



Intel® NUC X15 Laptop Kit

- LAPKC51E
- LAPKC71E
- LAPKC71F

User Guide

Version 1.0

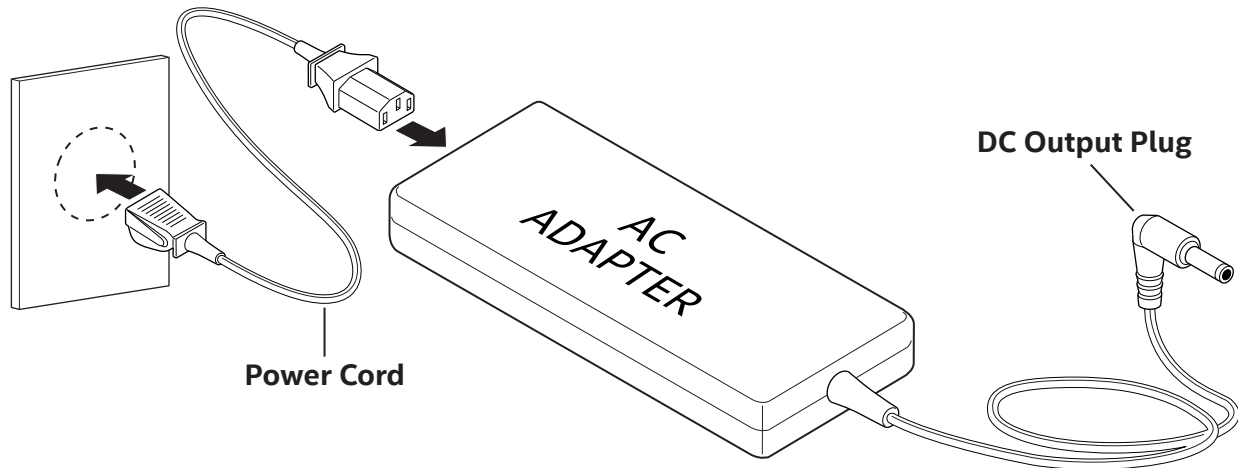
Regulatory Model: KC57

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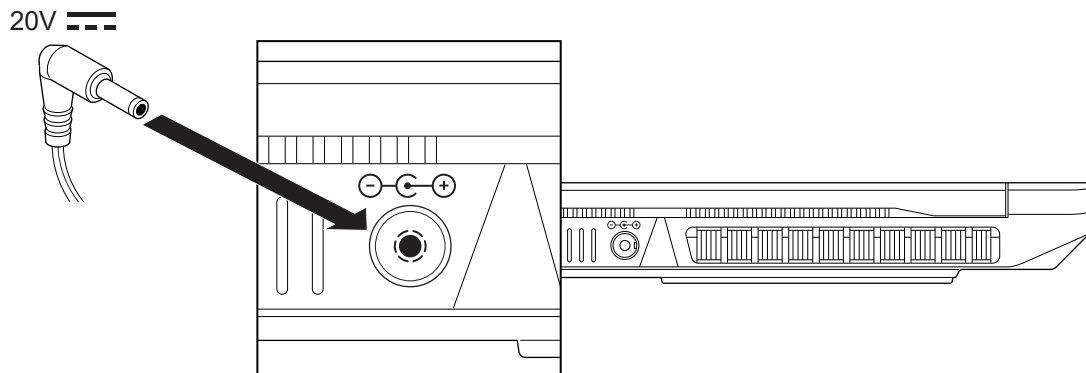
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Norsk	57

Preparing your Computer

Connect the power cord to the AC adapter then to a grounded 100-240VAC outlet.



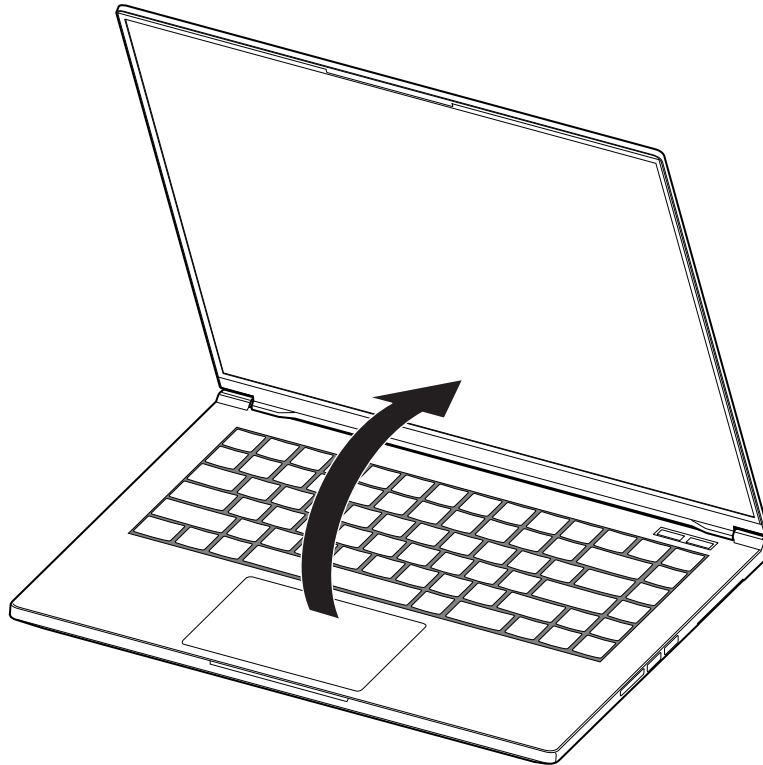
Connect the AC adapter's DC output plug to the DC IN jack on the back of the system.



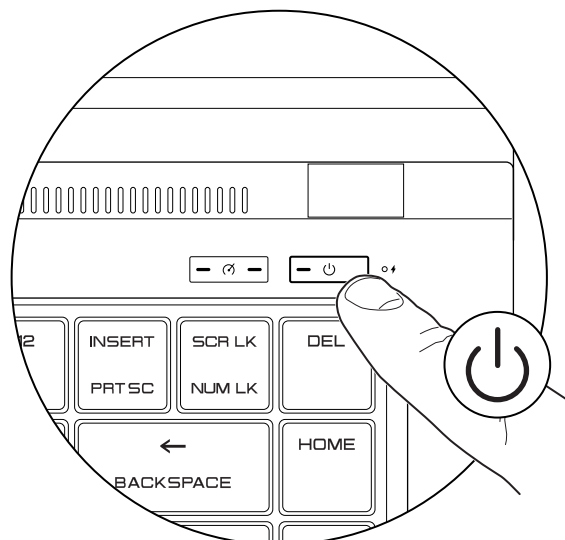
Preparing your Computer

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

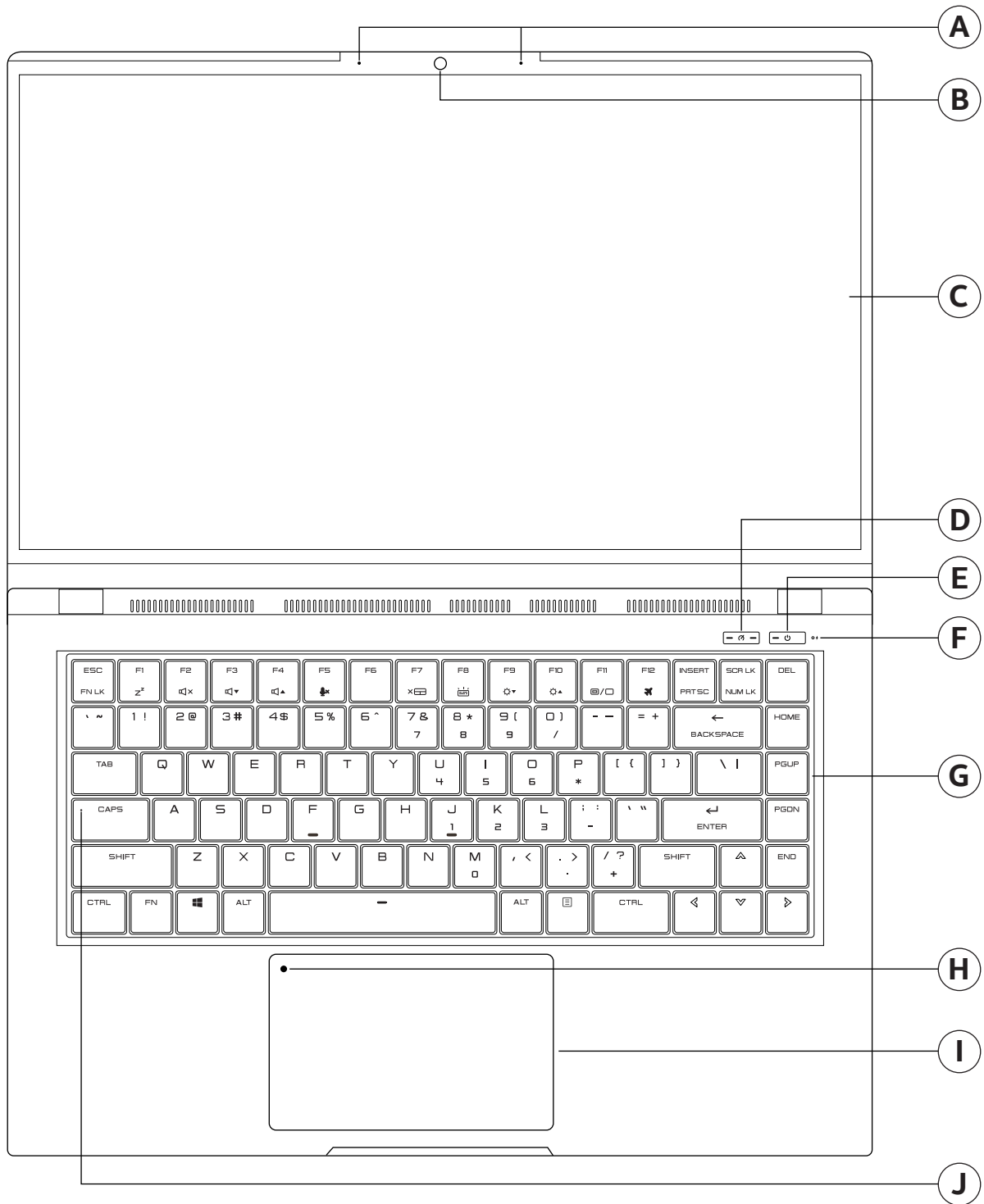
 **Attempting to force the lid open beyond 180 degrees will cause damage to the hinges and/or the display.**



