

Fig.1

- 1. According to above Fig. 1, please set IP:192.168.1.100 of the PC.
- 2. Install" EraseAll_noChkPid_209" to PC



3. Run "EraseAll Utility" in the PC



4. Select Browse -> Download in the PC

Exoves Help Dovnload. Assign Egit
Download Assign Egit
Exit
Egit
Browse Targets on Network 下午 08:10:39

5. from Devices List in the PC to select AP (EUT) →File→ select the

AP51DA_V10C2.zip Upgrade

FraseAll Utility (no Check PID)		
Browse Help		
l		
	Browsed Devices on Network	
	Device Name: Current Version: Upgrade Version: SC631014 A010 None	
	Devices List:	
	SC631014 Eiles	
	Upgrade	
	Cance	
Ready		下午04:31:32

6. HyperTerminal



Use HyperTerminal

(start -> Programs -> Accessories -> Communications -> HyperTerminal)

New Connection - H	erTerminal
File Edit View Call Tra	er Help
	er Hep
Disconnected	o detect Auto detect SCROLL CAPS NUM Capture Print echo

Keyin any name then press ok.

123 - HyperTerminal File Edit View Call Transfer Help ○ 译 會 圖 冊 语 留	Connect To	
	123 Enter details for the phone number that you want to dial: Country/region: United States (1) Area code: 02 Phone number: Connect using: COM3	
Disconnected Auto detect Auto	o detect SCROLL CAPS NUM Capture Print echo	

Choice connect using.

OM3 Properties	?
Port Settings	
Bits per second	9600
Data bits:	8
Parity:	None
Stop bits:	1
Flow control	None
	Restore Defaults
0	K Cancel Apply

set com properties

Bits per second9600Flow controlNone

6. please don't; power off immediately, please check the console status from the monitor to confirm the EUT is re-start completed, and then remove the power adapter, it be taken about 3 mins.

```
🧠 AP51DA - 超級終端機
                                                                                                 檔案(E) 編輯(E) 檢視(⊻) 呼叫(C) 轉送(I) 說明(H)
D 🛩 💿 🕉 🗈 🗃 😭
 AP AR5001AP default version 4.1.3.15
  0
 auto-booting...
 MD5 Check.....
ap51da MD5 Checksum OK!
  done.
 1040960
 /fl/ - Volume is OK
Using factory default settings.
 Attaching interface 100...done
 wireless access point starting...
remove bridge port ae0
 add bridge port ae0
Auto Channel Scan selected 2412 MHz, channel 1
wlanl Ready
 wireless access point starting...
Auto Channel Scan selected 5320 MHz, channel 64
                                                                                    I
 wlan0 Ready
 Ready
連線 00:17:19 自動偵測 9600 8-N-1 SCROLL CAPS NUM 攝 列印
```