QUICK START GUIDE

XPG XENIA Xe

GAMING LIFESTYLE ULTRABOOK

MODEL NO.: XENIA XE
Regulatory Model: BC57
63070675



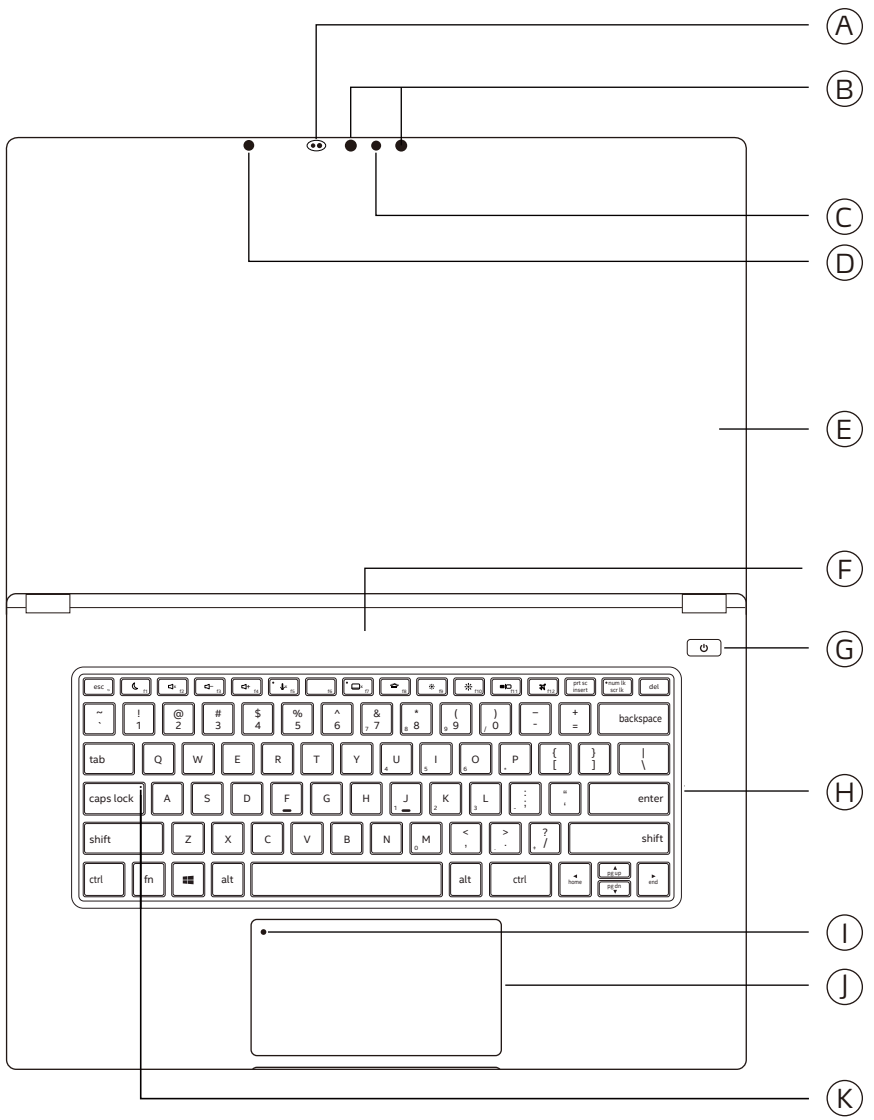
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Product Overview



Ⓐ Time of Flight Sensor for Camera Focus

Ⓑ Infrared LED for Windows Hello

Ⓒ 720p Webcam

Ⓓ Ambient Light Sensor

Ⓔ LCD Screen

Ⓕ Air Vents

Ⓖ Power Button

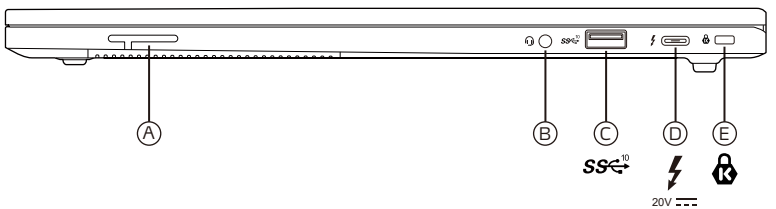
Ⓗ Backlit Membrane Keyboard

Ⓘ Touchpad Enable/Disable Switch with Indicator

Ⓙ Touchpad with Integrated Left/Right Buttons

Ⓚ Caps Lock Status Indicator

Right Side



Ⓐ Wireless Antenna

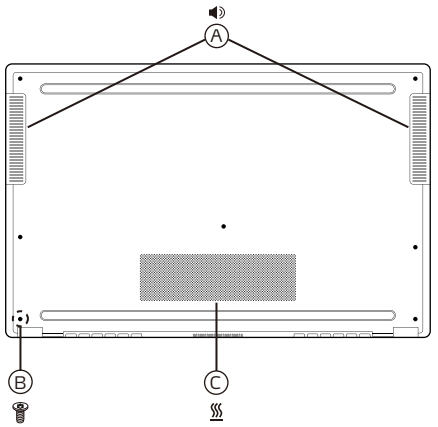
Ⓑ 3.5mm Headset Jack with Microphone

Ⓒ USB 3.2 Gen2 Port

Ⓓ Thunderbolt™ 4 Port / Power Connector

Ⓔ Kensington NanoSaverLock

Bottom Side

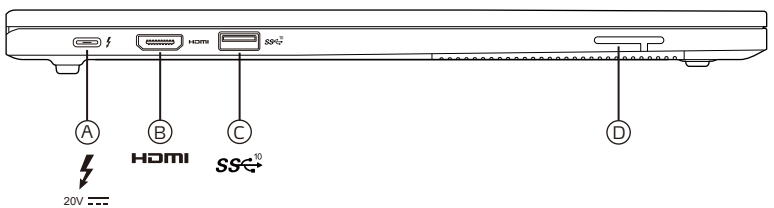


Ⓐ 2W Speakers

Ⓑ Back Cover Screws

Ⓒ Air Vents

Left Side



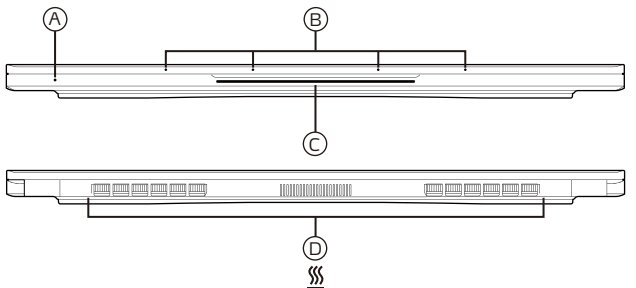
Ⓐ Thunderbolt™ 4 Port / Power Connector

Ⓑ HDMI 2.0b Port

Ⓒ USB 3.2 Gen2 Port

Ⓓ Wireless Antenna

Front Side & Back Side



Ⓐ Battery Indicator LED

Charging: Breathing White, Charging Finish (w/AC): White, Battery Low: Amber

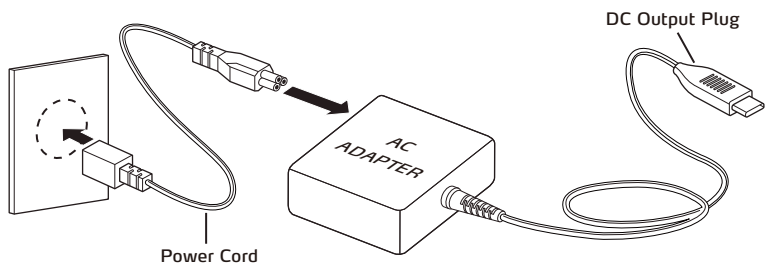
Ⓑ Digital Microphones Array

Ⓒ RGB Light Bar for Digital assistants

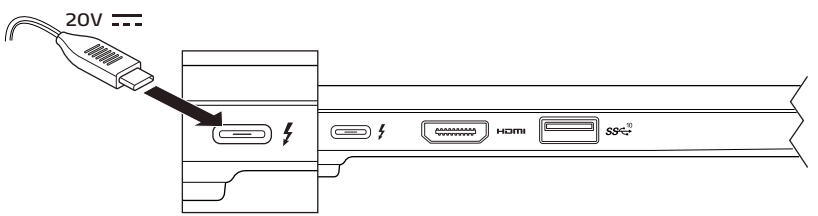
Ⓓ Vents

Preparing your Computer

Connect the power cord to the AC adapter first, and then the other extremity of the cable to a grounded 100-240VAC outlet.



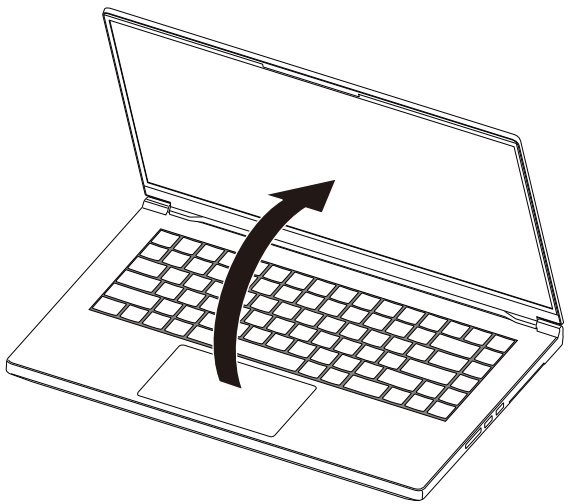
Connect the Type-C power plug from the AC adapter to either of the Thunderbolt connectors on each side.

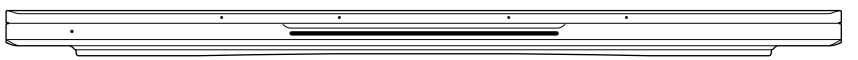


NOTE: The AC adapter must be used the first time the laptop is powered on. The laptop may not power on if the battery has been depleted during transportation and the AC adapter has not been plugged into the laptop and into an AC power outlet.

