

TANet 無線網路漫遊交換中心

教育部教育雲端帳號中心

各載具登入方式

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1. Android 10 (以 Google Pixel 為例)



2. Android 13 (以 Google Pixel 7 為例)

The image shows the Wi-Fi configuration screen for a network named 'eduroam' on an Android 13 device. The screen has a dark theme. The top status bar shows the time as 6:18, LTE signal, and 93% battery. The network name 'eduroam' is at the top. Below it, several settings are listed with dropdown menus. To the right of the screen, blue callout boxes with arrows point to specific settings, explaining their purpose. The settings and their corresponding callouts are:

- EAP 方法**: A dropdown menu showing 'PEAP'. Callout: 選擇學校內部的 EAP 方法.
- 階段 2 驗證**: A dropdown menu showing 'MSCHAPV2'. Callout: 選擇學校內部的密碼加密方式.
- CA 憑證**: A dropdown menu showing '使用系統憑證'. Callout: 選擇使用系統憑證.
- 線上憑證狀態**: A dropdown menu showing '要求取得憑證狀態'. Callout: 選擇要求取得憑證狀況.
- 網域**: A text field containing 'wifi.sso.edu.tw'. Callout: 輸入網域名稱.

Below these settings, there are fields for '身分' (Username) with the value 'Account@mail.edu.tw', '匿名身分' (Anonymous username), and '密碼' (Password) represented by dots. At the bottom, there is a checkbox for '顯示密碼' (Show password) and a '進階選項' (Advanced options) link.

3. Android 14 (以 Google Pixel7 為例)

The screenshot shows the 'eduroam' configuration screen on an Android 14 device. The interface is dark-themed. The top status bar shows the time 5:31 and battery level at 63%. The app title 'eduroam' is at the top. Below it, the 'EAP 方法' (EAP Method) dropdown is set to 'PEAP'. The '階段 2 驗證' (Stage 2 Authentication) dropdown is set to 'MSCHAPV2'. The 'CA 憑證' (CA Certificate) dropdown is set to '使用系統憑證' (Use system certificate). The '最低傳輸層安全標準版本' (Minimum TLS version) dropdown is set to 'TLS v1.2'. The '線上憑證狀態' (Online certificate status) dropdown is set to '要求取得憑證狀態' (Require certificate status). The '網域' (Domain) field is filled with 'wifi.sso.edu.tw'. Below these are fields for '身分' (Identity) with the text 'Account@mail.edu.tw', '匿名身分' (Anonymous identity), and '密碼' (Password) with masked characters. At the bottom, there is a checkbox for '顯示密碼' (Show password).

Annotations on the right side of the screen provide instructions for each highlighted field:

- 選擇學校內部的 EAP 方法 (Select internal EAP method)
- 選擇學校內部的密碼加密方式 (Select internal password encryption method)
- 選擇使用系統憑證 (Select use system certificate)
- 選擇 TLS v1.2 (Select TLS v1.2)
- 選擇要求取得憑證狀況 (Select require certificate status)
- 輸入網域名稱 (Enter domain name)

4. iOS 16 (以 Apple iPhone 8 為例)