Press the power button to turn on your laptop computer.



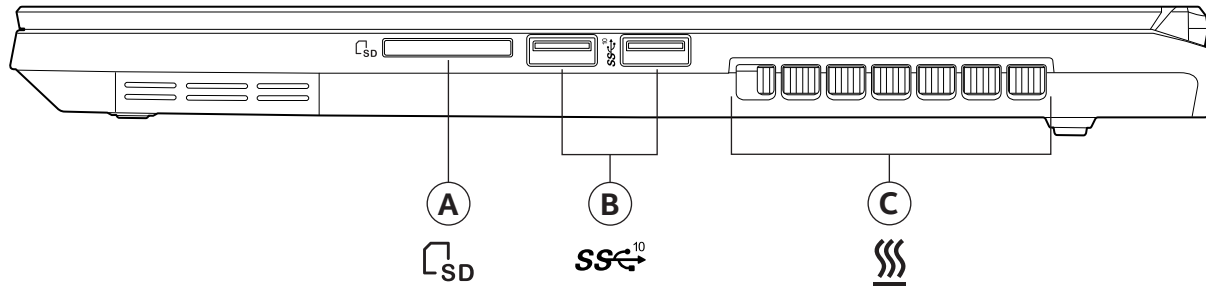
Product Overview



Product Overview

- A Digital Microphones**
Dual built-in microphones
- B Camera**
High Definition Camera
- C LCD Screen**
Internal display/panel
- D Mode Button**
Selects operating mode when the laptop is powered on:
 - Battery Saver – Both Indicators are off
 - Balanced - Left indicator is on
 - Performance - Both indicators are on
- E Power Button and Power LED**
Press once to turn the laptop on when it is powered off or asleep. Indicator will turn on. Press once to notify the operating system to power off the laptop or enter sleep mode. Indicator will turn off if powered off.
Power On: White
Power Off: Off
Suspend: Blinking White
- F Charging and Battery LED**
Charging (Power ON): Blinking White
Charging (Power OFF): Blinking White
Battery Low (<6%): Amber
Charging Finish (with AC): White
Charging Finish (without AC): Off
- G Keyboard**
Membrane keyboard with backlight support.
- H Touchpad Enable/Disable Switch with Indicator**
Double tap to enable or disable the touchpad.
Indicator will turn on when the touchpad is disabled.
- I Touchpad/Clickpad**
Touch-sensitive pointing device which functions like a mouse
- J Caps Lock Status Indicator**
Caps Lock ON: Indicator On
Caps Lock OFF: Indicator Off

Right Side



A 2 in 1 Card Reader

Support for SD/SDHC/SDXC memory cards

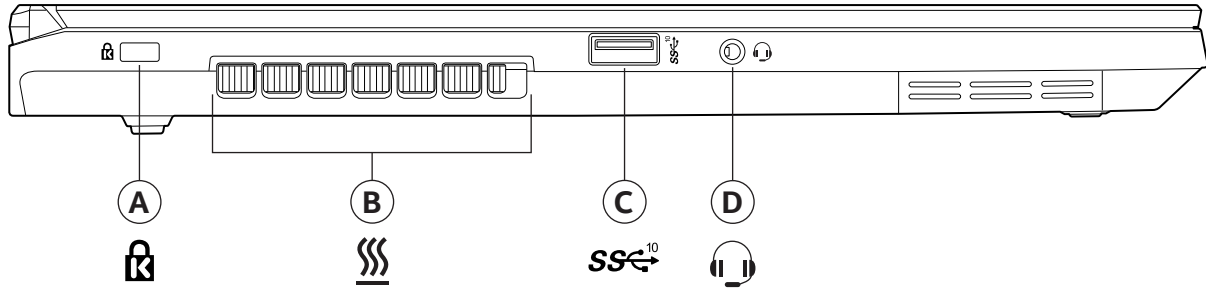
B USB 3.2 Gen2 Port

Connect any USB device into this port, such as a USB flash drive, keyboard, or mouse.

C Vents

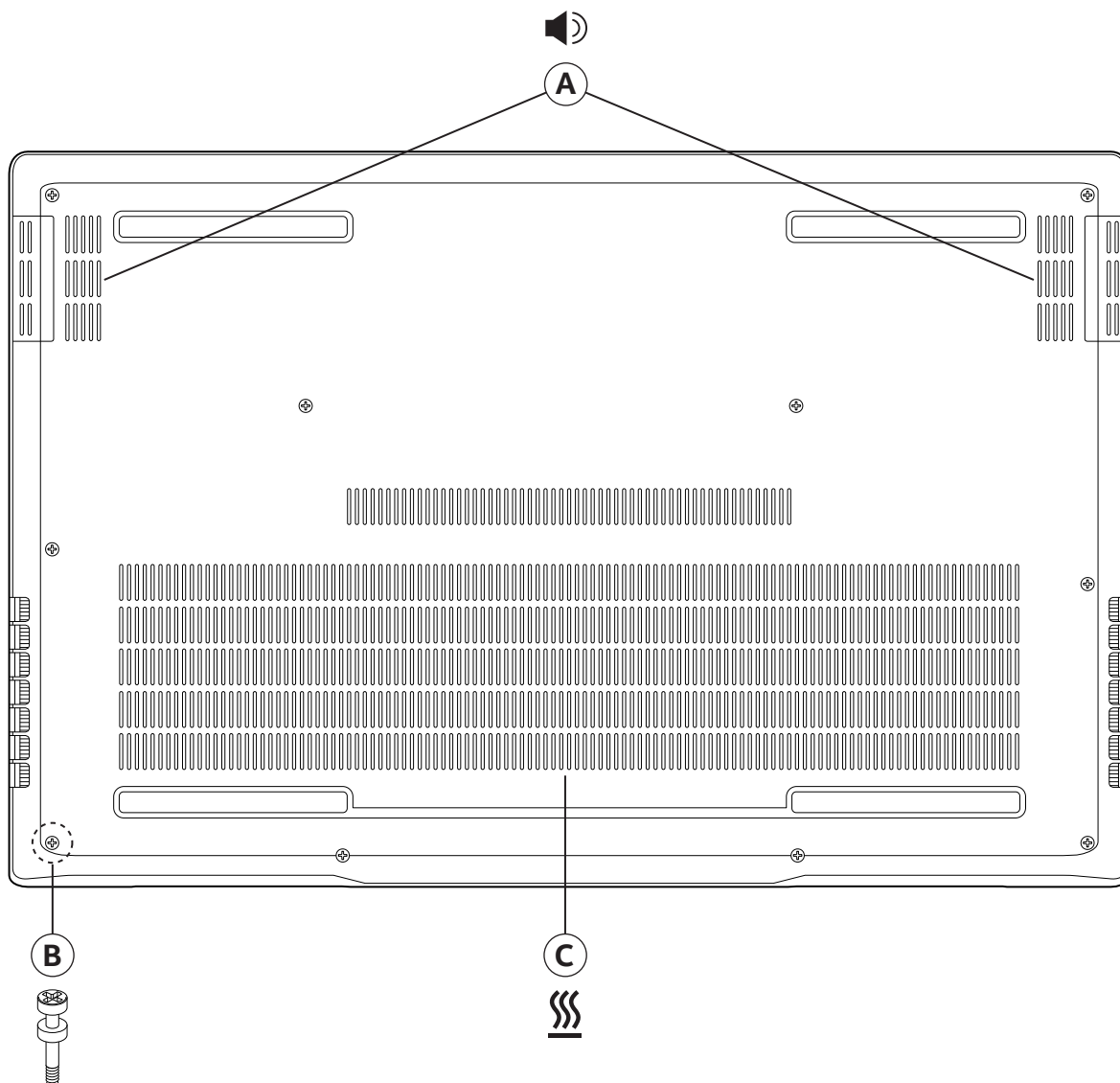
The thermal vents are designed to cool the internal components and avoid overheating

