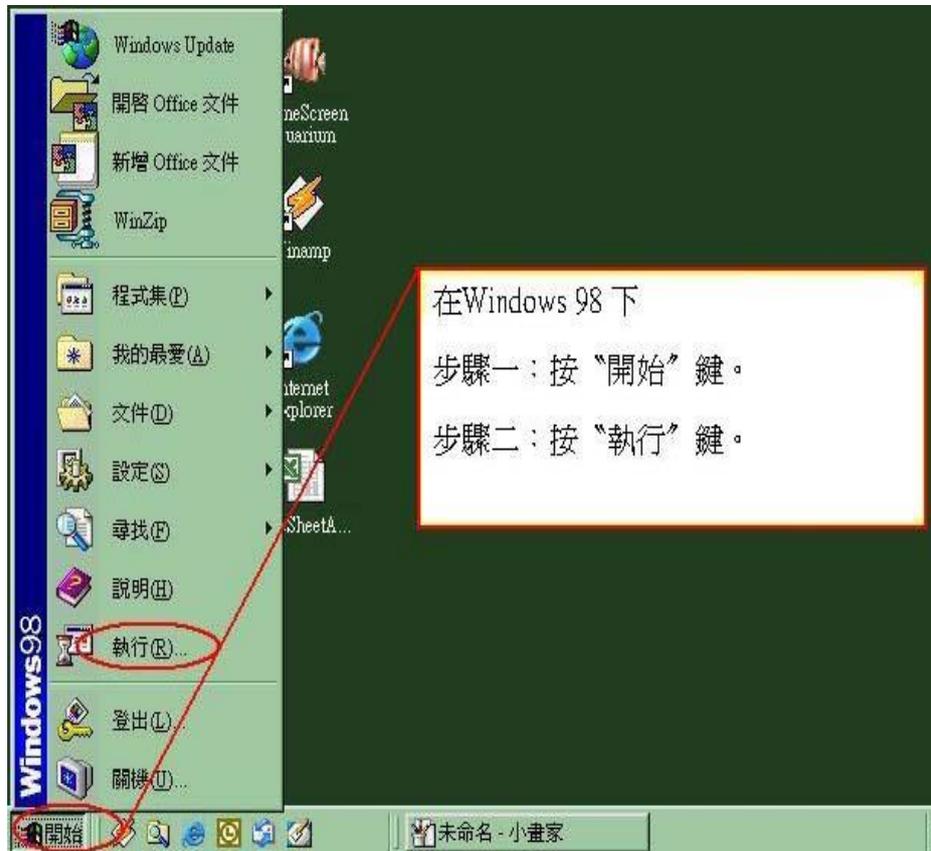


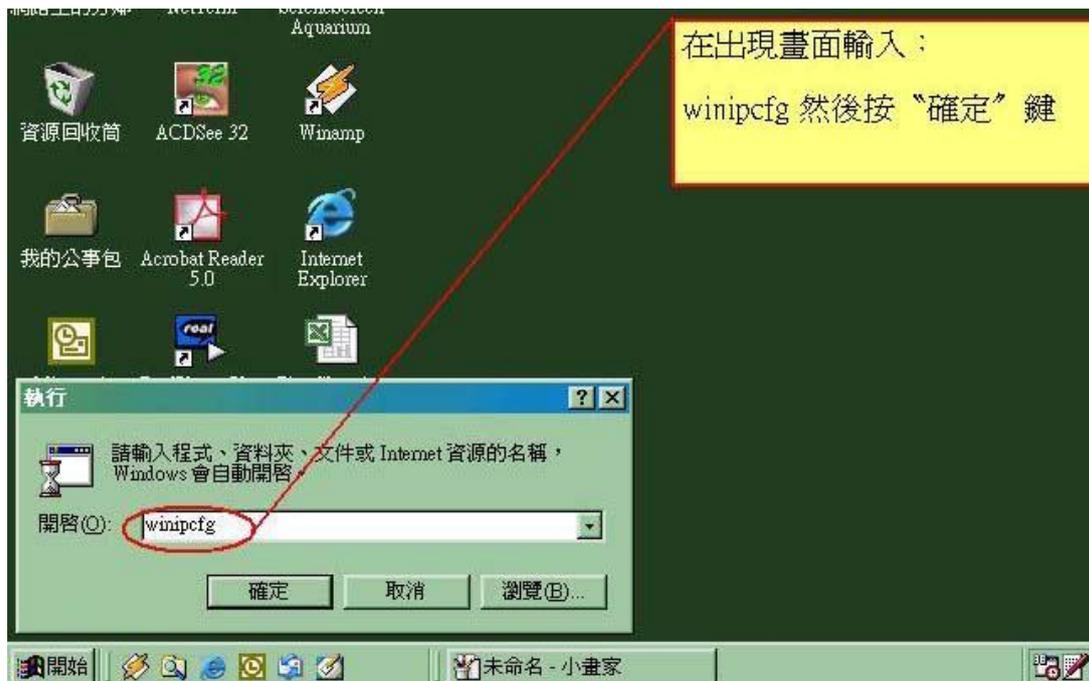
在 Windows 98 上如何查網卡卡號

輔仁大學資訊中心網路組

步驟 1：



步驟 2：



步驟 3：

The screenshot shows the 'IP 組態' (IP Configuration) dialog box, 'Ethernet Adapter Information' tab. The 'PPP Adapter.' dropdown menu is highlighted with a red circle. A yellow callout box points to this circle with the text: '按畫面所示的地方，選擇網路卡型號。' (Click the place shown in the picture to select the network card model.)

Field	Value
配接卡位址	44-45-53-54-00-00
IP 位址	0.0.0.0
子網路遮罩	0.0.0.0
預設的通訊閘	

Buttons: 確定, 釋放(S), 更新(U), 全部釋放(A), 全部更新(W), 尚有資訊(M) >>

步驟 4：

The screenshot shows the 'IP 組態' (IP Configuration) dialog box, 'Ethernet Adapter Information' tab. The dropdown menu is open, showing 'Novell 2000 Adapter.' selected. A red circle highlights the dropdown arrow. A yellow callout box points to this circle with the text: '可利用小箭頭，選擇網路卡型號。' (Use the small arrow to select the network card model.)

Field	Value
配接卡位址	Novell 2000 Adapter.
IP 位址	0.0.0.0
子網路遮罩	0.0.0.0
預設的通訊閘	

Buttons: 確定, 釋放(S), 更新(U), 全部釋放(A), 全部更新(W), 尚有資訊(M) >>

步驟 5：

The screenshot shows a window titled "IP 組態" (IP Configuration) for an "Ethernet Adapter Information". The adapter selected is "Novell 2000 Adapter". The configuration details are as follows:

配接卡位址	00-80-C8-63-D5-B4
IP 位址	134.251.81.240
子網路遮罩	255.255.248.0
預設的通訊閘	134.251.85.255

Buttons at the bottom include: 確定 (OK), 釋放(S) (Release), 更新(U) (Update), 全部釋放(A) (Release All), 全部更新(W) (Update All), and 尚有資訊(M) >> (More Information).

配接卡位址資訊，
即是網路卡序號。