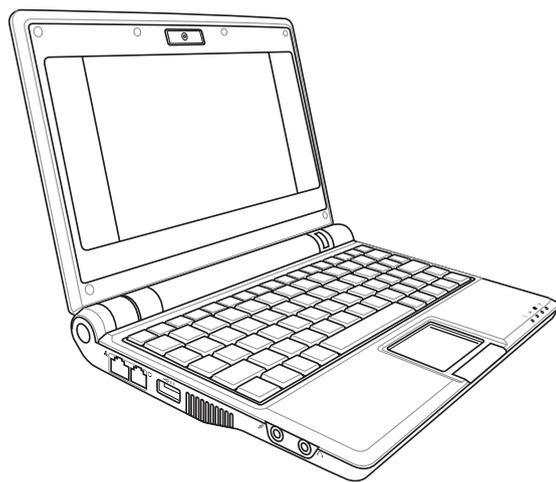


# Eee PC 硬體使用手冊

## Eee PC 701SD Series



## 版權說明

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## 安全說明

在您使用本產品之前，請先詳細閱讀以下指引的使用原則，並遵守這些規則，可以增加產品的使用壽命，並可以避免發生危險或觸犯法律。



請勿用手觸摸或按壓顯示器，如此將可能造成顯示器損壞。



請勿將電池存放靠近火源或是丟入燃燒的火堆中，有可能造成爆炸的意外，請支持回收廢棄電池。



避免在灰塵飛揚或是環境髒亂的場所使用電腦（灰塵容易引起系統故障）。



使用合格的電池與配件。只能使用原廠認可或推薦的電池與配件，請勿使用其他類別或不知是否相容產品或配件，否則可能會損壞電腦。



請勿將電腦放在重心不穩的物品上。



電池如有更換不正確會有爆炸的危險，並請依製造商說明書處理使用過的電池。



請勿放置重物在電腦上，電腦上面亦不可以堆疊書本紙張等物品，亦請勿用力蓋上液晶顯示螢幕上蓋，避免液晶顯示螢幕損壞。



讓專業人員維修電腦。請勿自行修理本產品，只有合格的專業人員才可以安裝或維修。搭乘飛機時請關機。在飛機上使用電腦會造成儀器的干擾，影響飛行安全，而且也是違法的。



避免將電腦放置在磁性物質附近（例如喇叭及電視等）；並請勿將磁片放置在電腦前面及上方，以避免電磁效應造成磁片資料流失。



清潔電腦前請先關機，並移開變壓器及內部電池。



請勿將電腦放置在陽光直接照射的地方，尤其是不將電腦留在陽光直射的車子裡。



液晶顯示螢幕表面會因靜電而吸附灰塵，如發現有灰塵時請使用柔軟乾布擦拭，並請勿過度用力擦拭，也請勿用手直接拍除，以免在液晶顯示螢幕表面留下些許指紋。



請勿將電腦放置在過冷的環境中（5°C 或是 41°F 以下），也不要將電腦放在過熱的環境當中（35°C 或是 95°F 以上），如此可能導致無法正常開機運作。



攜帶 Eee PC 所使用的揹袋必須具備防碰撞的緩衝襯墊，並請勿放置過多物件，以避免壓壞液晶顯示器。



避免電腦及其配件淋到水或是暴露在溼氣當中。

## 關於這本使用手冊

本手冊包含了所有當您在使用 Eee PC 時所需用到的資訊，以下是本手冊主要的章節介紹。