Left Side



- A Kensington Lock**
Anti-theft key lock hole
- B Vents**
The thermal vents are designed to cool the internal components and avoid overheating
- C USB 3.2 Gen2 Port**
Connect any USB device into this port, such as a USB flash drive, keyboard, or mouse.
- D Headset Jack**
Connect amplified speakers or headphones into this jack

Bottom Side

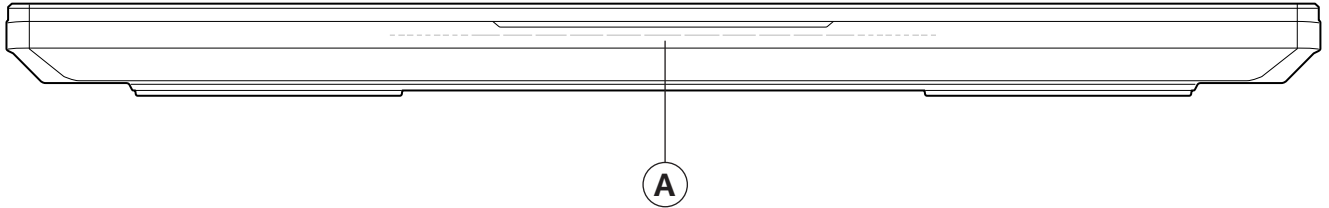


A Speakers
Stereo audio output

B Back Cover Screws
Modification of any of the laptop's components will void the warranty

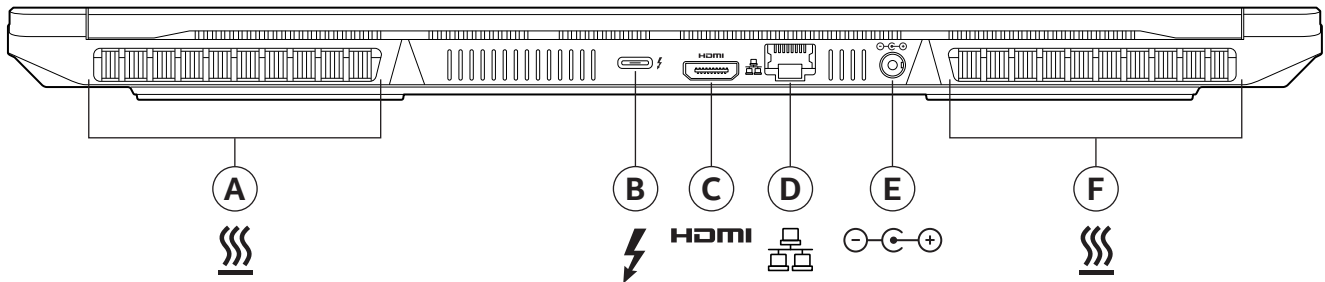
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Front Side



- A RGB Light Bar**
Used to support Alexa personal voice assistant

Back Side



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- B Thunderbolt™ 4 Port**
Connect any USB Type C or Thunderbolt™ device into this port, such as a USB Flash drive or an external storage device. This port will also support displays using a Type-C to DisplayPort cable.
- C HDMI Port**
Supports high-definition digital video connections
- D Network Jack (RJ-45)**
This jack lets you connect to a Local Area Network (LAN)
- E Power Connector**
Connect the AC adapter into this connector
- F Vents**
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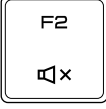
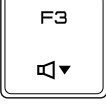
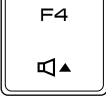
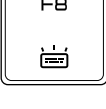
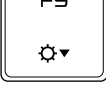
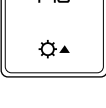
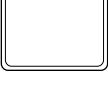
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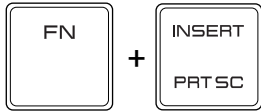


Keyboard Shortcuts

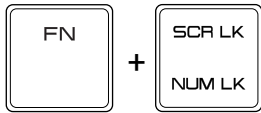
To activate these functions, press the hotkey associated with the desired function as indicated below:

	+		Function Lock:	Press this key combination (FN + ESC) to toggle control for primary/secondary Fn row assignment.
	+		Sleep:	Press this key combination (FN + F1) to initiate low power state.
	+		Mute Audio:	Press this key combination (FN + F2) to toggle between mute and unmute.
	+		Volume Down:	Press this key combination (FN + F3) to turn the audio volume down.
	+		Volume Up:	Press this key combination (FN + F4) to turn the audio volume up.
	+		Mic Disable (Mute):	Press this key combination (FN + F5) to toggle enable/disable for the integrated microphones.
	+		Clickpad Enable/Disable:	Press this key combination (FN + F7) to toggle enable/disable for the clickpad.
	+		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.

Keyboard Shortcuts



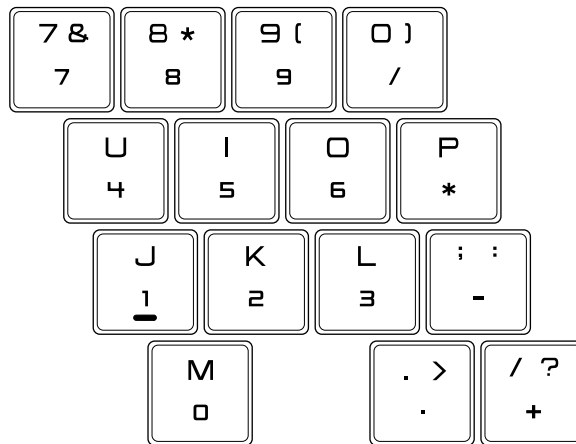
PRT SC: Press this key combination (FN + PRT SC) to send the current screen image to the printer.



NUM LK: Press this key combination (FN + NUM LK) to toggle enable/disable for the number lock.



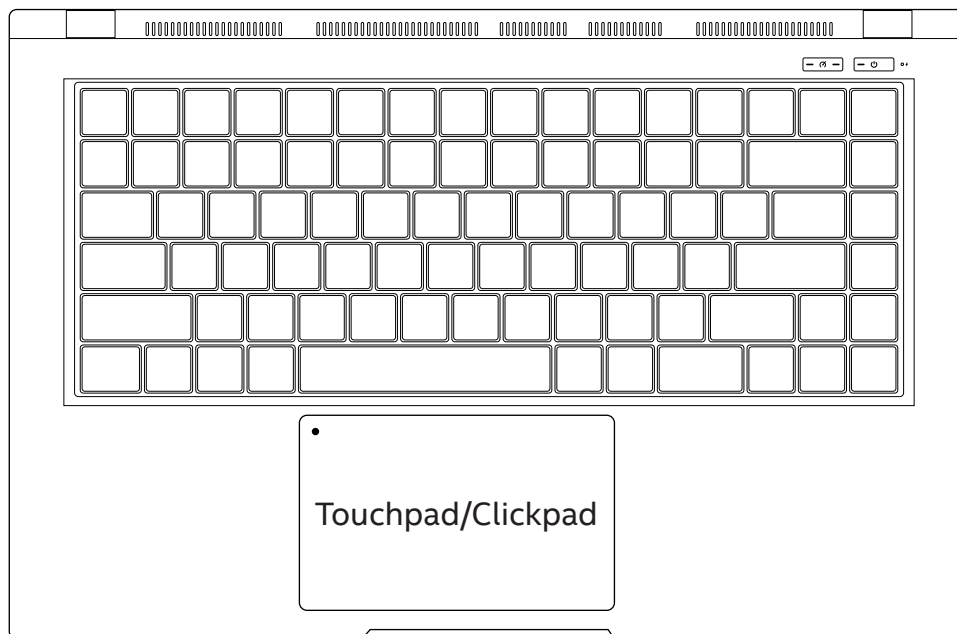
Press **NUM LK** to enable the Embedded Keypad.