The display panel can be opened to a wide range of angles for optimal viewing.

Attempting to force the lid open beyond 180 degrees may cause damage to the hinges and/or the display or touch screen.

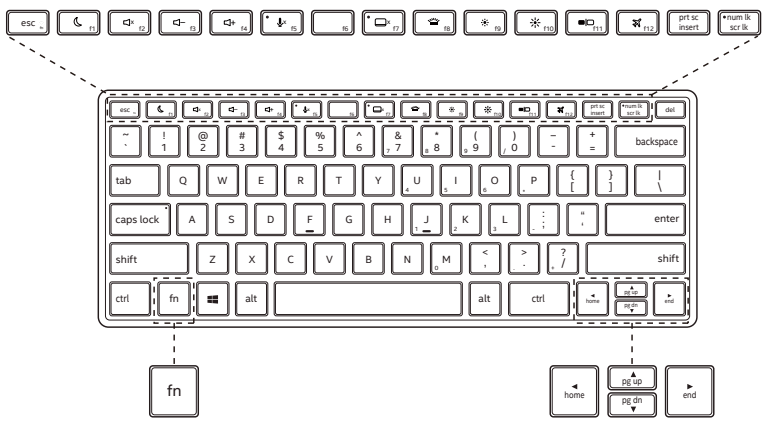


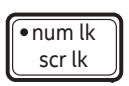


Charging: Breathing White, Charging Finish (w/AC): White, Battery Low: Amber

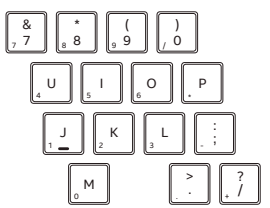
Understanding the Keyboard

The following defines the row of function keys including secondary hotkeys/shortcuts. They can be accessed by pressing and holding down on the Function Key (FN) while simultaneously pressing the desired hotkey/shortcut.





Press num lk to enable the Embedded Keypad, LED will illuminate.



To activate these functions, press the hotkey associated with the desired function as indicated below:

fn + esc

Function Lock:
Press this key combination (fn + esc) to toggle control for primary/ secondary Fn row assignment.

fn + f1

Sleep:
Press this key combination (fn + f1) to initiate low power state.

fn + f2

Mute Audio:
Press this key combination (fn + f2) to toggle between mute and unmute.

fn + f3

Volume Down:
Press this key combination (fn + f3) to turn the audio volume down.

fn + f4

Volume Up:
Press this key combination (fn + f4) to turn the audio volume up.

fn + f5

Mic Disable (Mute):
Press this key combination (fn + f5) to toggle enable/disable for the integrated microphones. LED is illuminated when disabled.



Clickpad Enable/ Disable:

Press this key combination (fn + f7) to toggle enable/disable for the clickpad. LED is illuminated when disabled.



Keyboard Brightness:

Press this key combination (fn + f8) to toggle control for keyboard brightness between off, 50%, full.



Screen Brightness Down:

Press this key combination (fn + f9) to decrease screen brightness.



Screen Brightness Up:

Press this key combination (fn + f10) to increase screen brightness.



2nd Monitor Control:

Press this key combination (fn + f11) to initiate secondary monitor display mode.



Airplane Mode:

Press this key combination (fn + f12) to turn Wireless and Bluetooth on or off.



prt sc:

Press this key combination (fn + Print Screen) to send the current screen image to the selected printer.



num lk:

Press this key combination (fn + Numeric Lock) to toggle between enable/disable of the numeric keypad. LED is illuminated when enabled.



Page Up:

Press this key combination (fn + Arrow Up) to enable standard page up.



Page Down:

Press this key combination (fn + Arrow Down) to enable standard page down.



Home:

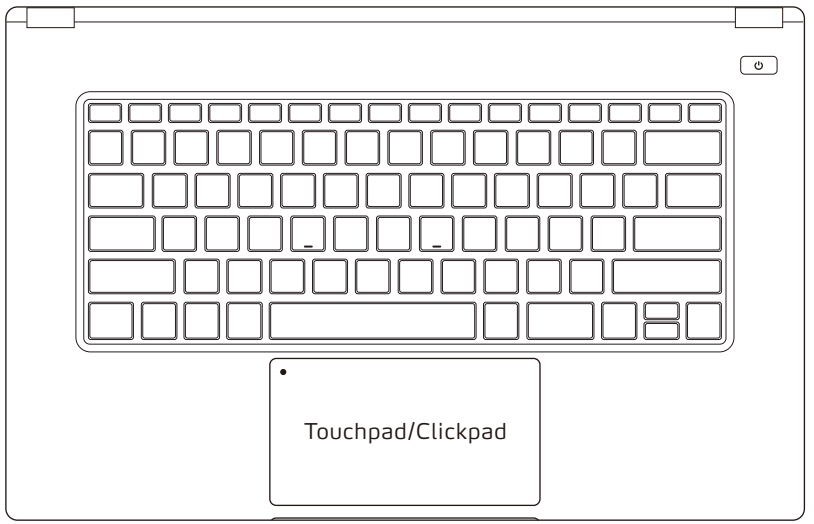
Press this key combination (fn + Arrow Left) to enable standard home.



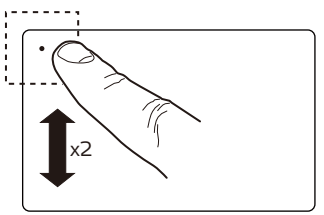
End:

Press this key combination (fn + Arrow Right) to enable standard end.

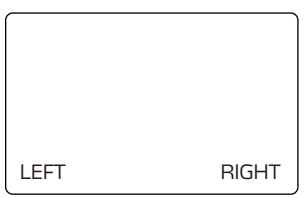
Using the Touchpad



Click twice here to enable or disable the touchpad



Use these bottom corners similar to mouse buttons.
Tapping on the touchpad produces similar results.



Safety and Caution Information

Warning:
To reduce the risk of fire or burns, do not disassemble, crush, puncture; do not short external contacts; do not dispose of in fire or water.

Danger:
Never attempt to disassemble or reassemble. Risk of explosion if battery is incorrectly replaced. Replace only by the manufacturer with the same type used by the manufacturer.

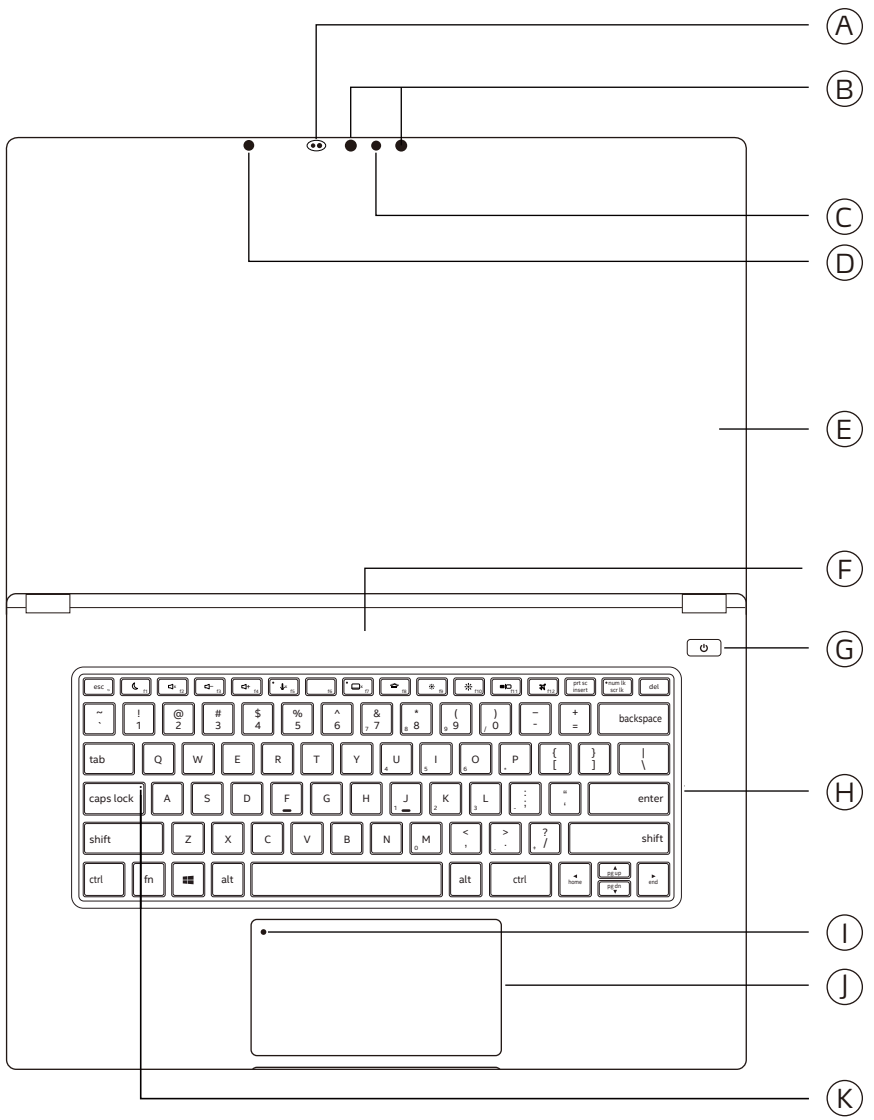
AC Power Adapter:
Using a non-approved AC adapter other than the one provided with the device may result in risk of electric shock, fire, or burn. For Indoor use only and in dry locations. Device must only be repaired by a professional. Do not open the enclosure. The adapter is rated for use between 0 °C and 35 °C (32 °F and 95 °F). Connect only to a properly wired and grounded outlet. 20V, 3.25A, 65W.