### 1. 第一章：認識您的 Eee PC

本章節介紹 Eee PC 的外觀與功能說明，並教您如何安裝電池、接上電源等設定您的電腦。

### 2. 第二章：開始使用

本章節介紹首次開機以及開機後的基本操作。

### 3. 附錄



在使用手冊與快速使用指南中所有的圖示僅供參考，請以出貨時的介面圖示為準。

## 提示符號

為了能夠確保您正確地完成 Eee PC 設定，請務必注意下面這些會在本手冊出現的標示符號所代表的特殊含意。



**警告：**提醒您在進行某一項工作時要注意您本身的安全。



**重要：**此符號表示您必須要遵照手冊所描述之方式完成一項或多項軟硬體的安裝或設定。



**祕訣：**提供有助於完成某項工作的訣竅。

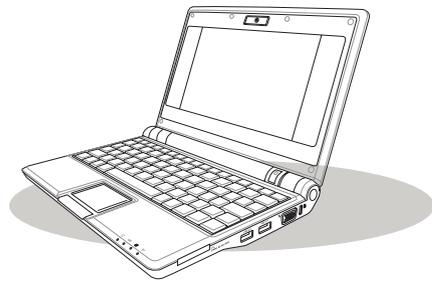


**注意：**其他額外的資訊。

# 第 1 章

## 認識您的 Eee PC

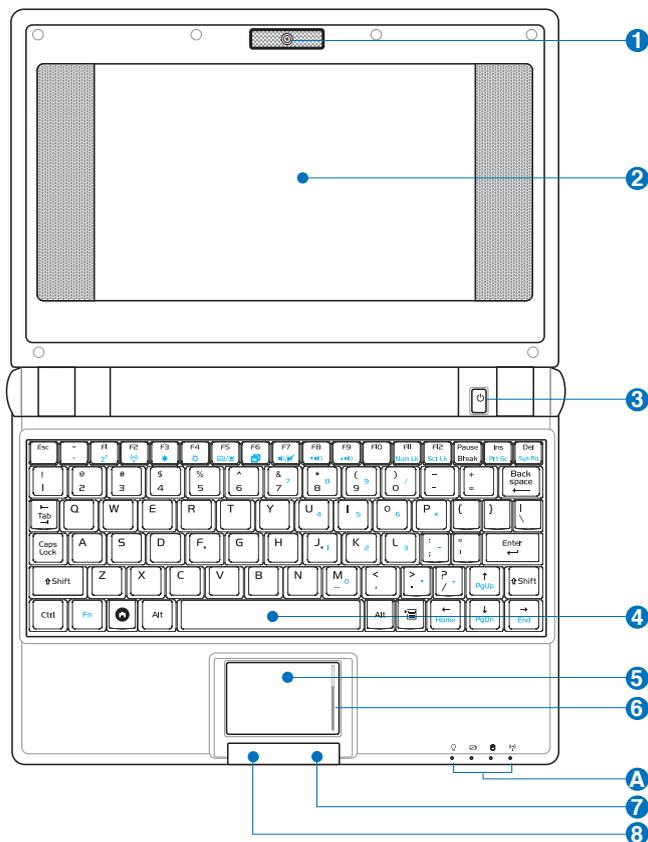
- ◎ 外觀介紹
- ◎ 設定您的電腦
- ◎ 觸控板的使用



## 外觀介紹

華碩 Eee PC 是一款操作簡單且輕巧的攜帶型電腦，具備直覺的圖像化介面與完整的無線連網能力，隨時連接上網，輕鬆使用、輕巧上路。以下介紹產品各部位的功能。

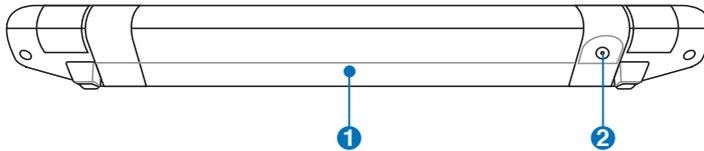
### 上視圖



您的 Eee PC 鍵盤可能會因為購買產品的地區或國家而與圖示有所不同。

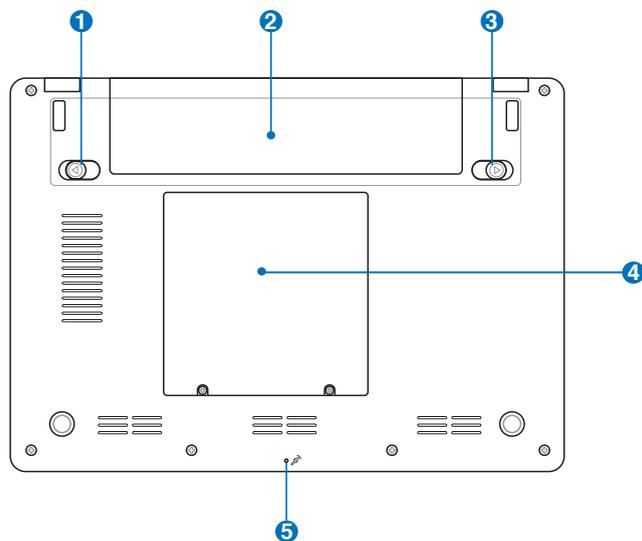
編號	功能	詳細說明
1	攝影機	可截取動態及靜態影像（選購）
2	彩色液晶螢幕	顯示螢幕
3	電源按鈕	開啟或關閉電腦電源
4	全功能鍵盤組	輸入各項資訊
5	觸控板	用來控制電腦上的游標，和滑鼠功能相同
6	觸控板捲頁功能區	用來控制視窗捲軸功能
7	觸控板右鍵	即滑鼠的右鍵功能
8	觸控板左鍵	即滑鼠的左鍵功能
A	電腦狀態指示燈	<ul style="list-style-type: none"> <li>💡 電源指示燈</li> <li>🔋 充電指示燈</li> <li>💿 固態硬碟存取指示燈</li> <li>📶 無線網路指示燈</li> </ul>