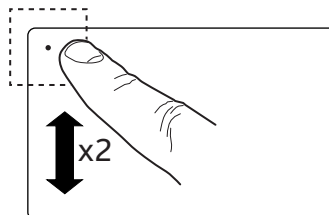
Using the Touchpad/Clickpad

The touchpad / clickpad is a rectangular electronic panel located just below your keyboard. Clicking twice within the 15mm x 15mm corner in the top left will enable or disable (lighted indicator) touchpad functionality. You can use the static-sensitive panel of the touchpad / clickpad and slide it to move the cursor.

Press the left and right bottom corners located on the bottom edge of the touchpad / clickpad to make selections and run functions. These two buttons are similar to the left and right buttons on a mouse. Tapping on the touchpad / clickpad produces similar results.



Click twice here to enable or disable the touchpad



Use these bottom corners similar to mouse buttons





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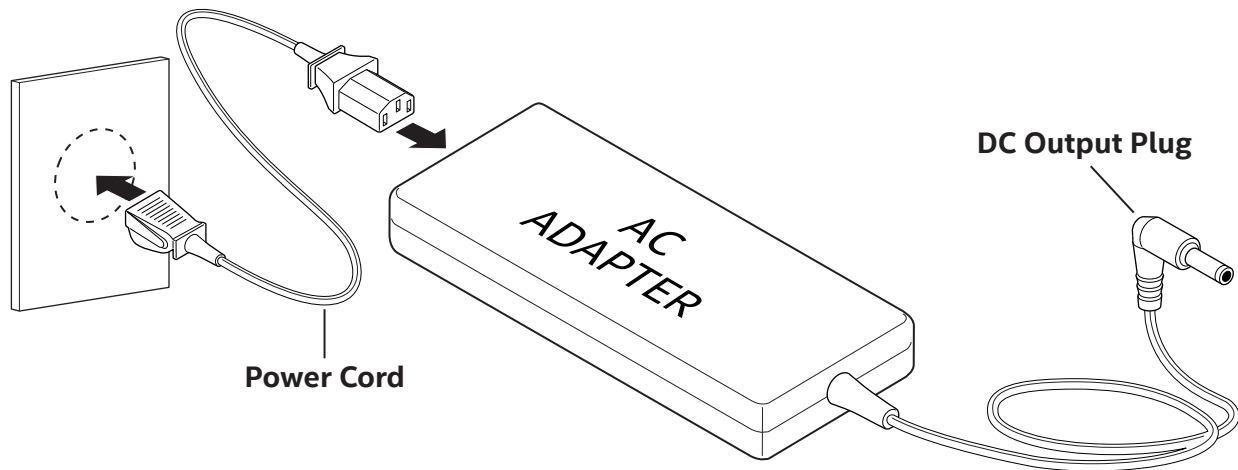
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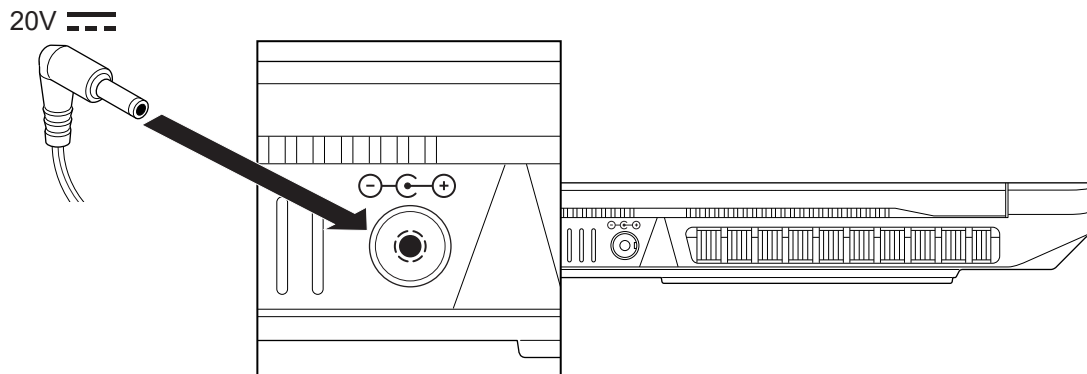
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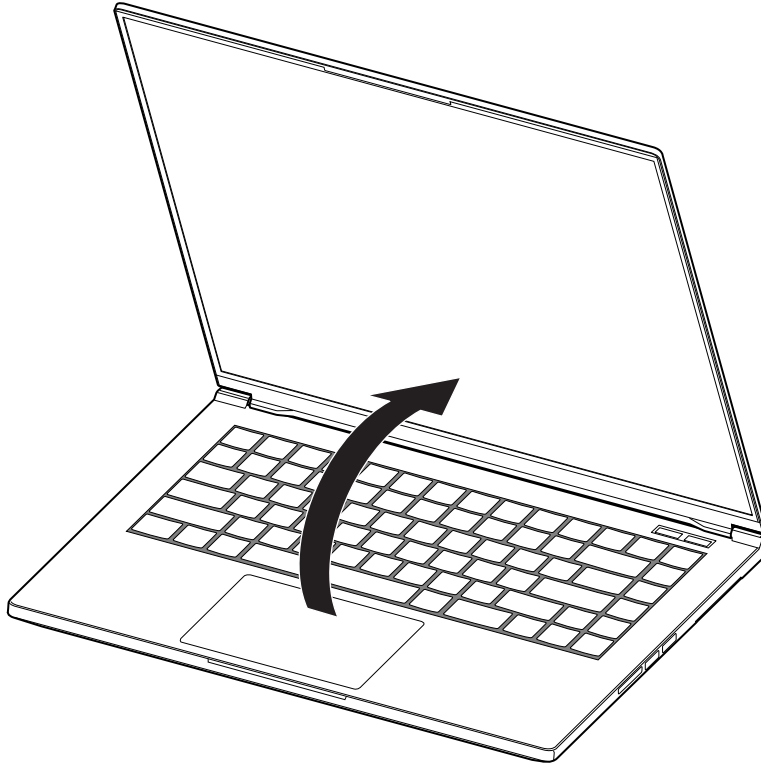
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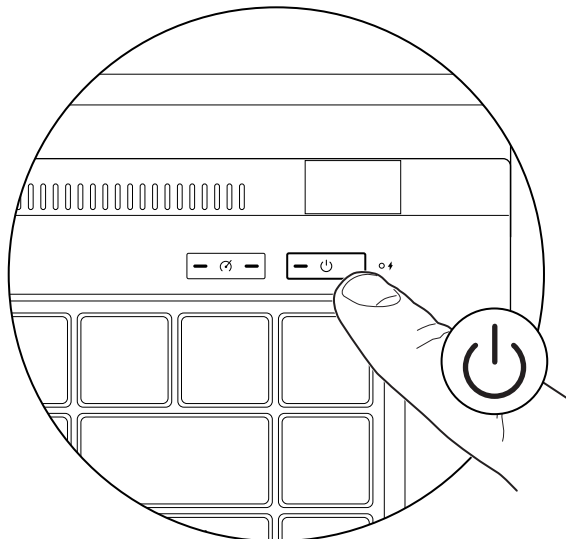
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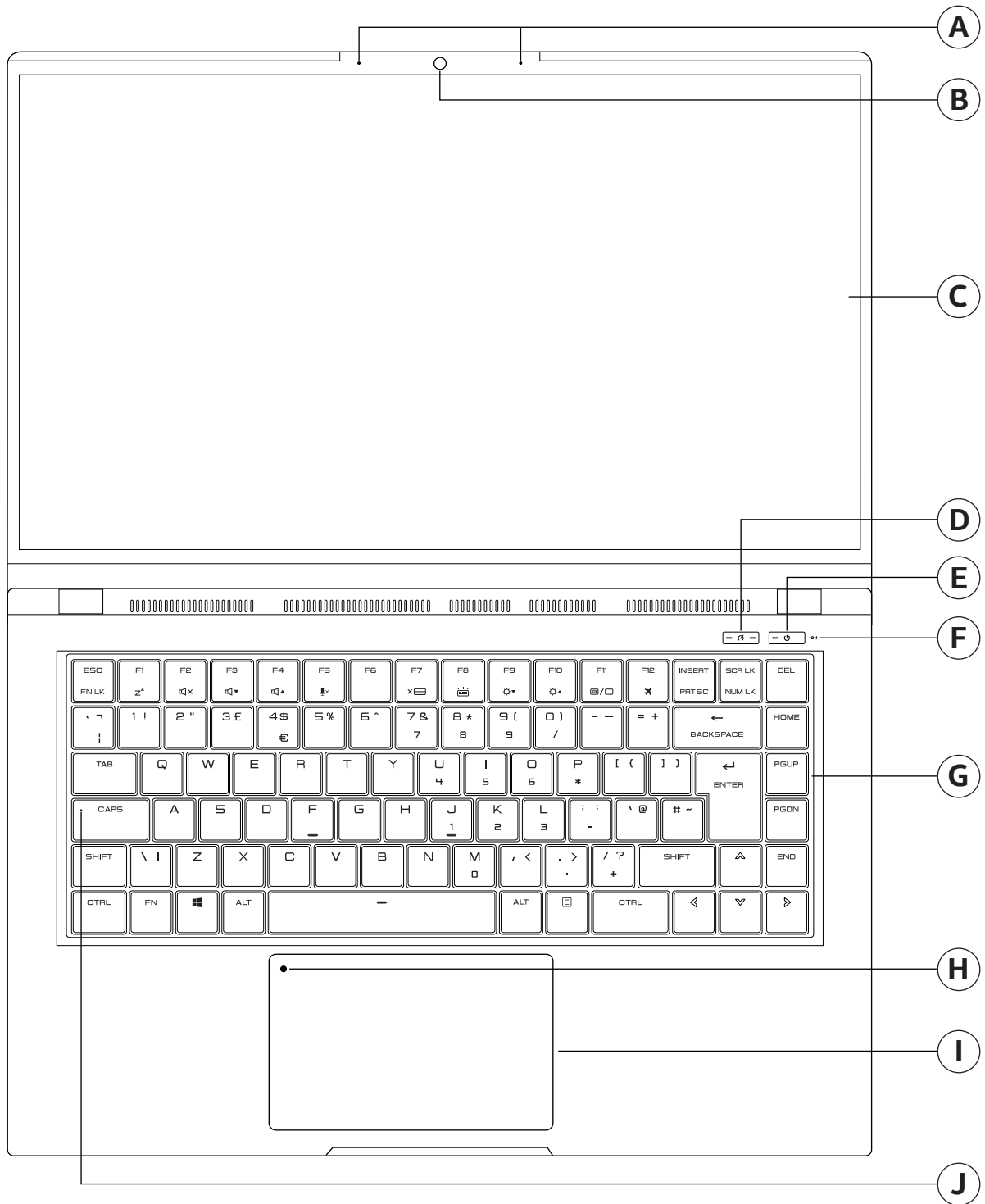
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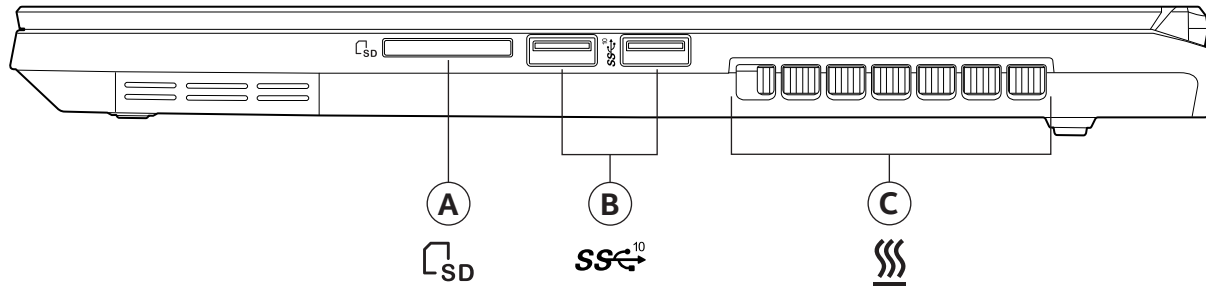
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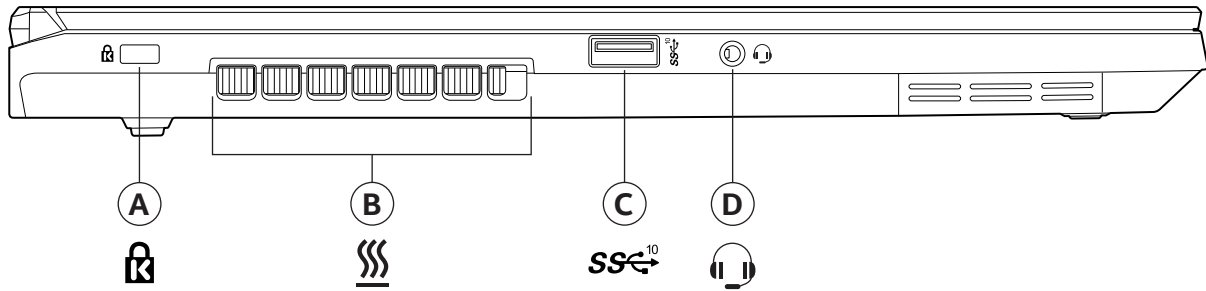
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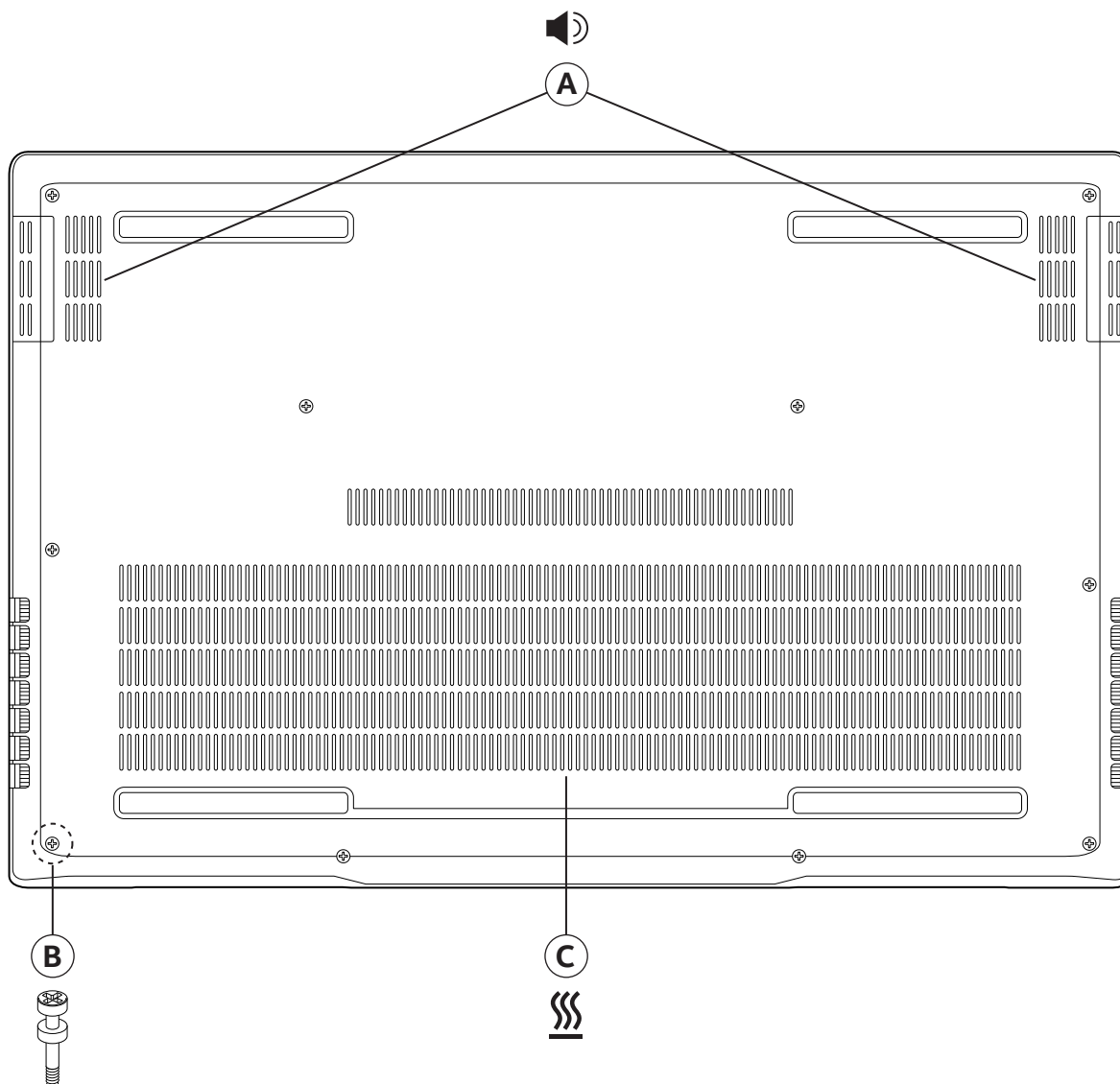
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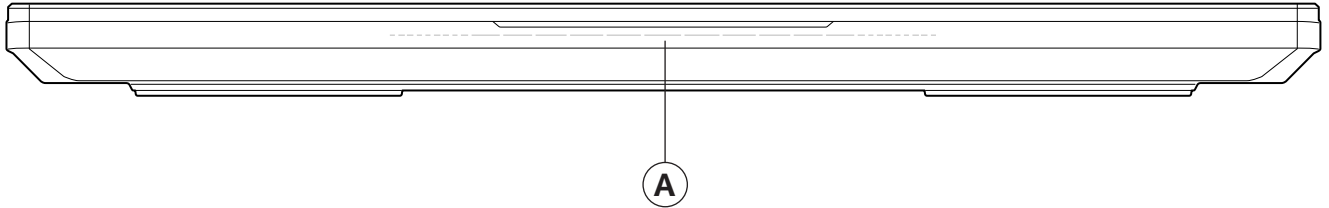


