

DNS 設定

- 1.按鍵盤 **⌘** 鍵或螢幕左下角按 **🔍** 搜尋「**乙太網路設定**」
- 2.滑鼠點按「**網路**」 滑鼠往下找到 IP 設定(IPv4)
- 3.滑鼠點按「**編輯**」，修改慣用的 DNS 為
203.68.92.1 或 **203.68.92.2** 或 **203.68.92.3 (學校 DNS)**
或 **168.95.1.1(中華電信)**或 **8.8.8.8 (Google)**

The image shows two screenshots from a macOS system. The top screenshot shows the '乙太網路' (Ethernet) settings window with '網路 3 已連線' (Network 3 Connected) highlighted in red. The bottom screenshot shows the '網路 3' (Network 3) settings window with the 'IP 設定' (IP Settings) section expanded. The 'IP 指派' (IP Assignment) is set to '手動' (Manual). The 'IPv4 位址' (IPv4 Address) is 192.168.41.1, 'IPv4 子網路首碼長度' (IPv4 Subnet Mask Length) is 24, 'IPv4 閘道' (IPv4 Gateway) is 192.168.41.254, and 'IPv4 DNS 伺服器' (IPv4 DNS Servers) are 203.68.92.1 and 163.27.1.2. The '編輯' (Edit) button is highlighted in red with an arrow. The right screenshot shows the '編輯 IP 設定' (Edit IP Settings) window with '手動' (Manual) selected. The 'IPv4' toggle is turned on. The 'IP 位址' (IP Address) is 192.168.41.1, '子網路首碼長度' (Subnet Mask Length) is 24, and '閘道' (Gateway) is 192.168.41.254. The '慣用的 DNS' (Preferred DNS) field is highlighted in red and contains 203.68.92.1. The '其他 DNS' (Other DNS) field contains 163.27.1.2.

乙太網路

網路 3 已連線

網路 3

設定資料限制以協助控制此網路上的數據使用量

IP 設定

IP 指派: 手動

IPv4 位址: 192.168.41.1

IPv4 子網路首碼長度: 24

IPv4 閘道: 192.168.41.254

IPv4 DNS 伺服器: 203.68.92.1
163.27.1.2

編輯

編輯 IP 設定

手動

IPv4

開啟

IP 位址

192.168.41.1

子網路首碼長度

24

閘道

192.168.41.254

慣用的 DNS

203.68.92.1

其他 DNS

163.27.1.2

IPv6