## 後視圖



編號	功能	詳細說明
1	電池	可抽換式電池，供給電腦電源
2	電源插孔	連接電源變壓器

## 底視圖

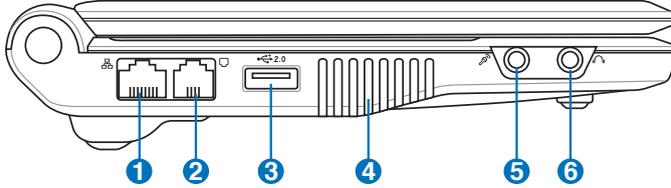


編號	功能	詳細說明
1	電池彈簧開關	向外輕輕一撥即可開鎖
2	充電電池	可抽換式電池，供給電腦電源
3	電池手動開關	向內推為上鎖，向外推為開鎖
4	SSD 固態硬碟保護蓋	硬碟蓋用來保護 SSD 固態硬碟，免於受到外力損害
5	麥克風收音孔	執行收音功能



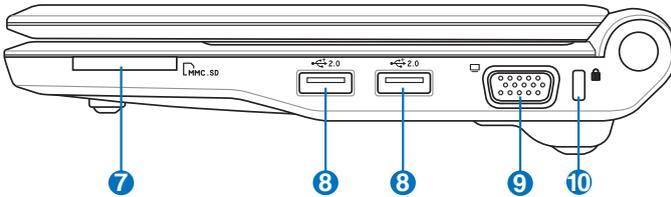
當電腦正常運作或充電時，會發熱散逸到表面，變壓器在正常使用時仍可能發出高熱，因此請勿將 Eee PC 及變壓器長時間放置在膝上或是身體任一部位，並避免在過於柔軟不平的表面（如床上），或墊有軟質桌墊的桌面上使用。保持散熱孔暢通，以利散熱。

## 左視圖



編號	功能	詳細說明
1	網路插孔	RJ-45 網路插孔
2	數據機插孔	連接電話線以撥接方式上網（選購）
3	USB 2.0 埠	連接 USB 外接裝置
4	散熱孔	電腦散熱通風孔
5	麥克風	連接麥克風
6	耳機	連接耳機

## 右視圖



編號	功能	詳細說明
7	多功能讀卡機	支援 MMC 與 SD 記憶卡
8	USB 2.0 埠	連接 USB 外接裝置
9	外接顯示器連接埠	外接顯示螢幕
10	防盜鎖槽	可連接防盜鎖以防止他人竊取

# 設定您的電腦

## 電池的安裝與取出

在使用本電腦前，請先安裝電池並接上電源變壓器，Eee PC 的電源供應方式有二種：連接變壓器與電池供應。一般在室內、家裡或辦公室使用時，建議您盡量連接變壓器使用，外出時則使用電池。

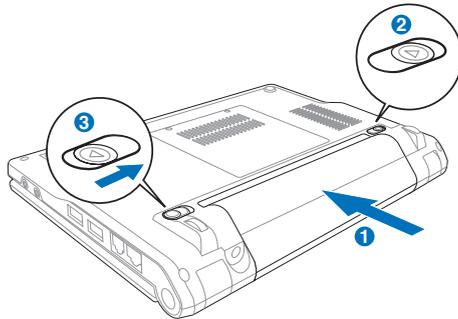
### 安裝電池

1. 將電腦底部朝上，將電池上有黑色凹槽的一面朝向電腦的電池凹槽，沿著電池凹槽的軌道平行緩緩的推入。



電池若是沒有對準凹槽上的軌道會無法順利推入，請重新對準軌道再推入一次，若強行推入可能會造成電池或電腦的毀損。

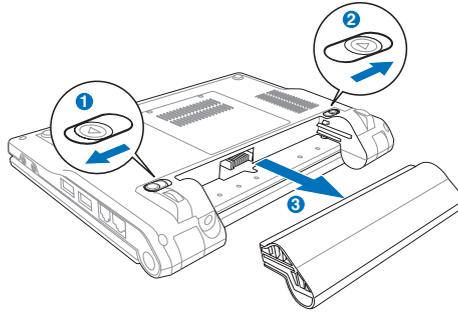
2. 讓電腦的電池凹槽上金色接腳完全沒入電池上的黑色凹槽，電池推到後並發出「喀」一聲，電池彈簧開關會自動彈回原位。
3. 再將電池手動開關輕輕往內推來將電池鎖住。



全新的電池包在出廠都有部份些許餘量的電能，我們建議您在使用前先行安裝電池並對其接上 AC 變壓器進行充電，在經過數次之完全充電及耗盡電池電能的反覆使用後，電池的效能會發揮到最佳的狀態。第一次使用前，請務必充電滿八小時。