Operating Temperature:
This device is intended for use in ambient temperatures between 0 °C and 30 °C (32 °F and 86 °F). Avoid using or storing next to heat sources, in direct sunlight, or outside the intended temperature ranges to avoid damages.

Additional Medical Precautions:
This device may interfere with the operation of some pacemakers, hearing aids or other medical devices. To reduce the risk, maintain a separation distance of 20 cm (8 inches) between the device and the medical device. Refer to the medical device instructions or your doctor for additional information.

Modifications:
Modification of the wireless solution, thermal solution, device components or enclosure shall violate regulatory compliance requirements and may induce safety hazards.

Descripción del producto



Ⓐ Sensor de tiempo de vuelo para el enfoque de la cámara

Ⓑ LED infrarrojo para Windows Hello

Ⓒ Cámara web de 720p

Ⓓ Sensor de luz ambiental

Ⓔ Pantalla LCD

Ⓕ Conductos de aire

Ⓖ Botón de encendido

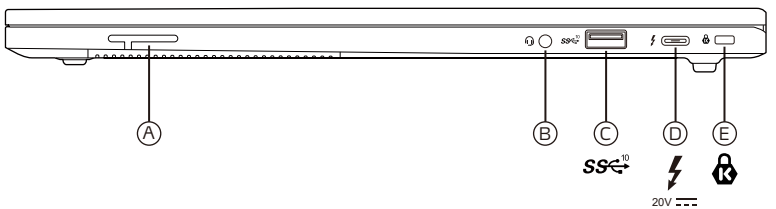
Ⓗ Teclado de membrana retroiluminado

Ⓘ Interruptor de Activación/Desactivación del panel táctil con indicador

Ⓙ Panel táctil con botones Izquierdo/Derecho integrados

Ⓚ Indicador de estado de bloqueo de mayúsculas

Lado derecho



Ⓐ Antena inalámbrica

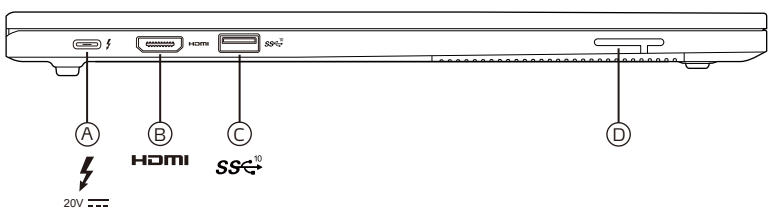
Ⓑ Conector para auriculares de 3,5 mm con micrófono

Ⓒ Puerto USB 3.2 Gen2

Ⓓ Conector de potencia/4 puertos Thunderbolt™

Ⓔ Cable de seguridad NanoSaverLock Kensington

Lado izquierdo



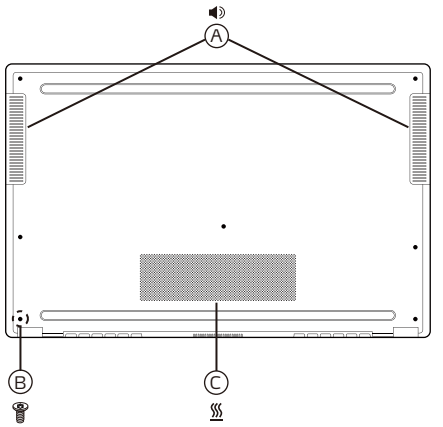
Ⓐ Conector de potencia/4 puertos Thunderbolt™

Ⓑ Puerto 2.0b HDMI

Ⓒ Puerto USB 3.2 Gen2

Ⓓ Antena inalámbrica

Lado inferior

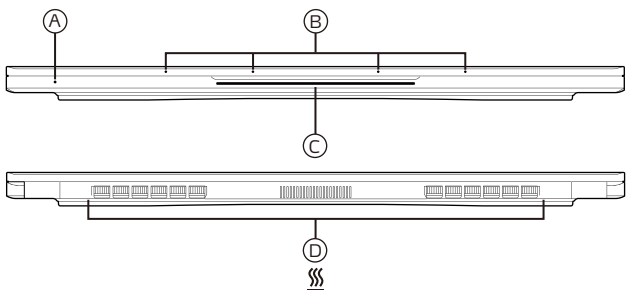


Ⓐ Altavoces 2W

Ⓑ Tornillos de la cubierta posterior

Ⓒ Conductos de aire

Lado frontal y Lado posterior



Ⓐ LED indicador de batería
Cargando: Blanco respirable, Acabado de carga (con CA): Blanco, Batería baja: Ámbar

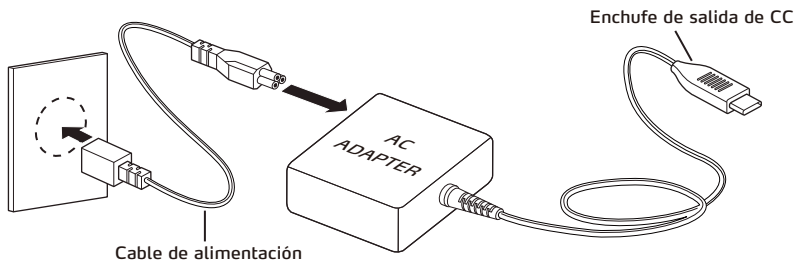
Ⓑ Matriz de micrófonos digitales

Ⓒ Barra de luz RGB para asistentes digitales

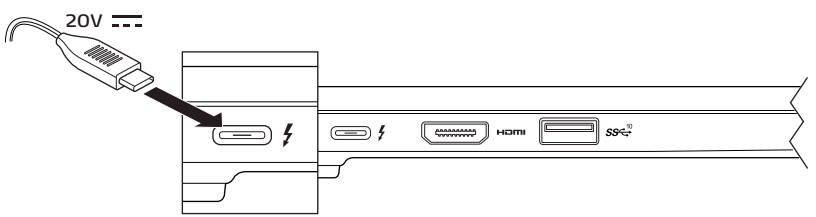
Ⓓ Conductos de ventilación

Cómo preparar su computadora

Primero conecte el cable de alimentación al adaptador de CA y luego el otro extremo del cable a un tomacorriente de 100-240 VCA con conexión a tierra.



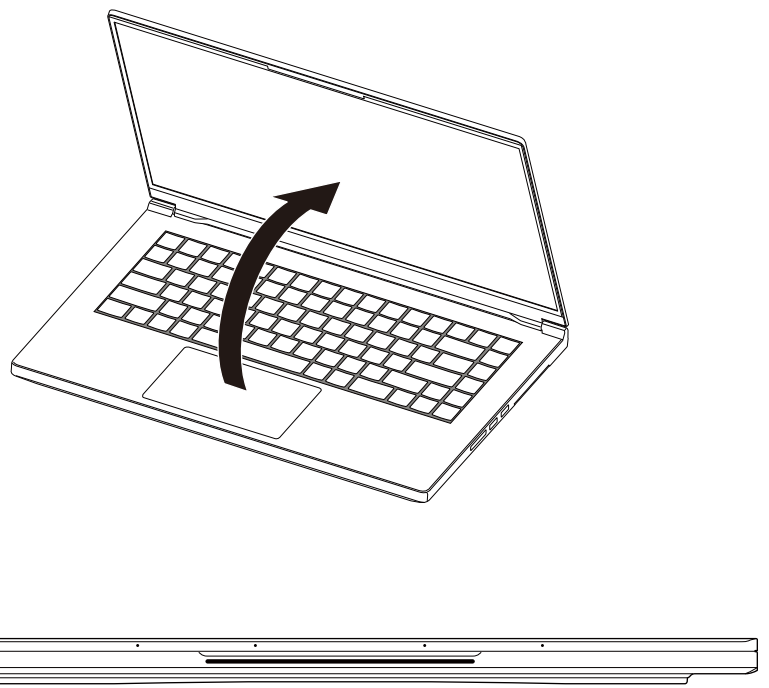
Conecte el enchufe de alimentación Tipo C desde el adaptador de CA a cualquiera de los conectores Thurderbolt a cada lado.



NOTE: El adaptador de CA debe utilizarse la primera vez que se enciende la computadora portátil. Es posible que la computadora portátil no se encienda si la batería se ha agotado durante el transporte y el adaptador de CA no está conectado a la computadora portátil ni a un toma de corriente de CA.

El panel de visualización se puede abrir en una amplia gama de ángulos para una visualización óptima.

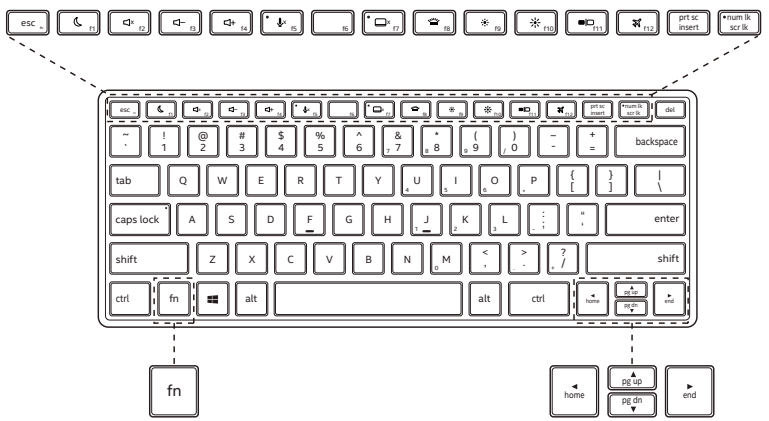
Si intenta forzar la apertura de la tapa más de 180 grados puede dañar las bisagras y/o la pantalla o la pantalla táctil.

