

致	Epson 愛用者
文件來源	Epson 客服中心
主題敘述	怎麼設定固定 IP ？
適用機型	LQ-690CIIN・LQ-2090CIIN。

內文說明：怎麼透過 Web Config 設定固定 IP ？

範例機型&作業系統：LQ-690CIIN & Windows 11 64 bits。

步驟 1：請將 RJ-45 網路線接上印表機，並確認 LAN 燈號亮起。



步驟 2：安裝連續報表紙，按著 LAN 按鈕三秒以上(下圖藍框處)，列印網路狀態頁。



步驟 3：在網路狀態頁找到印表機 IP 位址 (如下圖)。



步驟 4：開啟瀏覽器(Chrome 或 Edge)，在網址列輸入印表機 IP 位址，按下「Enter」進入 Web Config 頁面。



步驟 5：進入 Web Config 頁面，進行操作及設定，完成後機器會重新啟動。

EPSON

LQ-690CIIN

Administrator Login

<<< 點選登入

Administrator Login

Current password :

輸入機器序號，英文大寫+數字共10碼

Note: It is recommended to communicate via HTTPS for entering an administrator password.
The initial password is the product's serial number. Please check the serial number. For more details, please refer to the user manual.

OK

EPSON

LQ-690CIIN

Administrator Logout

Product Status

Network Status

Network Settings

Wired LAN

Basic <<< 點選

Network Security Settings

SSL/TLS

Network Settings > Basic

Device Name : EPSON9E1953

Location :

Note: The values in Device Name and Location are applied to multiple network protocols. Check the Services settings.

Obtain IP Address : ☒ Auto ☐ Manual <<< 點選

IP Address :

Subnet Mask :

Default Gateway :

Administrator Logout

Product Status

Network Status

Network Settings

Wired LAN

Basic

Network Security Settings

Network Settings > Basic

Shutting down.

Restarting communication may take a few minutes.

If you want to change the settings, close the Web Config and check your IP address. Then enter your IP address in the browser to restart the Web Config.

步驟 6：重複步驟 2，列印網路狀態頁，確定 IP 設定完成。

HHH Network Status Sheet HHH	
<General Information>	
MAC Address	A4:D7:3C:9E:19:53
Firmware	06.25.DB103005 ((None)/001CC816)
Printer Model	LQ-690C11N
Device Name	EPSON9E1953
<Ethernet>	
Network Status	Auto(100BASE-TX, Full Duplex)
Port Type	Auto
IEEE802.3az	Enable
<TCP/IP IPv4>	
IPv4	Enable
Obtain IP Address	Manual <<<確定改為手動
IP Address	172.21.113.110
Subnet mask	255.255.255.0
Default Gateway	172.21.113.254
APIPA	None
Acquisition way of DNS ADDR	Manual
Primary DNS Address	168.95.1.1
Secondary DNS Address	None
<TCP/IP IPv6>	
IPv6	Enable
DHCPv6	Disable
IP Address	fe80::a6d7:3cff:fe9e:1953/64 (Link Local)
Default Gateway	None
Primary DNS Address	None
Secondary DNS Address	None
Privacy Extensions	Disable

---End---