## 取出電池

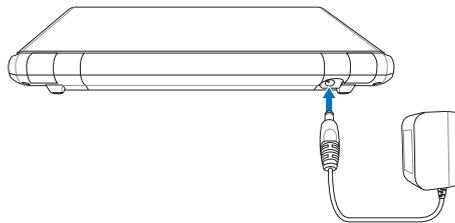
1. 將電腦關機，移除所有連接線或裝置。
2. 將電腦的底部朝上，將電池手動開關往外推（如下圖 1）。
3. 將電池彈簧開關往外撥並握住開關（如下圖 2），同時使用另一隻手將電池往外拉出，即可取出電池（如下圖 3）。



當您的 Eee PC 在開機狀態時，請勿將電池拔除，否則可能會導致硬碟資料毀損。

## 接上電源

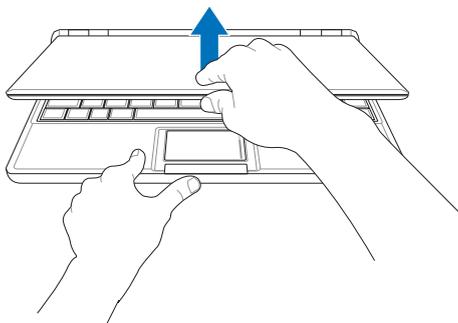
1. 將變壓器圓頭插頭的一端插入電腦後側的充電插孔。
2. 將另一端插入電源插座上。



要插入電源插座的電源線接頭會隨著各地區或國家而有不同。您的 Eee PC 貼心的隨貨提供符合購買地區或國家插座規格的轉接頭，請使用該轉接頭來連接電源。本圖示與您包裝盒中的接頭可能不盡相同，僅供參考。

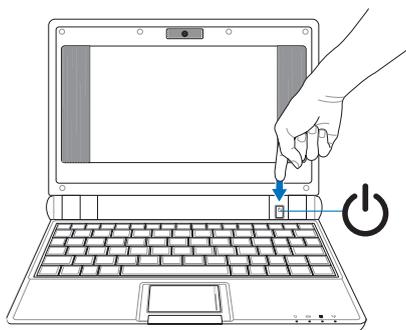
## 開機

1. 打開您的 Eee PC 螢幕。



當您將螢幕打開的時候，請不要將螢幕用力往下/往後壓，這麼做可能會導致螢幕與鍵盤中間的轉軸斷裂。此外，要移動您的 Eee PC 時，請勿握住螢幕將電腦拿起。

2. 按下電源按鈕來開機。



## 關機

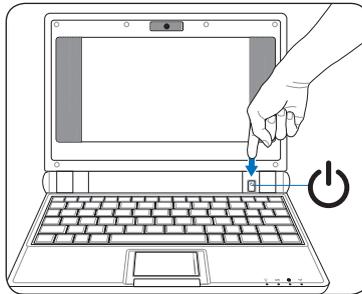
請依照以下步驟來將您的 Eee PC 關機。

1. 點選工作列上的關機圖示 ；  
或是點選 設定 標籤頁 > 快速關機；  
或直接按下電腦的電源開關。
2. 從彈出式的視窗中點選 關機。
3. 點選 確認 即可關機。



## 緊急關機

當您的電腦無法從上述的方法來進行正常的關機或重新開機時，請按住電腦的電源按鈕直到電腦關機為止。

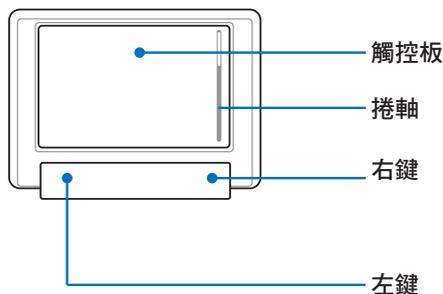


當您的 Eee PC 正在存取或讀寫資料時，請勿使用緊急關機，這麼做可能會導致資料的毀損。

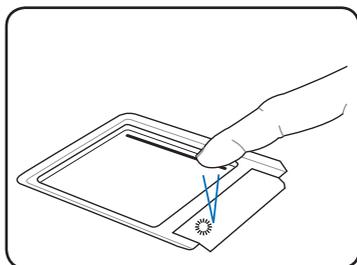
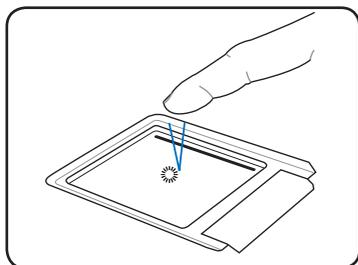
## 觸控板的使用