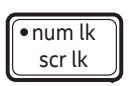


Cargando: Blanco respirable, Acabado de carga (con CA): Blanco, Batería baja: Ámbar

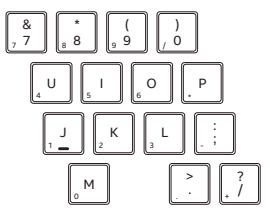
Conociendo el teclado

A continuación, se define la fila de teclas de función que también contienen teclas de acceso rápido/atajos secundarios a las que se puede acceder presionando y manteniendo presionada la Tecla de Función (FN) mientras se presiona simultáneamente la tecla de acceso rápido/atajo deseada.





Presione num lk para habilitar el Teclado integrado, el LED se iluminará.



Atajos del teclado

Para activar estas funciones, presione la tecla de acceso rápido asociada con la función deseada como se indica a continuación:



Bloqueo de función:
Presione esta combinación de teclas (fn + esc) para alternar el control para la asignación de la fila Fn primaria/secundaria.



Suspensión:
Presione esta combinación de teclas (fn + f1) para iniciar el estado de bajo consumo.



Silenciar audio:
Presione esta combinación de teclas (fn +f2) para alternar entre silenciar y reactivar.



Bajar volumen:
Presione esta combinación de teclas (fn + f3) para bajar el volumen del audio.



Subir volumen:
Presione esta combinación de teclas (fn + f4) para subir el volumen del audio.



Desactivar micrófono (Silenciar):
Presione esta combinación de teclas (fn + f5) para activar/desactivar los micrófonos integrados. El LED se ilumina cuando está desactivado.



Activar/Desactivar panel Clickpad:

Presione esta combinación de teclas (fn + f7) para alternar entre activar/desactivar el panel Clickpad. El LED se ilumina cuando está desactivado.



Brillo del teclado:

Presione esta combinación de teclas (fn + f8) para alternar el control del brillo del teclado entre apagado, 50 % y completo.



Reducción de brillo de la pantalla:

Presione esta combinación de teclas (fn + f9) para disminuir el brillo de la pantalla.



Aumento de brillo de la pantalla:

Presione esta combinación de teclas (fn + f10) para aumentar el brillo de la pantalla.



Control del monitor secundario:

Presione esta combinación de teclas (fn + f11) para iniciar el modo de visualización del monitor secundario.



Modo de avión:

Presione esta combinación de teclas (fn +f12) para activar o desactivar la Conexión inalámbrica y Bluetooth.



prt sc:

Presione esta combinación de teclas (fn + Imprimir pantalla) para enviar la imagen de la pantalla actual a la impresora seleccionada.



num lk:

Presione esta combinación de teclas (fn + Bloqueo numérico) para alternar entre activar/desactivar el teclado numérico. El LED se ilumina cuando está desactivado.



Página arriba:

Presione esta combinación de teclas (fn + Flecha arriba) para habilitar la página estándar hacia arriba.



Página abajo:

Presione esta combinación de teclas (fn + Flecha abajo) para habilitar la página estándar hacia abajo.



Inicio:

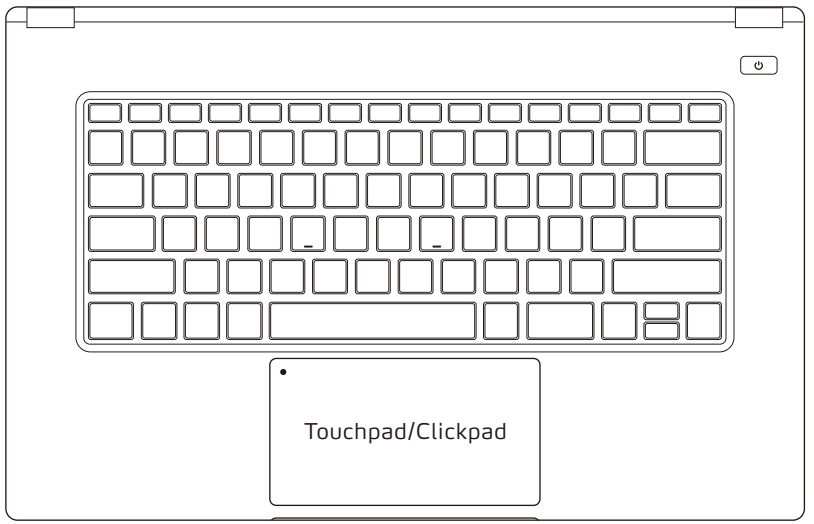
Presione esta combinación de teclas (fn + Flecha izquierda) para habilitar la página de inicio estándar.



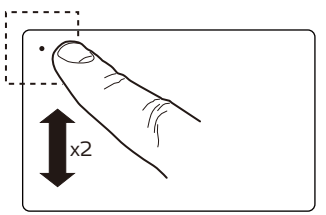
Final:

Presione esta combinación de teclas (fn + Flecha derecha) para habilitar la página de final estándar.

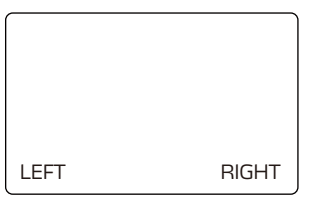
Usando el teclado táctil



Haga clic dos veces aquí para habilitar o deshabilitar el panel táctil.



Utilice estas esquinas inferiores similares a los botones del mouse. Al tocar el panel táctil, se obtienen resultados similares.



Información de seguridad y precaución

Advertencia:
Para reducir el riesgo de incendio o quemaduras, no desarme, aplaste, perfore, no cree cortacircuitos en los contactos, no lo arroje al fuego o al agua.

Peligro:
Nunca intente desarmar o volver a armar el dispositivo. Si la batería se reemplaza de modo incorrecto existe el riesgo de explosión. Reemplácela solo por la del fabricante con el mismo tipo de batería usada por el fabricante.

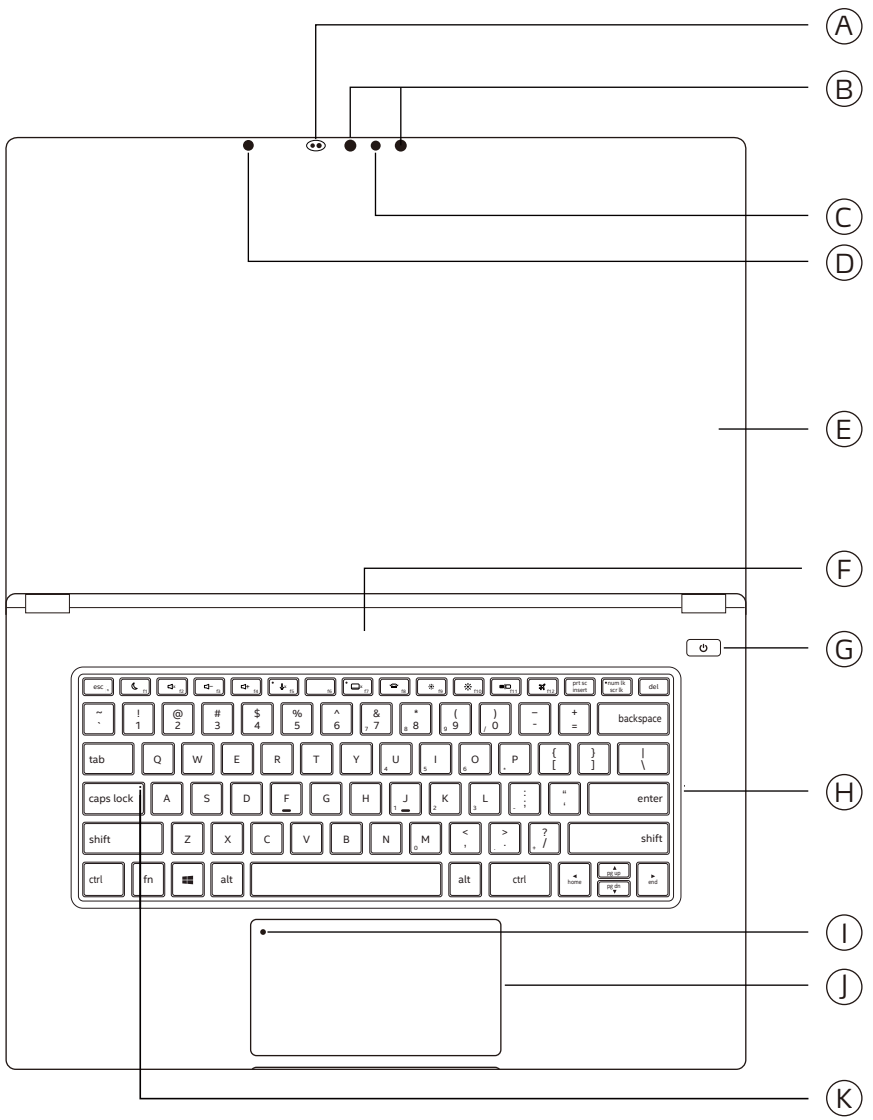
Adaptador de corriente de CA:
El uso de un adaptador de CA no aprobado que no sea el provisto con el dispositivo puede resultar en riesgo de descarga eléctrica, incendio o quemaduras. Solo para uso en interiores y en lugares secos. El dispositivo solo debe ser reparado por un profesional. No abra el gabinete. El adaptador está clasificado para uso entre 0 °C y 35 °C (32 °F y 95 °F). Conéctelo solo a un tomacorriente debidamente cableado y conectado a tierra. 20V, 3,25A, 65W.

Temperatura de funcionamiento:
Este dispositivo está diseñado para usarse en temperaturas ambiente entre 0 °C y 30 °C (32 °F y 86 °F). Evite usarlo o almacenarlo cerca de fuentes de calor, bajo la luz solar directa o fuera de los rangos de temperatura previstos para evitar daños.

Precauciones médicas adicionales:
Este dispositivo puede interferir con el funcionamiento de algunos marcapasos, audífonos u otros dispositivos médicos. Para reducir el riesgo, mantenga una distancia de separación de 20 cm (8 pulgadas) entre el dispositivo y el dispositivo médico. Consulte las instrucciones del dispositivo médico o a su médico para obtener información adicional.

