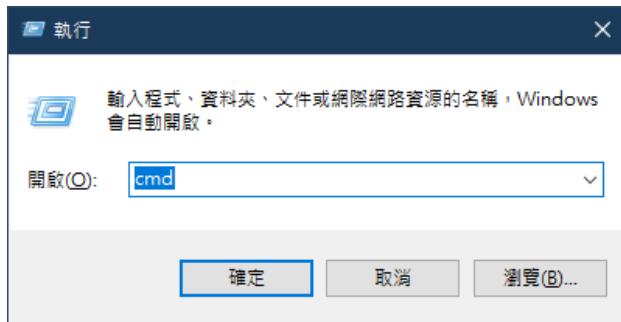



## Instructions for Query computer IP

### Windows :

- 1、 Press the "Windows" + "R" key and enter "cmd" to turn on the command prompt character (cmd), then enter "ipconfig" and press "Enter".



- 2、 The IPv4 Address in the "Ethernet", which is the IP captured by the computer.



```
CA 命令提示字元
Microsoft Windows [版本 10.0.19044.1526]
(c) Microsoft Corporation. 著作權所有，並保留一切權利。
C:\Users\nckucc>ipconfig

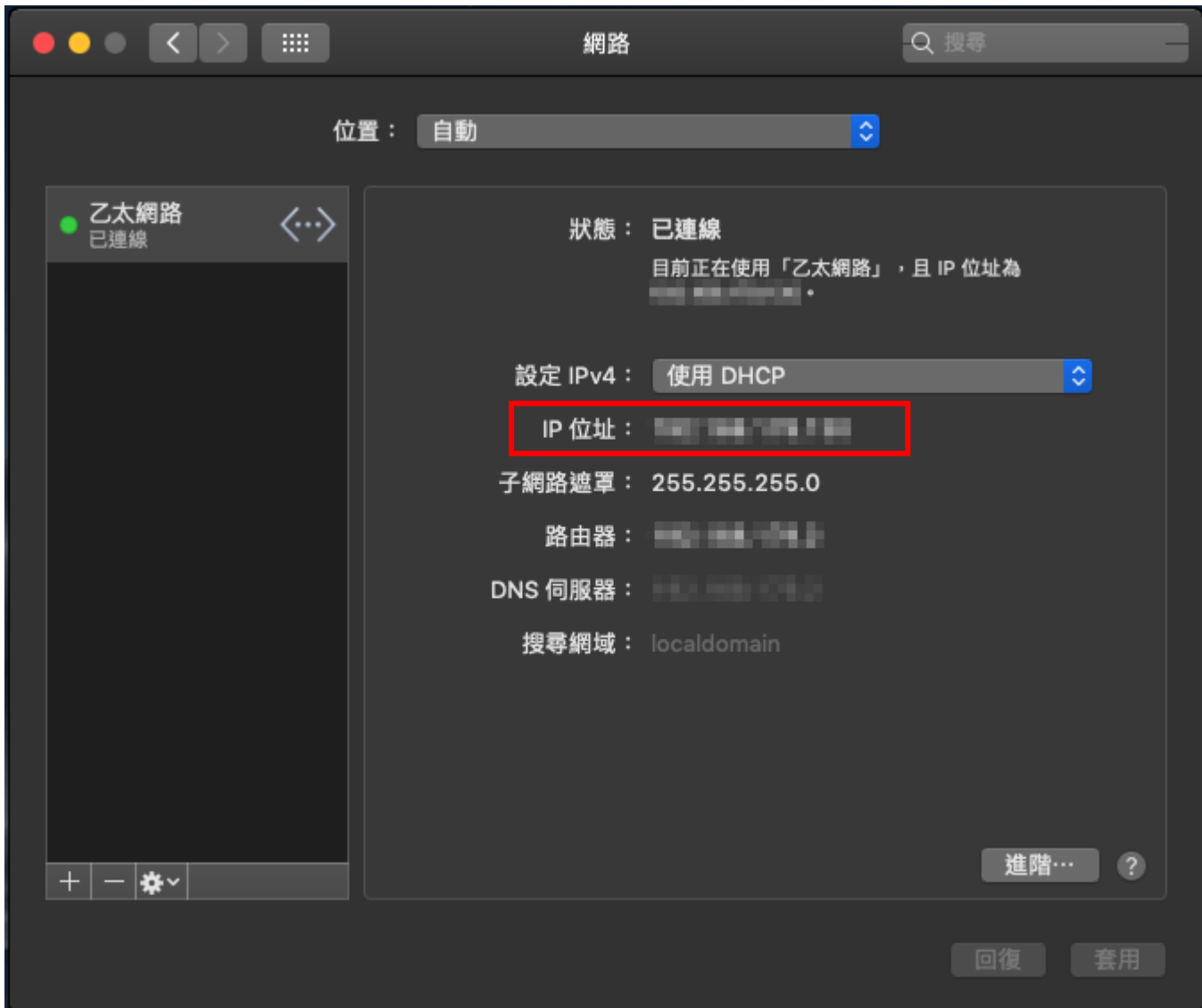
Windows IP 設定

乙太網路卡 乙太網路:
    連線特定 DNS 尾碼 . . . . . :
    連結-本機 IPv6 位址 . . . . . :
    IPv4 位址 . . . . . : 140.116.
    子網路遮罩 . . . . . : 255.255.255.0
    預設閘道 . . . . . : 140.116.
C:\Users\nckucc>
```

The screenshot shows a Windows Command Prompt window with the title 'CA 命令提示字元'. The user has entered the command 'ipconfig'. The output shows the 'Ethernet adapter Ethernet:' section. The 'IPv4 位址' (IPv4 Address) is highlighted with a red box and shows the value '140.116.'. The '子網路遮罩' (Subnet Mask) is '255.255.255.0' and the '預設閘道' (Default Gateway) is '140.116.'.

**MAC :**

1、Select "Ethernet" on the left in the "System Preferences"\'Network", and the IP captured by the computer will appear on the right.



Note: NCKU IP starts with 140.116.x.x. If it does not start with this IP, it means that it is not connected to the NCKU network, and may be connected to the 4G network of mobile phone or other Wi-Fi network.