1. **觸控板介紹**：觸控板的功能相當於一般電腦的滑鼠，藉由感應手指觸摸板子的壓力，以產生電壓來定位游標與下達指令。

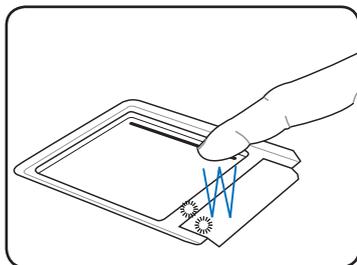
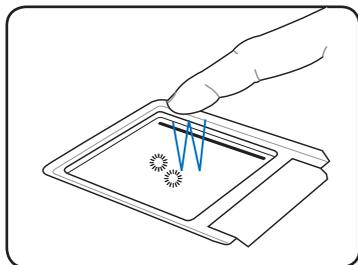
觸控板的工作區域可以感應手指移動，用一隻手指的指腹輕輕觸摸板面，緩緩移動手指即可移動視窗上的游標位置，其下方的按鍵，左邊相當於滑鼠左鍵，可用來點選視窗上的功能或執行程式；右邊相當於滑鼠右鍵。



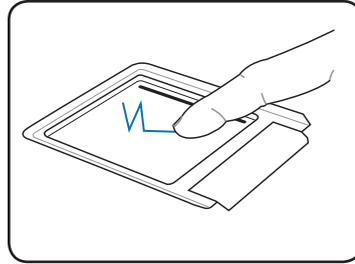
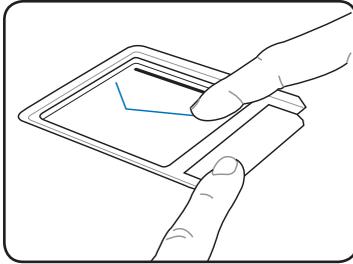
2. **單按/單點**：欲執行視窗某些功能時，手指略微抬起再輕觸一下板子即可，或是按一下板子下方的左鍵，這個動作相當於按一下滑鼠左鍵。



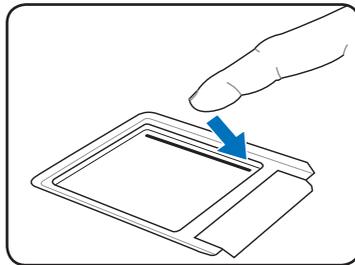
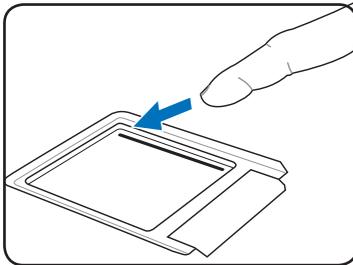
3. **雙按/雙點**：若是想要執行某個應用程式時，將游標移動至該程式的圖示上，快速連續輕觸二下觸控板，或是按二下板子下方的左鍵，這個動作相當於按二下滑鼠左鍵。



4. **拖曳**：將游標移到想要拖曳的目標上，按住左鍵不放（可用另一隻手指按住左鍵），同時移動游標位置，移到適當位置，放掉左鍵，即可完成拖曳物件。同樣的，您也可以直接在欲拖曳物件上輕觸兩下觸控板且手指不離開觸控板，即可利用一隻手指的動作將物件直接移到目標位置。



5. **捲軸**：在觸控板右側有一條灰黑色的捲軸圖示，將手指放在此處做上下移動的動作，即可捲動視窗頁面，方便檢視文件及網頁內容。



**觸控板使用注意事項與保養：**

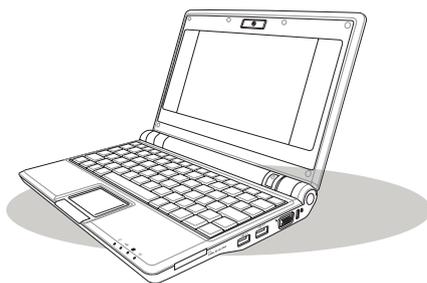
1. 請勿使用尖銳的物品在觸控板上書寫，可能會造成觸控板的損傷。
2. 請避免沾染灰塵、油脂及液體。
3. 使用觸控板時請保持手指清潔乾燥。
4. 不要放置重物在觸控板以及兩個按鍵之上。
5. 本觸控板僅需輕微的觸動即可靈敏感應動作，用力敲擊並不會使觸控板更靈敏順暢，請儘量避免。



## 第 2 章

# 開始使用您的 Eee PC

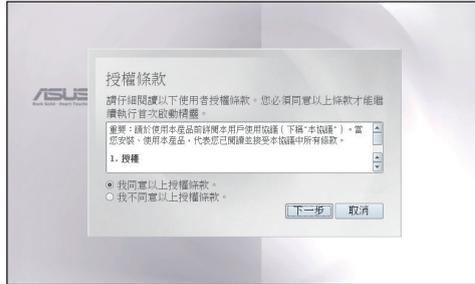
- ◎ 首次開機
- ◎ 鍵盤的使用
- ◎ 桌面模式
- ◎ 輸入法
- ◎ 電源模式