Modificaciones:
La modificación de la solución inalámbrica, la solución térmica, los componentes del dispositivo o el gabinete violará los requisitos de cumplimiento normativo y puede provocar riesgos de seguridad.

產品概述



Ⓐ 攝影機測距感應器

Ⓑ Windows Hello 紅外線 LED

Ⓒ 720p 網路攝影機

Ⓓ 環境光源感應器

Ⓔ LCD 螢幕

Ⓕ 散熱孔

Ⓖ 電源鍵

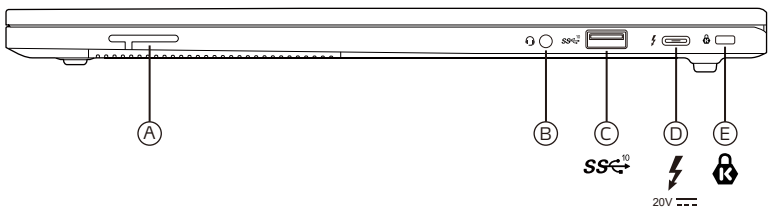
Ⓗ 背光薄膜鍵盤

Ⓘ 觸控板啟用／停用開關附指示燈

Ⓙ 附有整合式左／右按鈕的觸控板

Ⓚ 大寫鎖定（Caps Lock）狀態指示燈

右側



Ⓐ 無線天線

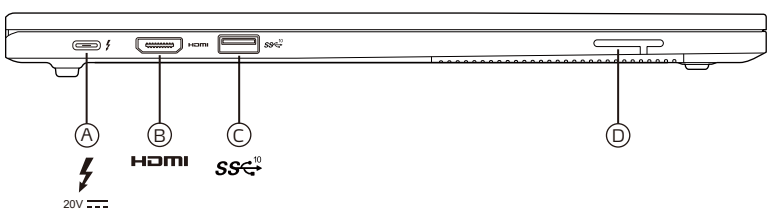
Ⓑ 附有麥克風的 3.5mm 耳機插孔

Ⓒ USB 3.2 Gen2 連接埠

Ⓓ Thunderbolt™ 4 連接埠／電源插孔

Ⓔ Kensington NanoSaverLock 安全鎖

左側



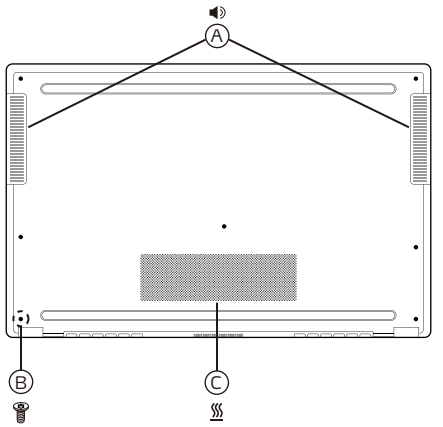
Ⓐ Thunderbolt™ 4 連接埠／電源插孔

Ⓑ HDMI 2.0b 連接埠

Ⓒ USB 3.2 Gen2 連接埠

Ⓓ 無線天線

底側

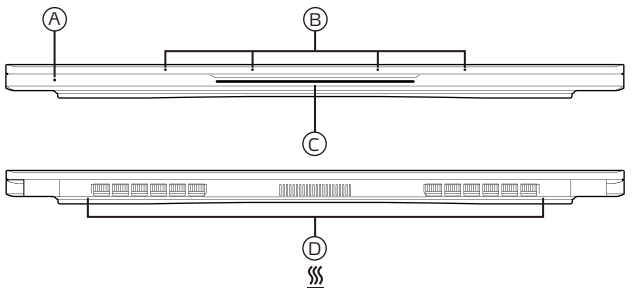


Ⓐ 2W 喇叭

Ⓑ 底蓋螺絲

Ⓒ 散熱孔

正面及背面



Ⓐ LED 電池指示燈
充電中：白色呼吸燈，充電完成（使用 AC 變壓器）：白色，電池電量偏低：黃色

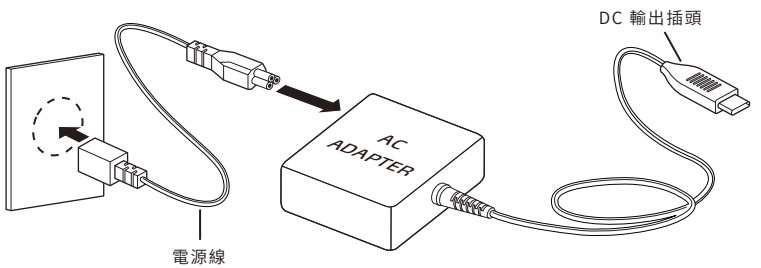
Ⓑ 數位麥克風

Ⓒ 數位RGB 光條

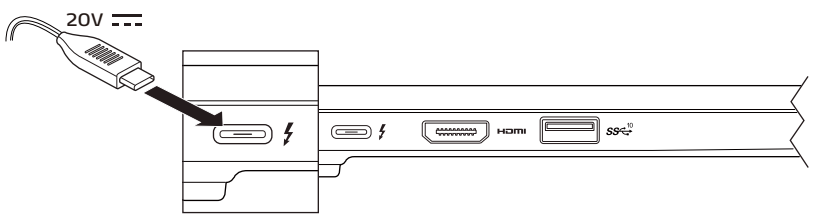
Ⓓ 散熱孔

準備您的電腦

先將電源線連接至 AC 電源變壓器，再將纜線的另一端連接至100-240VAC 插座。
100-240VAC 插座。



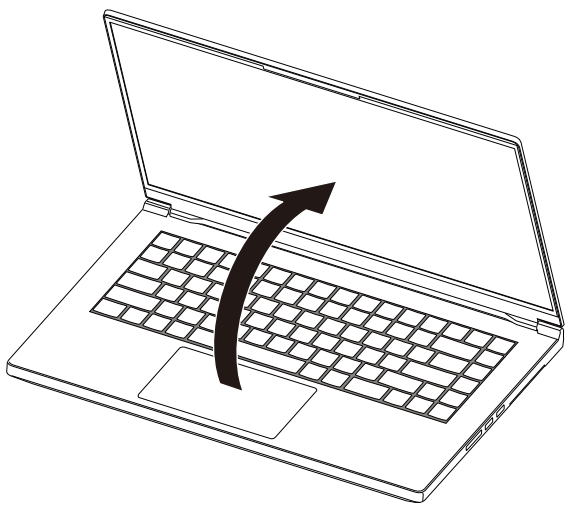
將 AC 電源變壓器的 Type-C 電源插頭，連接至各側的任一個 Thunderbolt 插孔。