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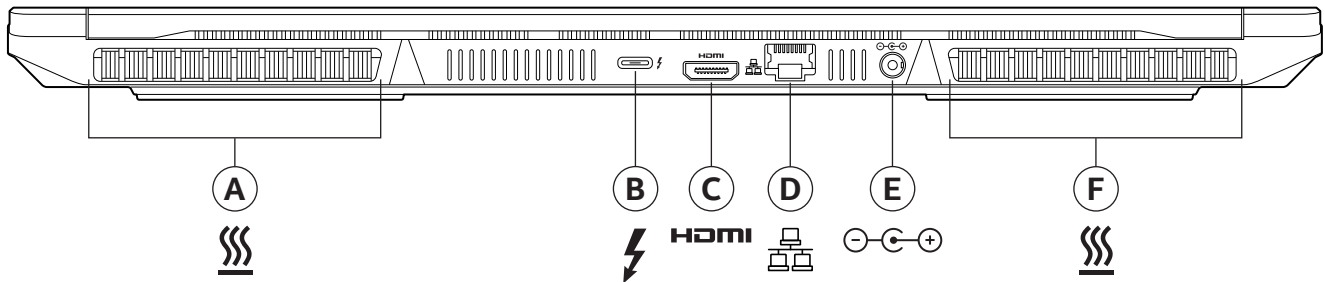
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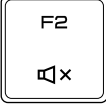
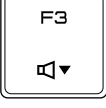
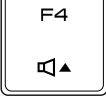
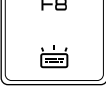
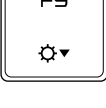
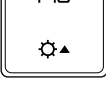
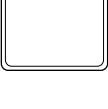
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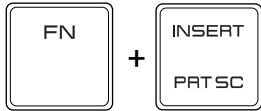


Keyboard Shortcuts

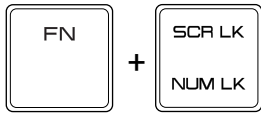
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Keyboard Shortcuts



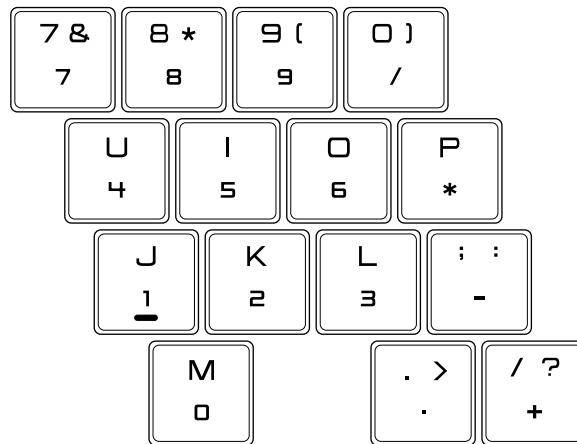
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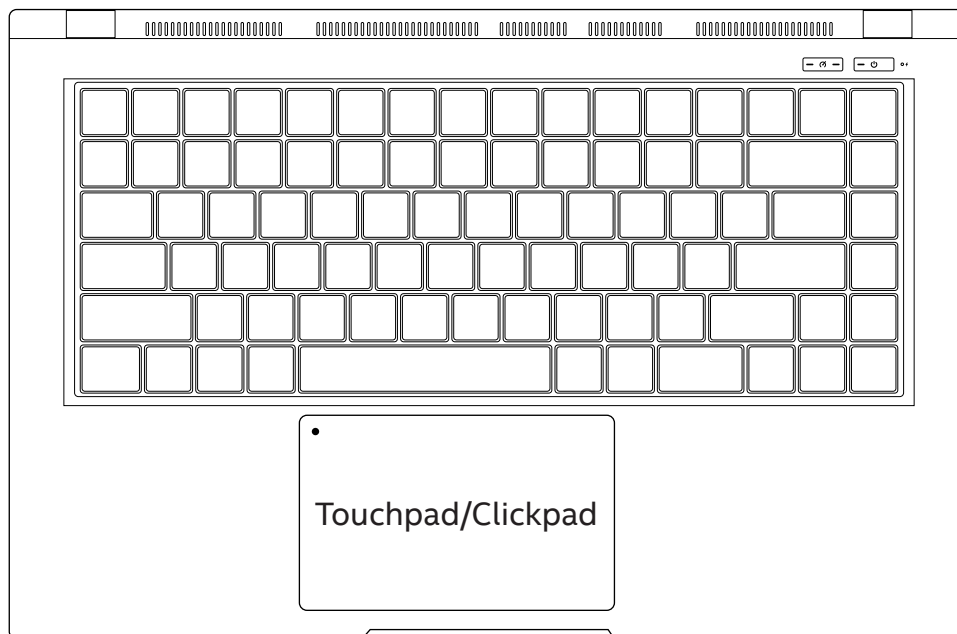
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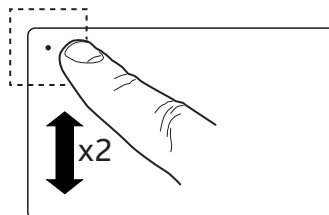
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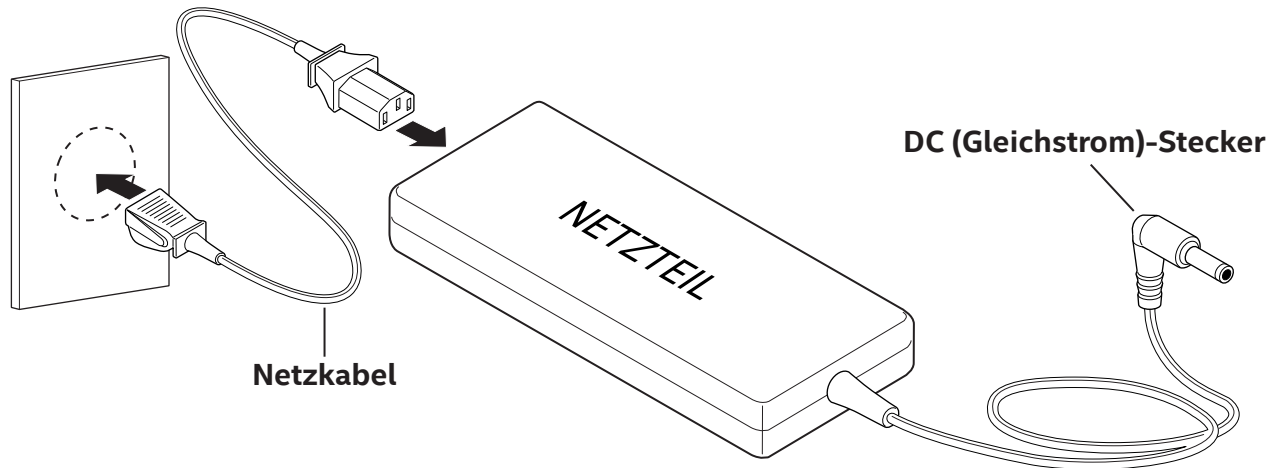
Benutzerhandbuch

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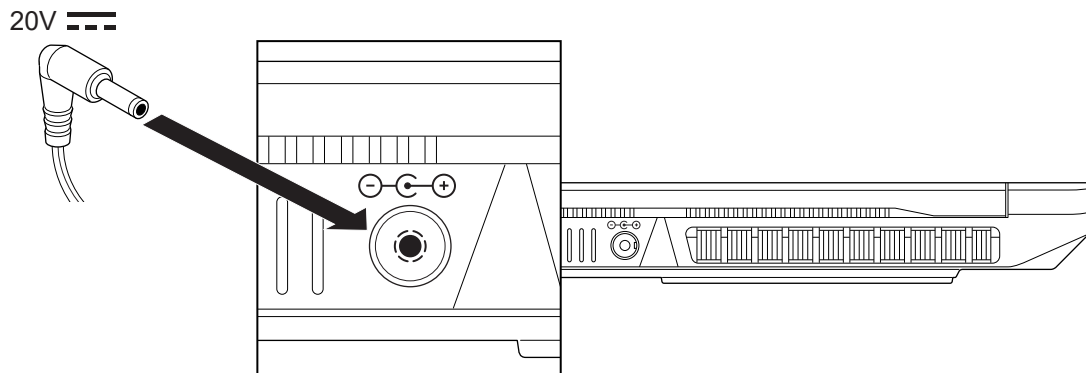
Regelungsmodell: KC57

Vorbereitung Ihres Computers

Schließen Sie den Stromstecker des Netzteils an eine geerdete 100-240VAC-Steckdose an.



