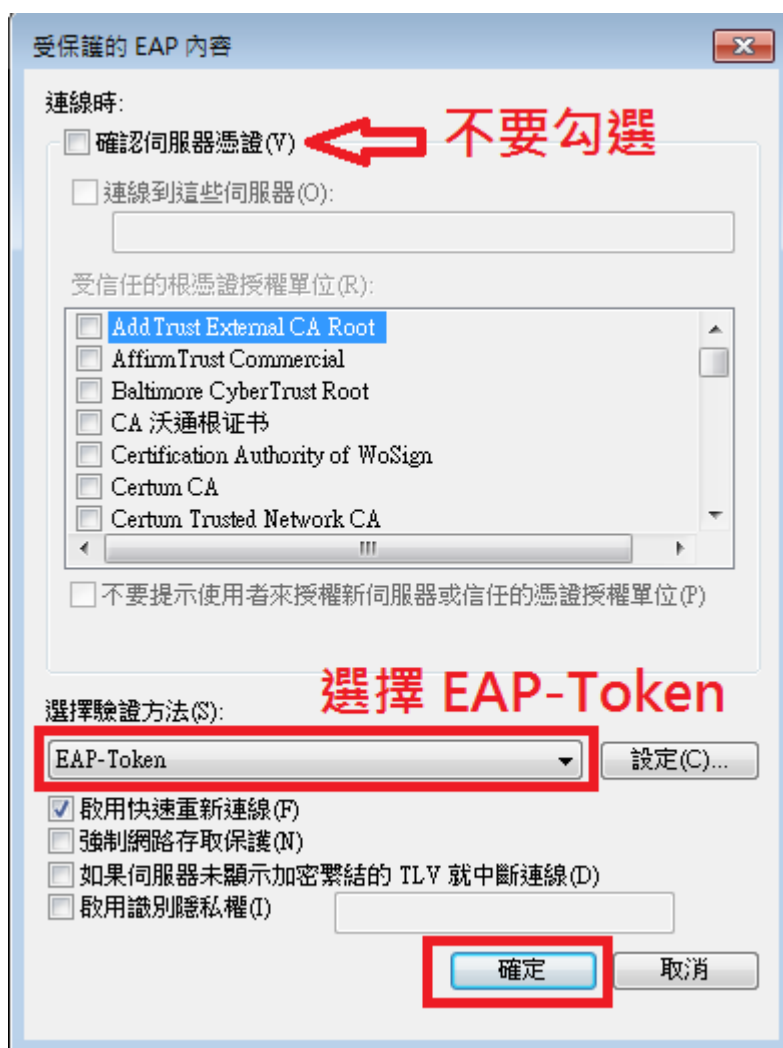
步驟5. 選取「變更連線設定」



步驟6. 選取「安全性」，並按「設定」



步驟7. 如下圖所示，完成步驟1~7即完成設定，連線方式參考步驟8~9



步驟8. 802.1X無線網路連線方式，選取「無線網路圖示」並點選「NKTU-802.1X 連線」



步驟9. 如下圖輸入單登帳戶及密碼即可完成網路連線

Enter Credentials



User name: 輸入單登帳戶

Password: 輸入單登密碼

Logon domain:

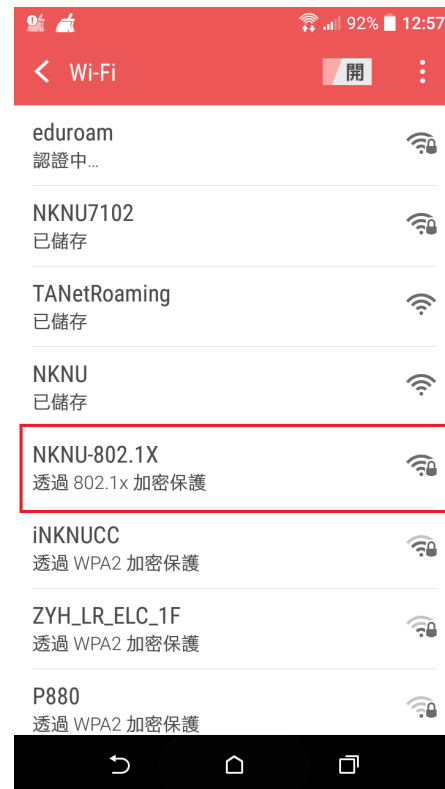
OK Cancel

2. Android行動裝置802.1X無線網路設定方式

步驟1. 進入「設定」，選取「Wi-Fi」



步驟2. 選取「NKNU-802.1X」



步驟3.

如圖所示選取PEAP方法及GTC驗證方式，帳戶及密碼請輸入單登帳戶及密碼，輸入無誤即可完成連線

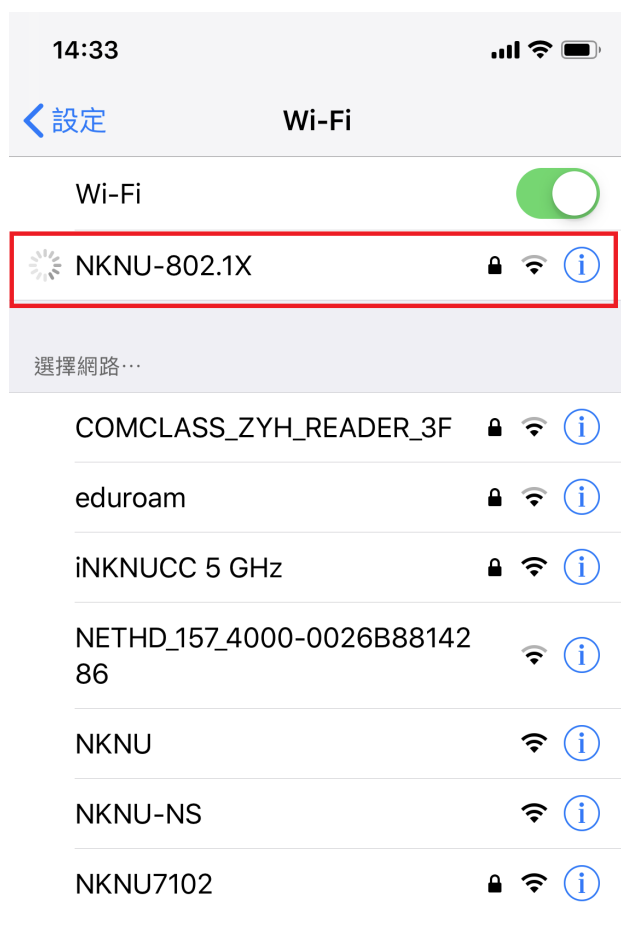


3. iOS行動裝置802.1X無線網路設定方式

步驟1. 進入「設定」之「Wi-Fi」



步驟2. 選取「NKNU-802.1X」



步驟3. 會自動跳出輸入「帳號」跟「密碼」選項，請輸入單一登入帳號密碼(員編或學號)



步驟4. 帳密符合通過驗證後，會跳出憑證確認的畫面。按下「信任」就可以正常使用本校無線網路。



備註：帳號密碼會暫存於使用者手機內，不需要每次連線都需要輸入帳密。
若偶發連線異常，請點選驚嘆號符號，點選「忘記此網路設定」後，重新操作即可。