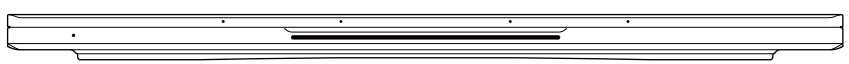


請注意：在第一次開啟筆電時，必須使用 AC 電源變壓器。
如果電池電量在運送期間耗盡，且未能將 AC 電源變壓器插入筆電和 AC 電源插座時，筆電可能無法開機。

螢幕面板的開啟範圍可廣至各角度以達最佳觀看效果。

請勿試圖將外蓋打開超過 180 度，
以避免造成轉軸與／或顯示幕或觸控螢幕受損

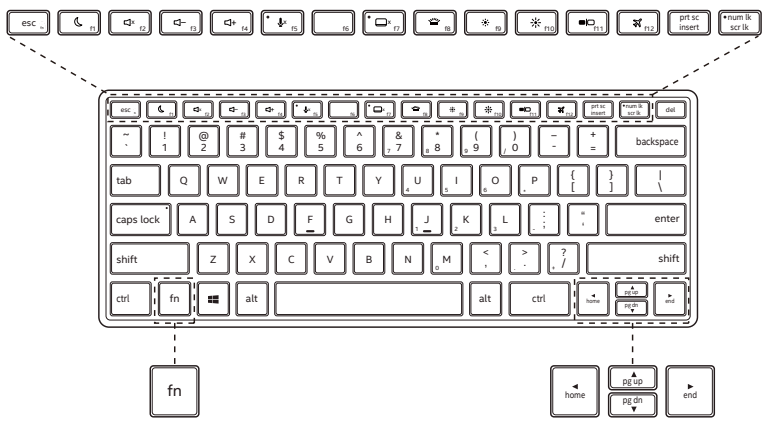


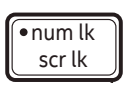


充電中：白色呼吸燈，充電完成（使用 AC 變壓器）：白色，電池電量偏低：黃色

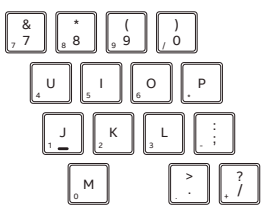
鍵盤說明

以下將定義功能鍵列，包含輔助性的熱鍵／快捷鍵功能，需按住功能鍵（FN）並同時按下想要的組合鍵。





按下 num lk，以啟用數字鍵盤，啟用後LED將恆亮。



鍵盤快捷鍵

欲啟用相關功能，請按下與想要的功能對應之熱鍵，如下列所示：

fn + esc

功能鎖定：
按下此按鍵組合（fn + esc），可控制主要／次要 Fn 列指派。

fn + f1

睡眠：
按下此按鍵組合（fn + f1），可啟動低電源狀態。

fn + f2

靜音：
按下此按鍵組合（fn + f2），可以在靜音與解除靜音之間切換。

fn + f3

調低音量：
按下此按鍵組合（fn + f3）來調低電腦音量。

fn + f4

調高音量：
按下此按鍵組合（fn + f4），調高電腦的音量。

fn + f5

停用麥克風（靜音）：
按下此按鍵組合（fn + f5），可啟用／停用整合式麥克風。
停用時，LED 會亮起。



啟用／停用觸控板：
按下此按鍵組合 (fn + f7)，可啟用／停用觸控板。停用時，LED 會亮起。



鍵盤亮度：
按下此按鍵組合 (fn + f8)，可以在關閉、50%、最亮之間切換鍵盤亮度。



螢幕亮度降低：
按下此按鍵組合 (fn + f9)，調低螢幕亮度。



螢幕亮度增加：
按下此按鍵組合 (fn + f10) 來調高螢幕亮度。



第二螢幕控制：
按下此按鍵組合 (fn + f11)，可啟用第二螢幕顯示模式。



飛航模式：
按下此按鍵組合 (fn + f12) 來開啟或關閉無線與藍芽功能。



prt sc：
按下此按鍵組合 (fn + Print Screen)，可截取目前的螢幕影像。



num lk：
按下此按鍵組合 (fn + Numeric Lock)，可啟用／停用數字鍵盤。
啟用時 LED 會亮起。



Page Up：
按下此按鍵組合 (fn + 向上箭頭)，可啟用標準向上翻頁功能。



Page Down：
按下此按鍵組合 (fn + 向下箭頭)，可啟用標準向下翻頁功能。

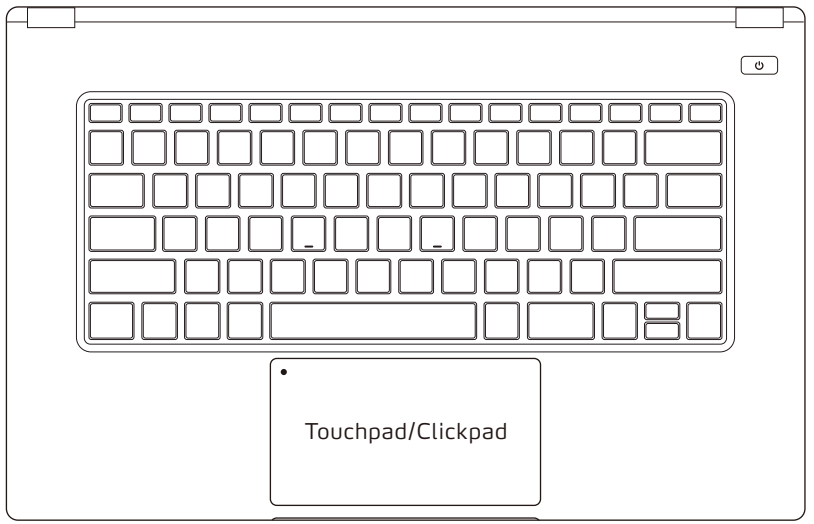


Home：
按下此按鍵組合 (fn + 向左箭頭)，可啟用標準首頁功能。

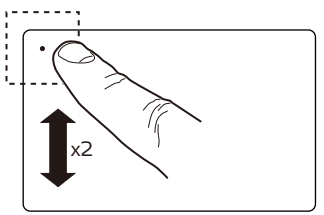


End：
按下此按鍵組合 (fn + 向右箭頭)，可啟用標準結束功能。

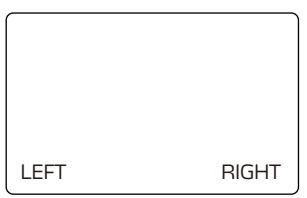
使用觸控板



在此點兩下啟用或停用觸控板



將這些底部角落當作滑鼠鍵使用。點擊觸控板也有相同效果。



安全與注意資訊

警告：
請勿拆解、壓毀、刺穿、使外部接點短路、丟入火中或水中，以避免火災或灼傷的危險。

危險：
切勿嘗試拆解或重新組裝。如果誤置電池，可能會發生爆炸危險。僅限由製造商使用與原有類型相同的電池進行更換。

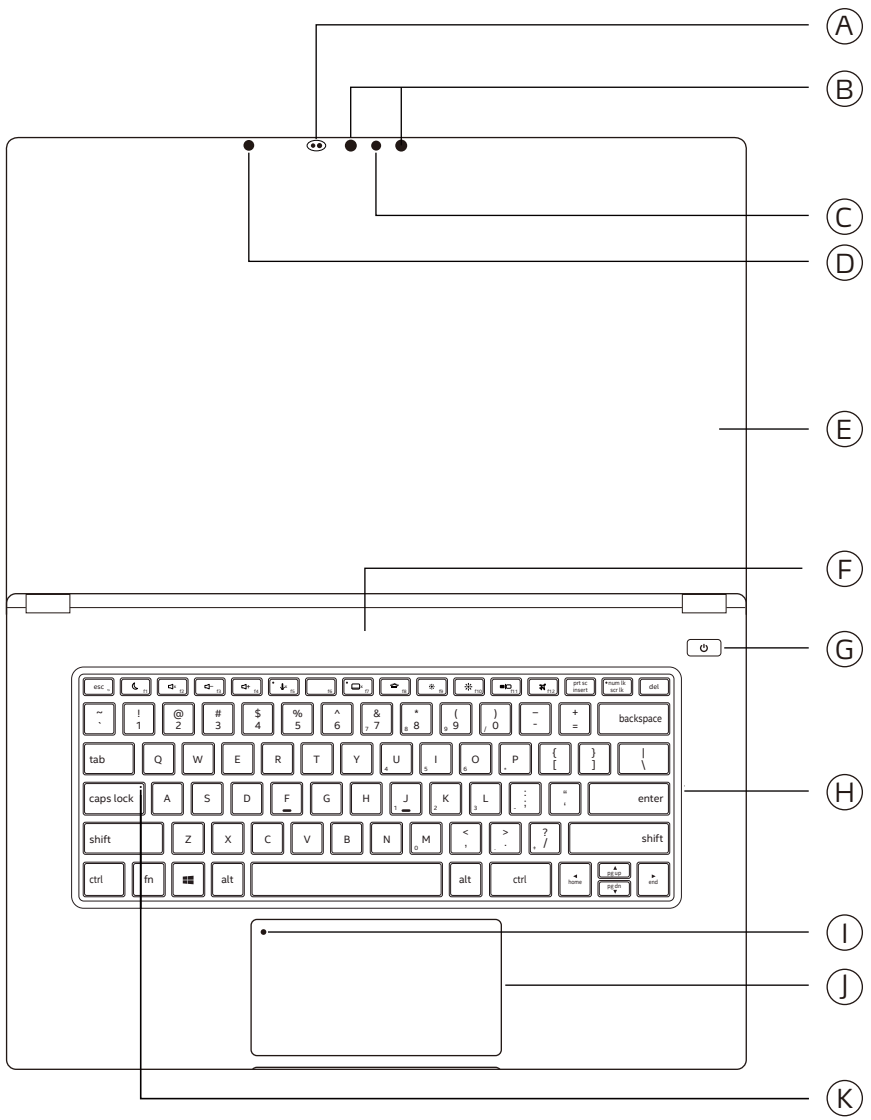
AC 電源變壓器：
使用非裝置隨附的非核准 AC 電源變壓器，可能會導致觸電、火災或灼傷危險。僅限於室內及乾燥地點使用。僅限由專業人員維修裝置。請勿拆開外殼。
電源變壓器可在 0 °C 至 35 °C (32 °F 至 95 °F) 的溫度範圍內使用。僅限連接至正確接線及接地的插座 (20V，3.25A，65W)。

操作溫度：
本裝置適合在 0 °C 至 30 °C (32 °F 至 86 °F) 之間的環境溫度下使用。請勿在熱源附近、陽光直射下，或超出預定溫度範圍以外的環境中使用或存放，以免造成損壞。

其他醫療注意事項：
本裝置可能會干擾某些起搏器、助聽器或其他醫療裝置的運作。請確保在本裝置與醫療裝置之間保持 20 公分 (8 英寸) 的距離，以降低風險。若需要其他資訊，請參閱醫療裝置說明或洽詢醫師。