## 首次開機

當您第一次開始使用 Eee PC 時，開機之後會自動啟動 **首次啟動精靈**，引導您建立個人化設定與輸入一些簡單的基本資料。請依照以下的步驟來完成初始化設定。

1. 第一次開機會出現授權條款版權聲明，點選 **我同意以上授權條款**，然後按 **下一步**。



2. 輸入您的使用者名稱。按 **下一步**。



3. 輸入您的密碼，並將該密碼再次輸入作為確認。按 **下一步**。

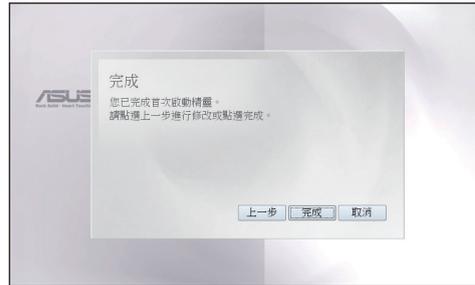


在步驟 3 中您可選擇是否勾選 **當系統啟動時自動將我登入**，若勾選這個選項，每次開機就不需要再輸入密碼確認即可直接進入畫面。若您擔心容易忘記您所設定的密碼，且本機器僅作為個人用途使用，建議您可以勾選本項目。

4. 從下拉式選單選擇時區，輸入日期、當地時間。按**下一步**。



5. 當您完成設定精靈中所有的設定步驟後，按**完成**。若想要變更設定，可以按**上一步**。
6. 電腦會重新自動開機，自動開機後若在步驟 3 沒有勾選自動登入，則此時要先輸入密碼後才能登入。



## 鍵盤的使用

1. 組合按鍵：鍵盤上使用彩色文字或圖像標示部分，是 Eee PC 的功能組合鍵，須同時按住鍵盤左下角的  功能鍵才會發生作用。

組合鍵	功能
	進入待命模式
	開啟或關閉內建無線網路功能，當啟動無線網路功能時，電腦右下角的指示燈也會亮起
	調暗液晶螢幕亮度
	調亮液晶螢幕亮度
	切換使用液晶螢幕、外接顯示器或電視來顯示畫面。當您連續按下此二個按鍵時，會依序切換以下三種模式：LCD Only（僅 Eee PC 螢幕顯示）-> CRT Only（僅外接螢幕顯示）-> LCD + CRT Clone（複製模式）。
	執行工作管理員
	靜音功能開啟或關閉
	降低音量
	提高音量
	開啟或關閉內建數字鍵盤功能
	開啟或關閉「鎖定捲頁」功能
	執行 Print Screen 功能，並會自動彈出「螢幕擷取工具」應用程式
	上一頁
	下一頁
	回到頁首
	回到頁尾

## 2. 單一按鍵

按鍵	功能
	基本模式：回到桌面
	按下這個按鍵相當於滑鼠右鍵，可以呼叫右鍵功能表

## 桌面模式

本產品為您設計貼心的桌面模式，將所有應用程式與相關的功能分為六類，分別放在各個選單中，您可以在桌面上方看到這六個選單標籤，包含有：網際網路、工作、學習、娛樂、設定、我的最愛。這個清楚的桌面分類方式讓初次使用的使用者可以很容易的操作這台電腦，也節省了使用者尋找各項應用程式所在位置的困擾。

將游標移動至選單標籤並在該標籤上用滑鼠左鍵點一下即可進入該選單，在選單中找到想要使用的程式或功能，將游標移動至該圖示，單按或雙按該圖示即可啟動程式或功能。



實際畫面請以所購買的機種為準。

## 輸入法

當您要書寫或回覆電子郵件，或是在文書處理軟體中需要輸入文字時，可能需要切換使用其他的文字輸入法，請依照下列的方法來進行輸入法的切換。

- 您可以直接點選螢幕下方工作列上的圖示來選擇其他的輸入法。



- 您也可以按下 <Ctrl> + <Space bar> (空白鍵) 在中/英文輸入法之間切換。
- 當您切換至中文輸入法時，可以按下 <Ctrl> + <Shift>，依照您的需求選擇想要使用的中文輸入法。

## 電源模式

您的 Eee PC 配備有聰明的電源模式，在 **Battery Mode (電池模式)** 下，處理器會以較低的頻率運作來降低電力的消耗，可以節省電力的使用，延長電池使用的時間；若在 **AC Mode (電源模式)** 下，處理器會以全速運作，讓您可以獲得最佳的效能表現。

當您接上電源線時，Eee PC 會以 AC Mode (電源模式) 運作，當您移除電源線使用電池時，Eee PC 則會以 Battery Mode (電池模式) 運作。當您接上或移除電源線時，可以在螢幕上看到如下所示的圖示。



AC Mode (電源模式)