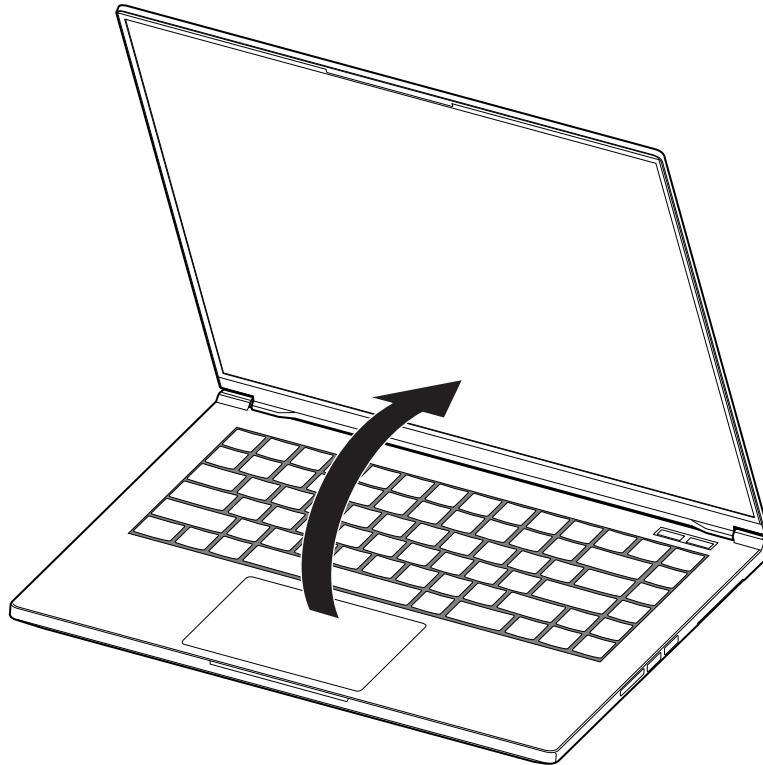
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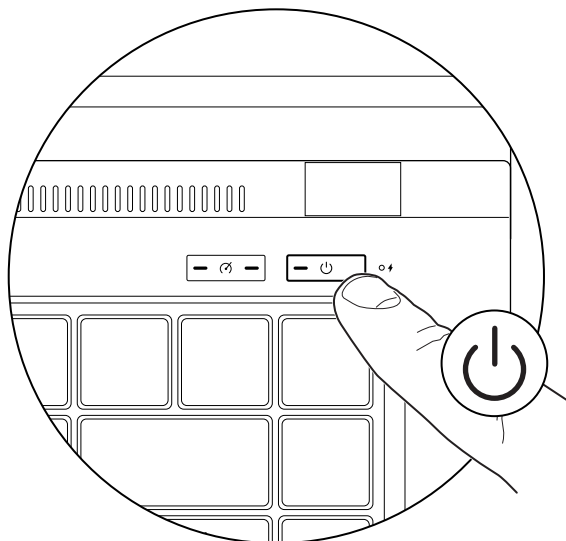
Vorbereitung Ihres Computers

Das Display kann zur optimalen Ansicht unterschiedlich weit aufgeklappt werden.

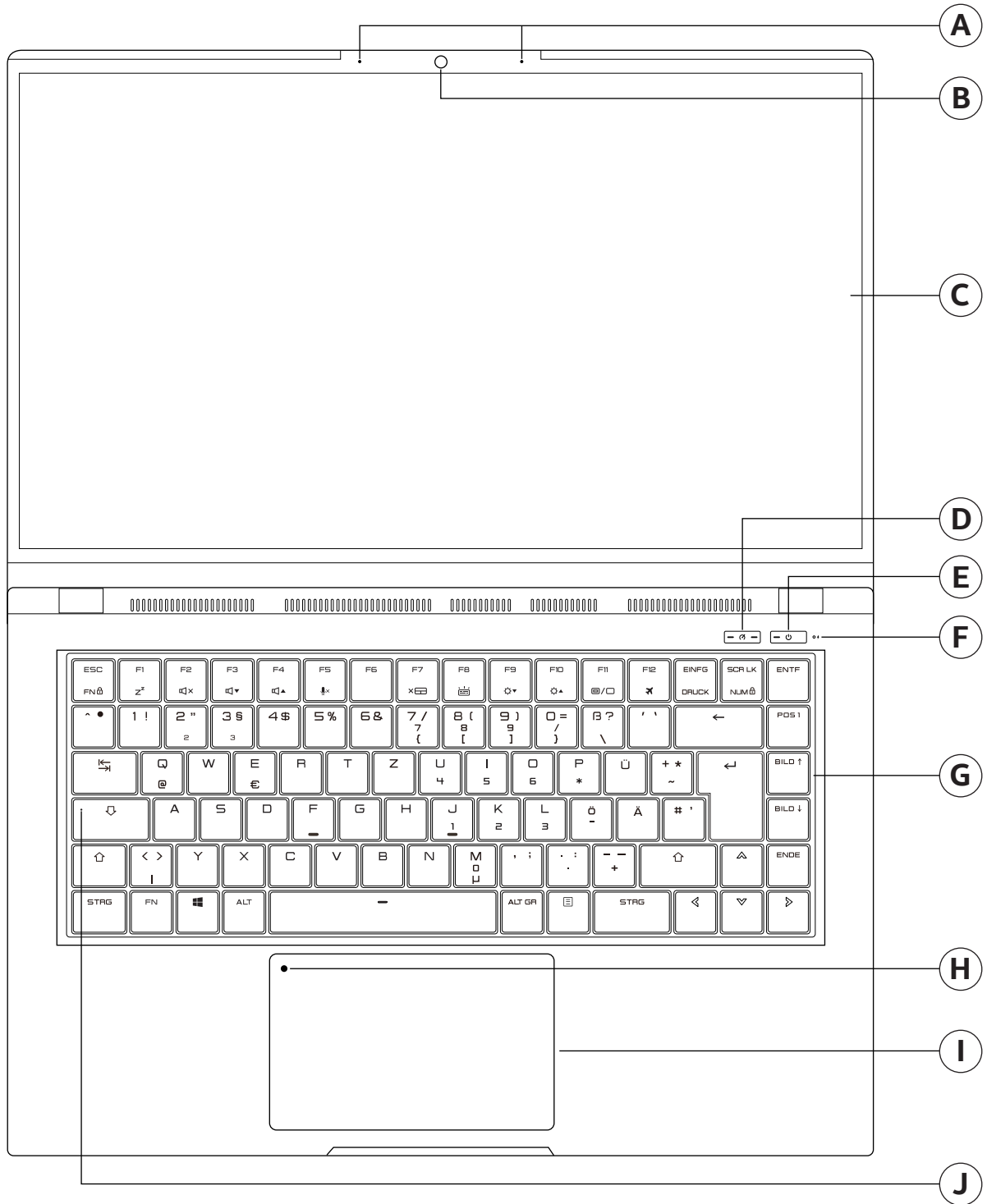
 **Der Versuch, das Displays um mehr als 180 Grad aufzuklappen, kann die Scharniere und/oder das Display beschädigen.**



Drücken Sie die Ein-/Aus-Taste, um den Laptop einzuschalten.