修改：
修改無線解決方案、散熱解決方案、裝置組件或外殼均為違反法規之行為，且可能會導致安全危害。

产品概述



Ⓐ 相机传感器

Ⓑ 用于Windows Hello的红外线LED

Ⓒ 720p网络摄像头

Ⓓ 环境光传感器

Ⓔ 液晶屏

Ⓕ 通风口

Ⓖ 电源按钮

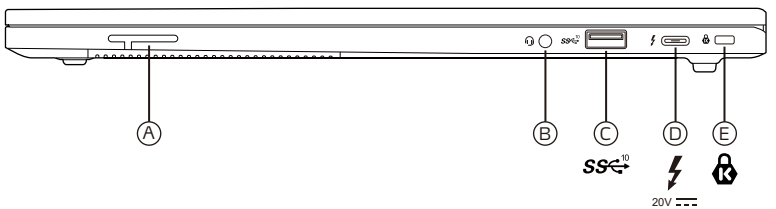
Ⓗ 背光薄膜键盘

Ⓘ 带指示灯的触摸板启用/禁用开关

Ⓙ 集成有左/右按钮的触摸板

Ⓚ 大写锁定状态指示灯

右侧



Ⓐ 无线天线

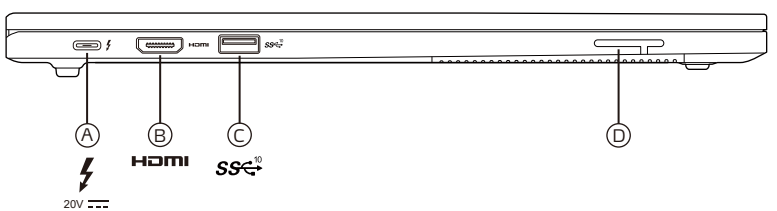
Ⓑ 带麦克风的3.5毫米耳机插孔

Ⓒ USB 3.2 Gen2端口

Ⓓ Thunderbolt™ 4端口/电源连接器

Ⓔ Kensington NanoSaverLock防盗锁口

左侧



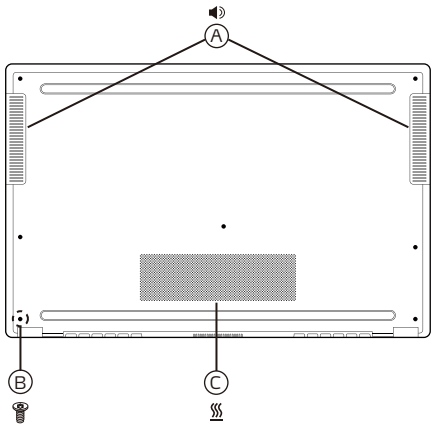
Ⓐ Thunderbolt™ 4端口/电源连接器

Ⓑ HDMI 2.0b端口

Ⓒ USB 3.2 Gen2端口

Ⓓ 无线天线

底部

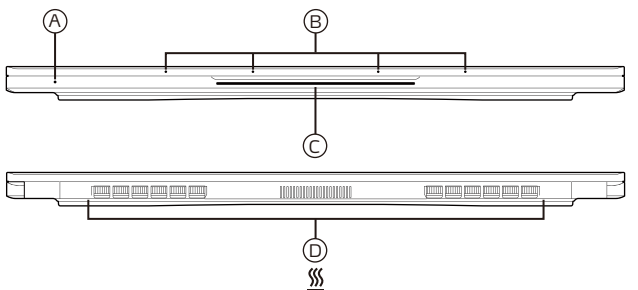


Ⓐ 2W扬声器

Ⓑ 后盖螺钉

Ⓒ 通风口

正面和背面



Ⓐ 电池指示灯LED
充电：呼吸白色，充电完成（用交流电）：白色，电池电量低：琥珀色

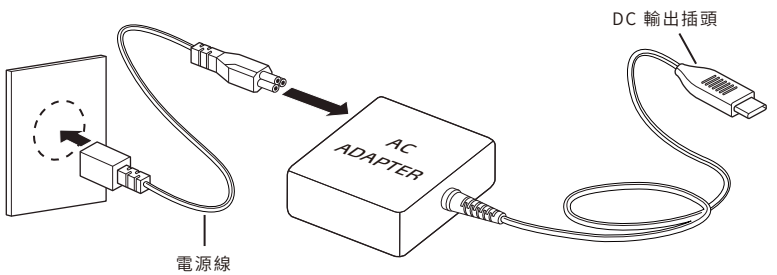
Ⓑ 数字麦克风阵列

Ⓒ 用于数字助理的RGB灯条

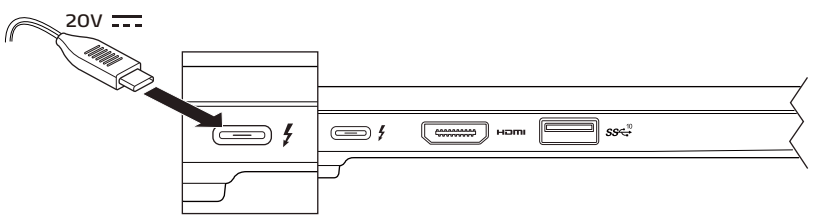
Ⓓ 通风口

准备计算机

首先将电源线连接到交流适配器，然后将其另一端连接到接地100-240VAC插座。



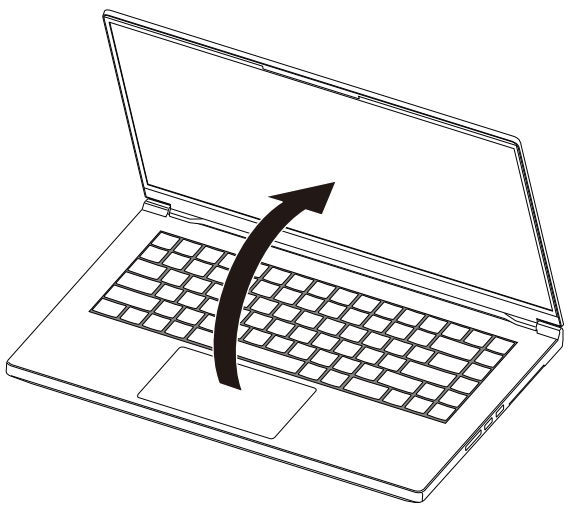
将交流适配器的C型电源插头连接到两侧的任何一个Thunderbolt连接器上。



注：笔记本电脑第一次开机时必须使用交流适配器。如果电池在运输过程中耗尽，并且交流适配器未插入笔记本电脑和交流电源插座，则笔记本电脑可能无法开机。

显示面板可以打开到不同角度，以获得最佳观看效果。

试图将盖打开超过180度可能会损坏铰链和/或显示屏或触摸屏

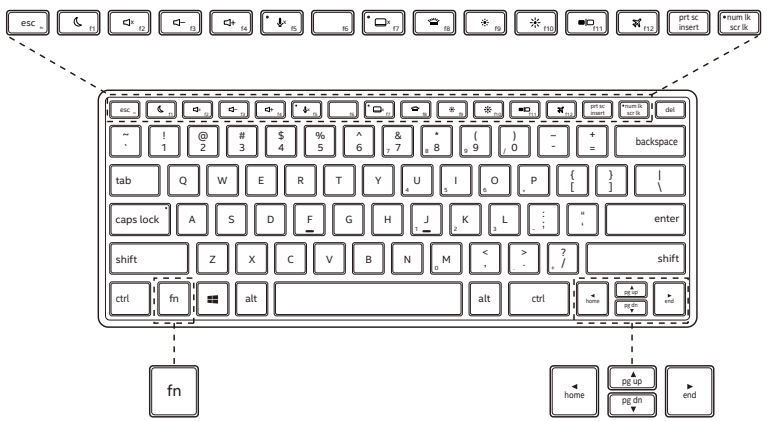


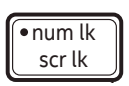


充电：呼吸白色，充电完成（用交流电）：白色，电池电量低：琥珀色

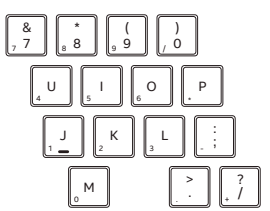
了解键盘

下面定义了一行功能键，其中还包含辅助热键/快捷键，可通过按住功能键（FN）同时按下所需热键/快捷键来访问它们。





按num lk启用嵌入式键盘，LED将亮起。



键盘快捷键

要激活这些功能，请按与所需功能相关的热键，如下所示：

fn + esc

功能锁定：
按此组合键（fn+esc）切换主/辅Fn行分配的控制。

fn + f1

睡眠：
按此组合键（fn+f1）启动低功率状态。

fn + f2

静音：
按此组合键（fn+f2）在静音和取消静音之间切换。

fn + f3

音量降低：
按此组合键（fn+f3）可调低音量。

fn + f4

音量增大：
按此组合键（fn+f4）可增大音量。

fn + f5

麦克风禁用（静音）：
按此组合键（fn+f5）可启用/禁用集成麦克风。禁用时LED亮起。



触摸板启用/ 禁用：
按此组合键(fn+f7)可启用/禁用触摸板。禁用时LED亮起。



键盘亮度：
按此组合键(fn+f8)可在关闭、50%、满之间切换键盘亮度控制。



屏幕亮度降低：
按此组合键(fn+f9)可降低屏幕亮度。



屏幕亮度增加：
按此组合键(fn+f10)可增加屏幕亮度。



第二监视器控制：
按此组合键(fn+f11)可启动第二监视器显示模式。



飞行模式：
按此组合键(fn+f12)可打开或关闭无线和蓝牙。



打印屏幕：
按此组合键(fn+Print Screen)将当前屏幕截图发送到所选打印机。



num lk：
按此组合键(fn+Num Lock)可启用/禁用数字键盘。启用时LED亮起。



向上翻页：
按此组合键(fn+向上箭头)可启用标准向上翻页。



向下翻页：
按此组合键(fn+向下箭头)可启用标准向下翻页。

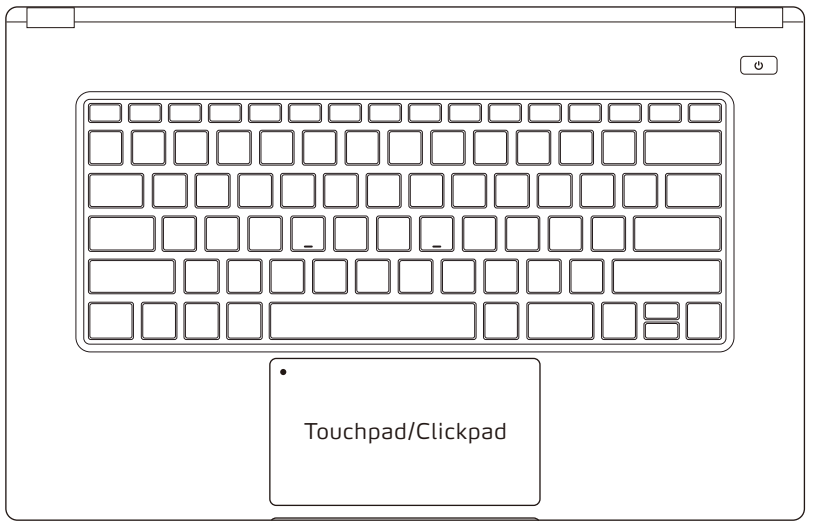


Home：
按此组合键(fn+向左箭头)可启用标准Home键。

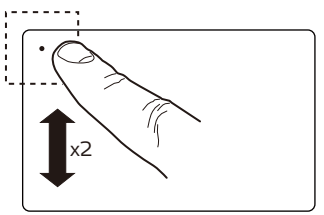


End：
按此组合键(fn+向右箭头)可启用标准End键。

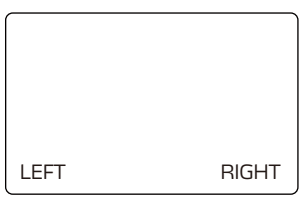
使用触摸板



单击此处两次可启用
或禁用触摸板



与鼠标按钮类似使用这些底角。
轻点触摸板会产生类似结果。



安全注意事项

警告：
为减少火灾或烧伤的风险，请勿拆解、压碎、刺穿；请勿使外部触点短路；
请勿将其丢弃在火中或水中。

危险：
切勿试图拆解或重新组装。如果电池更换不正确，有爆炸的危险。只能由制造商更换
相同类型的电池。

交流电源适配器：
使用未经批准的非原装交流适配器可能会导致触电、火灾或烧伤风险。仅供在室内和干燥位置使用。
设备只能由专业人员修理。请勿打开机壳。适配器的额定使用温度为0°C至35°C（32°F至95°F）。
仅连接到正确接线和接地的插座。20V，3.25A，65W。