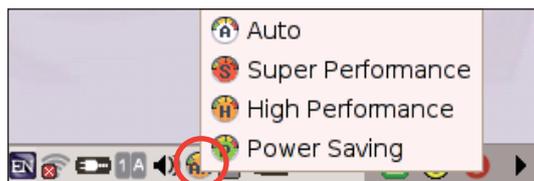


Battery Mode (電池模式)

## Super Hybrid Engine 說明

這個內建的 Super Hybrid Engine 可以讓您快速的選用電力運作模式，在不同的電力運作模式下，會影響系統運作的效能，您可以依照您的需求來選擇適合您的操作模式。

在工作列上找到如下圖的圖示，在該圖示上按一下滑鼠右鍵，依照您的需要點選使用的模式，可選用的模式有：Auto、Super Performance、High Performance、Power Saving。

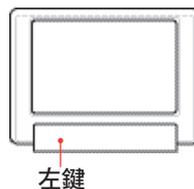


模式名稱	選用模式圖示	選用模式在工作列上的顯示圖示
Super Performance Mode		
High Performance Mode		
Power Saving Mode		
Auto Mode ( Auto High-Performance Mode ) 說明：只有在接上電源模式的狀態下才會顯示		
Auto Mode ( Auto Power-Saving ) 說明：只有在電池模式的狀態下才會顯示		

## 調整視窗位置

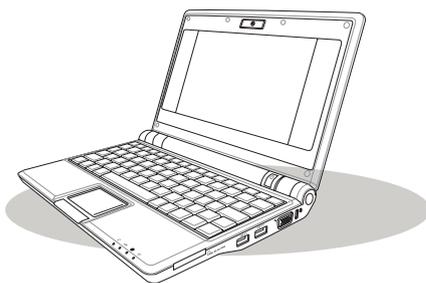
當您執行某些應用程式時，該程式的視窗大小若是超過您的電腦螢幕，您可以依照以下的步驟來調整該視窗的位置，以方便您點選超過螢幕之外的按鈕。

1. 按住 <Alt>，然後按住觸控板下方的左鍵，此時滑鼠游標的圖示就會轉變為十字圖示。
2. 使用另一隻手指頭在觸控板上移動，即可將該視窗移動到您想要的位置。



# 附錄

- ◎ 商標聲明
- ◎ 周邊裝置合格供應商列表
- ◎ GNU General Public License
- ◎ 技術支援與服務



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- MSN 服務與商標是 Microsoft 公司的註冊商標
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## 周邊裝置合格供應商列表



1. 歡迎您造訪華碩網站查看最新的合格供應商列表。
2. 並非所有的周邊裝置均能在 Eee PC 的 Linux 作業系統上執行，在您的購買周邊產品時，請先查看最新的合格供應商列表。

藍牙接收器裝置	
類型	型號
USB1.1	OMIZ Bluetooth V2.0 Dongle
USB2.0	BELKIN F8T012
ODD CD/DVD-ROM/CD-RW/Combo Devices	
類型	型號
USB 2.0	ASUS SCB-2424V-U
	ASUS CB-5216A-U
顯示器	
類型	型號
D-Sub	BenQ FP222W
	DELL 2407WFP
	Philips 107S5
	Acer AL1916W
	ASUS MM17T
	ASUS PM17TU
	ASUS PW191
	ASUS VW192
	ASUS PW201
	BenQ FP<73G>
	BenQ FP783
	LG 1730S
	LG M198WA
	Maya NFS-70
	Samsung 930B
	Samsung 206BW
	Samsung SyncMaster 710T
	Samsung SyncMaster 740BF
	Sony SDM--HS75P
	ViewSonic VE710b
	ViewSonic VX724
	ViewSonic VX2235wm
	ASUS PG191
	ASUS MB19TU
Great Wall 2172	
MGA GA780K	
TCL LW98	

## 周邊裝置合格供應商列表

ODD DVD-R/DVD-RW/DVD+-RW Devices	
類型	型號
USB 2.0	ASUS DRW-1608P2S-D
	ASUS SDRW-0804P-D
	ASUS SDRW-0806T-D
	BenQ EW164B-0K2
	BenQ TW200D
	Pioneer DVR-112CH
	Sony DRX-S50U
	Sony DRX-820UL
	Teclast DWB8PUM
Xbox HD DVD	
Fast Ethernet Unmanaged Switch/Hub Adapter	
類型	型號
Hub	Alpha AFH-805T
	TP-Link TL-HP5MU
Switch	ASUS GIGAX1105N
	ASUS GIGAX1108N
	NETGEAR FS608
Router	D-Link DI-704P
	Netcore 615GR
Flash Memory Card Reader/Writer	
類型	型號
USB 2.0	ASIA All in1 Card Reader
	GL816 6in1 Card Reader
	Kawau Card Reader
	SSK All in 1 Card Reader
Flash 記憶卡	
類型	型號
SD/MMC	Transcend TS2GSDC 4.0G
	Adata TurboSD2.0 4.0G
	KingSton SD 1.0G
	KingSton SD 2.0G
	KingSton SD 4.0G
	Toshiba SD 256MB
	Panasonic SD 16MB
	SanDisk SD 1.0G
Flash 記憶卡	
類型	型號
	SanDisk SD 4.0G
	Transcend SDHC 8.0G
	ATP SDHC 8.0G
	PNY SDHC 8.0G
	Adata MMC 512MB
	Canon SD 16MB