工作温度：
本设备适合在0°C至30°C（32°F至86°F）的环境温度下使用。避免在热源附近、阳光直射下
或超出预期温度范围情况下使用或存放，以避免损坏。

其他医疗注意事项：
此设备可能会干扰某些起搏器、助听器或其他医疗设备的操作。为降低风险，此设备和医疗设备
之间应保持20厘米（8英寸）的间距。请参阅医疗设备说明书或咨询您的医生了解更多信息。

修改：
对无线解决方案、热解决方案、设备组件或机壳的修改会违反合规要求，并可能导致安全隐患。

Regulatory Information

The Intel® BC57 has been certified for use as a component in Information Technology Equipment in certain countries. The system integrator is responsible for testing and acquiring any additional country-specific regulatory approvals, including all system-wide certifications.

FCC Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) 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 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 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.

For questions related to the EMC performance of this product, contact:

Intel Corporation
Attn: Corporate Quality
2200 Mission College Blvd.
Santa Clara, CA 95054
USA

RF Exposure Information

This device is tested and meets the government's requirements for exposure to radio waves. This device complies with applicable limits for exposure to radio frequency (RF) energy set by the FCC.

Specific Absorption Rate (SAR) refers to the rate at which the body absorbs RF energy. The SAR limit set by the FCC is 1.6 W/kg. Testing for SAR is conducted using standard operating positions accepted by the FCC. During testing, the radio is set to its highest transmission levels and placed in positions that simulate use against the body.

The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/eot/ea/fccid after searching on FCC ID: " PD9AX201NG " and " Contains IC : 1000M-AX201NGW "

Any changes or modifications not expressly approved by Intel could void your authority to operate the equipment.

Canadian Department of Communications Compliance Statement

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications. This device complies with industry Canada license-exempt RSS standards(s). Operation is subject to the following two conditions: (1) this device may not cause interference and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil numerique német pas de bruits radio électriques dépassant les limites applicables aux appareils numériques de la classe B prescrites dans le Réglement sur le brouillage radioélectrique édicté par le ministére des Communications du Canada. Le Présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'éxploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioéelectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário. Para maiores informações, consulte o site da ANATEL – www.anatel.gov.br

Este produto está homologado pela ANATEL, de acordo com os procedimentos regulamentados pela Resolução n°. 242/2000 e atende aos requisitos técnicos aplicados incluindo os limites de exposição da Taxa de Absorção Específica referente a campos elétricos, magnéticos e eletromagnéticos de radiofrequência de acordo com as Resoluções n° 303/2002 e 533/2009. Para maiores informações, consulte o site da ANATEL – www.anatel.gov.br

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator and your body.

Cet equipment est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit etre installé et utilise avec un minimum de 20 cm de distance êntre la source de rayonnement et votre corps.

IC Warning Statement
The 5150-5250 MHz band is for indoor use only, to reduce potential for harmful interference to co-channel Mobile Satellite systems.

CE

CE Statements
This device complies with the essential requirements of the Radio Equipment Directive (RED) - 2014/53/EU.

Manufacturer:
Intel Corporation:
Attn: Corp. Quality, 2200 Mission College Blvd, Santa Clara, CA 95054-1549, USA

EU Single Place of Contact:
Intel Deutschland GmbH, Attn: Corp. Quality, Am Campeon 10-12, Neubiberg, 85579 – Germany

This equipment complies with EU radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.



In the European Union, this symbol indicates that this product including battery must not be disposed of with household waste. It is your responsibility to hand it over to a designated collection point for therecycling of waste electrical and electronic equipment. For more information, please contact your local waste collection center or the point of purchase of this product.



AT	BE	BG	CH	CY	CZ	DE	DK	EE
EL	ES	FL	FR	HR	HU	IE	IS	IT
LI	LT	LU	LV	MT	NL	NO	PL	PT
RO	SE	SI	SK	TR	UK			

For RE-Directive 2014/53/EU
All operational modes:
2.4GHz: 802.11b, 802.11g, 802.11n (HT20), 802.11n (HT40), Bluetooth
5GHz: 802.11a, 802.11ac (VHT20), 802.11ac (VHT40), 802.11ac (VHT80), 802.11ax

The frequency, mode and the maximum transmitted power in EU are listed below:

2400-2485MHz : 20 dBm
5150-5250MHz : 23 dBm
5470-5725MHz : 23 dBm
5725-5875MHz : 13.95 dBm

The adapter shall be installed near the equipment and shall be easily accessible.

Taiwan NCC警語
應避免影響附近雷達系統之操作
5.25-5.35 GHz頻帶內操作之無線資訊傳輸設備，限於室內使用。

本產品符合低功率電波輻射性電機管理辦法 第十二條、第十四條等條文規定
1. 經型式認證合格之低功率射頻電機，非經許可，
公司、商號或使用者均不得擅自變更頻率、
加大功率或變更原設計之特性及功能。
2. 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；
經發現有干擾現象時，應立即停用，
並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。
低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

委製廠商: 美商英特爾亞太科技有限公司
地址:台北市南港區忠孝東路7段369號20樓
電話: 02-66220708

R33025
RoHS

使用過度恐傷害視力
(1) 使用30分鐘請休息10分鐘。
(2) 未滿2歲幼兒不看螢幕, 2歲以上每天看螢幕不要超過1小時。

台灣RoHS 相關資訊, 請造訪:
https://www.intel.com/content/www/us/en/support/articles/000054822.html

Improper use may cause explosion or the leakage of flammable liquid or gas.

Do not replace with an incorrect type of battery that can defeat a safeguard. Do not dispose the battery into fire or a hot oven, or mechanically crush or cut the battery. Do not leave the battery in an extremely high temperature surrounding environment. Do not place the battery under extremely low air pressure.

Japan VCCI Statement

この装置は、情報処理装置等電波障害自主規制協議会（ＶＣＣＩ）の基準に基づくクラスＢ情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。
取扱説明書に従って正しい取り扱いをして下さい。

Japan Radio Law Warning Statement

電波法により5GHz帯は屋内使用に限ります。

Perchlorate Material - special handling may apply.
See www.dtsc.ca.gov/hazardouswaste/perchlorate

This product contains an Approved module, Model No. AX201.NGWG.NV information.

La operación de este equipo está sujeta a las siguientes dos condiciones:
(1) es possible que este equipo o dispositivo no cause interferencia prejudicial y
(2) este equipo o dispositivo debe aceptar cualquier interfencia, incluyendo la que pueda causar su operación no deseada.

Korea Certification mark

R-R-CPU-BC57
This product contains an approved Model No. AX201.NGWG.NV

이 기기는 가정용(B급) 전자파적합기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

해당 무선설비는 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없음

Korea RF Warning Statement

당해 무선설비는 운용 중 전파혼신 가능성이 있음
당해 무선설비 는전파혼 신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없습니다.

CNC xxxxxxx

Specific Absorption Rate (SAR) refers to the rate at which the body absorbs RF energy. The SAR limit set by the EN standard is 2.0 W/kg(10g). Testing for SAR is conducted using standard operating positions accepted by the EN standard. During testing, the radio is set to its highest transmission levels and placed in positions that simulate use against the body.

TA-XXXX/XXX
Approved

Este produto contém a placa Intel® Wi-Fi 6 (AX201NGW) código de homologação ANATEL 06970-18-04423

Material Declaration Data Sheet

Management Methods on Control of Pollution From Electronic Information Products
(China RoHS declaration)
产品中有害物质的名称及含量
Hazardous Substances Table

部件名称 (Parts)	有害物质 (Hazardous Substance)					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
英特尔® 笔记本电脑	×	○	○	○	○	○

本表格依据 SJ/T 11364 的规定编制。
○：表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 标准规定的限量要求以下。
○：Indicates that this hazardous substance contained in all homogeneous materials of such component is within the limits specified in GB/T 26572.
×：表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 标准规定的限量要求。
×： Indicates that the content of such hazardous substance in at least a homogeneous material of such component exceeds the limits specified in GB/T 26572.
对销售之日的所售产品,本表显示我公司供应链的电子信息产品可能包含这些物质。注意：在所售产品中可能会也可能不会含有所有所列的部件。
This table shows where these substances may be found in the supply chain of our electronic information products, as of the date of sale of the enclosed product. Note that some of the component types listed above may or may not be a part of the enclosed product

除非另外特别的标注,此标志为针对所涉及产品的环保使用期限标志.
某些可更换的零部件可能会有一个不同的环保使用期限(例如,电池单元模块).
此环保使用期限只适用于产品在产品手册中所规定的条件下工作.



The Environmental Protection Use Period (EPUP) for all enclosed products and their parts are per the symbol shown here, unless otherwise marked. Certain field-replaceable parts may have a different EPUP (for example, battery modules) number. The Environment-Friendly Use Period is valid only when the product is operated under the conditions defined in the product manual.

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