## 周邊裝置合格供應商列表

軟碟機	
類型	型號
USB 1.1	Mitsumi D353FUE
	IBM CN533
鍵盤	
類型	型號
USB 1.1	Dell SK-8115
	Denq Q300
	Apple A1048
	Logitech Y-UG75
	Logitech-Y-UR83
	Microsoft Natural Keyboard Pro
	Microsoft Office Keyboard
	Win2 V-810S
LG ST510U	
鍵盤與滑鼠裝置	
類型	型號
Wireless	Logitech MX3200-LASTER
滑鼠	
類型	型號
USB 1.1	Logitech UAG96B
	Microsoft 1004
	Microsoft Basic Optical Mouse
	ASUS M-UV94
	Razer Copperhead Laser Mouse
	Benq I-100
滑鼠	
類型	型號
Wireless	Logitech V200 Optical
	Logitech MX-REVOLUTION
	Microsoft MSK-1056
	Microsoft PRESENTER 3000
Bluetooth	Microsoft MOUSE-8000
M.O. Devices	
類型	型號
USB 2.0	Fujitsu FN640 Slimmate MO USB 2.0
	Fujitsu MDK3064UA
印表機	
類型	型號
USB 1.1	HP Deskjet 1180c
	HP Photosmart 7960
	EPSON STYLUS-C43UX

## 周邊裝置合格供應商列表

USB 2.0	HP Photosmart D5168
	Epson Stylus photo R800
Removable H.D.D	
類型	型號
USB 2.0	BenQ DP303
	King Apple
	Mobil BOX
	Newman NM-3000
	Newman NW USB2006
	Seagate 4ME0FTCP
	Zynet D2-U2FW
USB Flash Disk	
類型	型號
USB1.1	ASUS AI-Flash 2
USB 2.0	UNIS USB2.0 1G
	Adata 2.0G
	Adata 4.0G
	PQI 4.0G
	KingSton 1.0G
	KingSton 2.0G
	SanDisk 2.0G
USB Flash Disk	
類型	型號
USB 2.0	ASUS Ai-flash 5
	Apacer Handy AH320 8.0G
	Teclast Coolflash 8.0G
	TOSHIBA-256M
	SanDisk Cruzer contour 2.0G
	Adata 8.0G
	Lenovo USB Flash
USB HUB Devices	
類型	型號
USB 2.0	BELKIN F5U237
	FEATARES-USB2.0 HUB
無線網路接入點	
類型	型號
Normal	TP Link TL-WR841N
	ASUS WL 500g
	ASUS WL 520g
	ASUS WL 566GM
	ASUS WL 530g
	D-Link DI 624
	D-Link DIR-635
	Linksys WRT300N

# Federal Communications Commission Statement

This device complies with FCC Rules Part 15. Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the Federal Communications Commission (FCC) rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



The use of a shielded-type power cord is required in order to meet FCC emission limits and to prevent interference to the nearby radio and television reception. It is essential that only the supplied power cord be used. Use only shielded cables to connect I/O devices to this equipment. You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

(Reprinted from the Code of Federal Regulations #47, part 15.193, 1993. Washington DC: Office of the Federal Register, National Archives and Records Administration, U.S. Government Printing Office.)

## FCC Radio Frequency (RF) Exposure Caution Statement



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Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. "The manufacture declares that this device is limited to Channels 1 through 11 in the 2.4GHz frequency by specified firmware controlled in the USA."

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This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. To maintain compliance with FCC RF exposure compliance requirements, please avoid direct contact to the transmitting antenna during transmitting. End users must follow the specific operating instructions for satisfying RF exposure compliance.

Max. SAR Measurement (1g)

802.11b SAR Value: 0.097 W/kg

802.11g SAR Value: 0.062 W/kg

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- Kworldclock
- Pidgin
- KCal
- Kontact
- KSnapshot
- Thunderbird
- Knotes
- Kalzium
- Kstars
- Tux Typing
- KMessedWords
- KHangMan
- Kbruch
- Freemind
- Stellarium
- Tux, of Math Command
- Kig
- KmPlot
- mtPaint
- Tux Paint
- KPatience
- Frozen Bubble
- Crack Attack
- GNOME Sudoku
- KTuberling
- LTris
- The KControl Xprinters Module
- The KControl Clock Module
- GSynaptics
- Gcompris
- Enigma
- Supertux
- Boswars
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