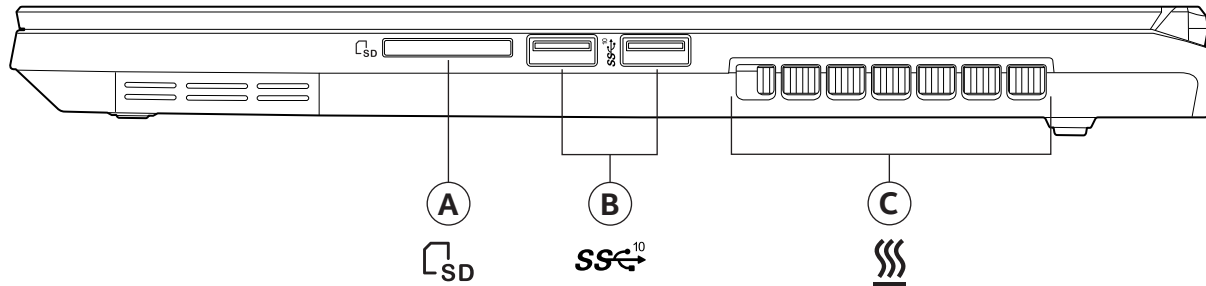
Produktübersicht



Produktübersicht

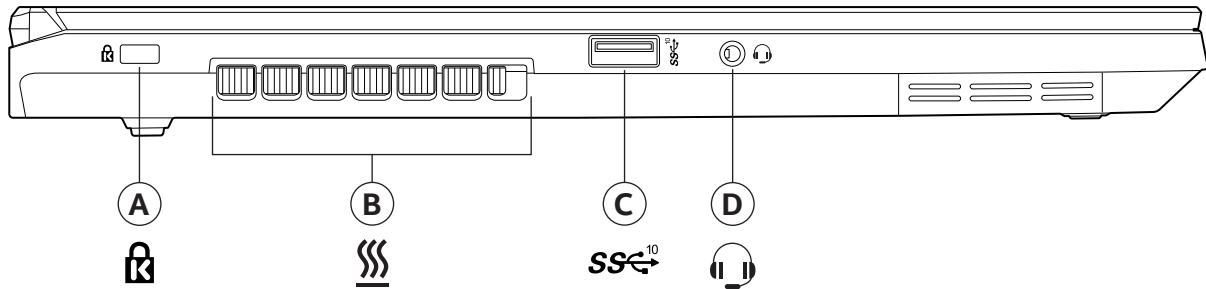
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 - Charging Finish (with AC): White
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Membran-Tastatur mit Hintergrundbeleuchtung.
- H Schaltfläche zum Aktivieren/Deaktivieren des Touchpad mit Anzeige**
Doppelt Antippen, um das Touchpad zu aktivieren oder zu deaktivieren.
Die Anzeige leuchtet auf, wenn das Touchpad deaktiviert ist.
- I Touchpad/Klickpad**
Berührungsempfindliches Zeigegerät mit Mausfunktionen
- J Statusanzeige für die Feststelltaste**
 - Caps Lock EIN: Anzeige ein
 - Caps Lock AUS: Anzeige aus

Rechte Seite



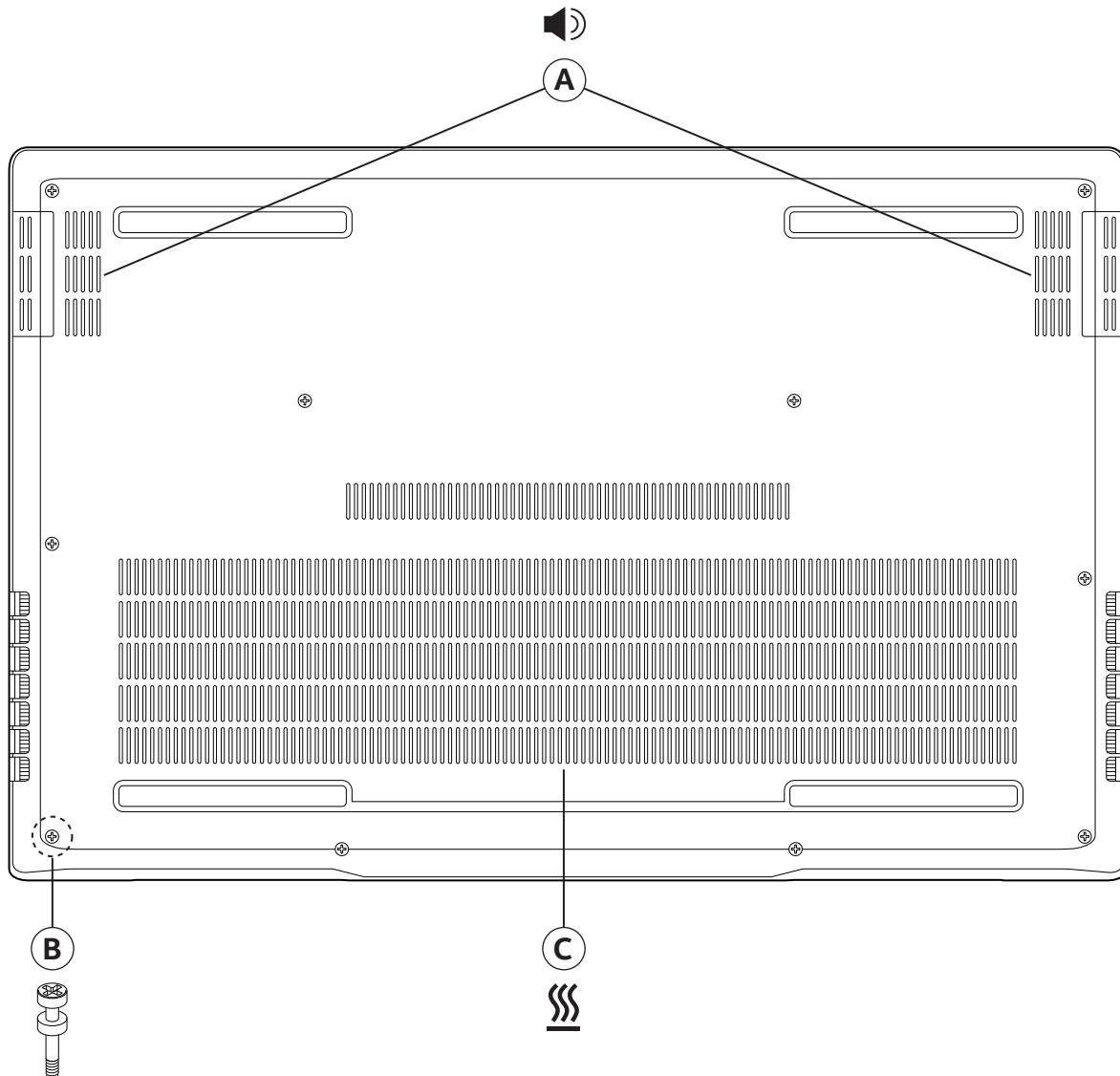
- A 2 in 1 Card Reader**
Support for SD/SDHC/SDXC memory cards
- B USB 3.2 Gen2-Anschluss**
Schließen Sie hier ein USB-Gerät an, wie einen USB-Stick, eine Tastatur oder eine Maus.
- C Belüftungsschlitze**
Die Belüftungsschlitze sind zur Kühlung der internen Komponenten vorgesehen, um Überhitzung vorzubeugen.

Linke Seite



- A Kensington Lock**
Anschluss für die Diebstahlsicherung
- B Belüftungsschlitze**
Die Belüftungsschlitze sind zur Kühlung der internen Komponenten vorgesehen, um Überhitzung vorzubeugen.
- C USB 3.2 Gen2-Anschluss**
Schließen Sie hier ein USB-Gerät an, wie einen USB-Stick, eine Tastatur oder eine Maus.
- D Kopfhörerbuchse**
Anschluss für Lautsprecher oder Kopfhörer

Rückseite

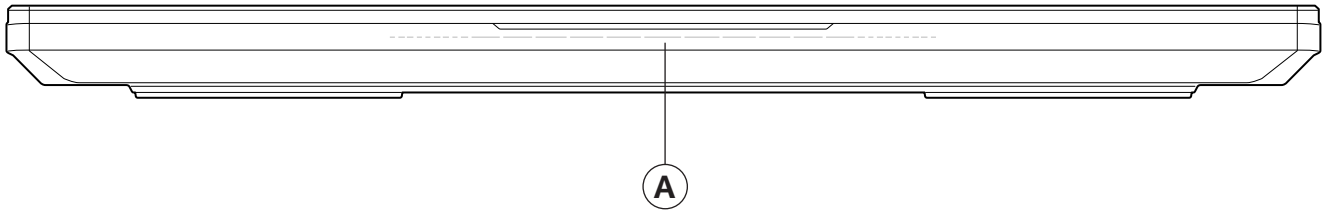


A) Lautsprecher
Stereo-Audio-Output

B) Schrauben der rückseitigen Abdeckung
Das Vornehmen von Änderungen an den Komponenten des Laptops führt zum Erlöschen der Gewährleistung.

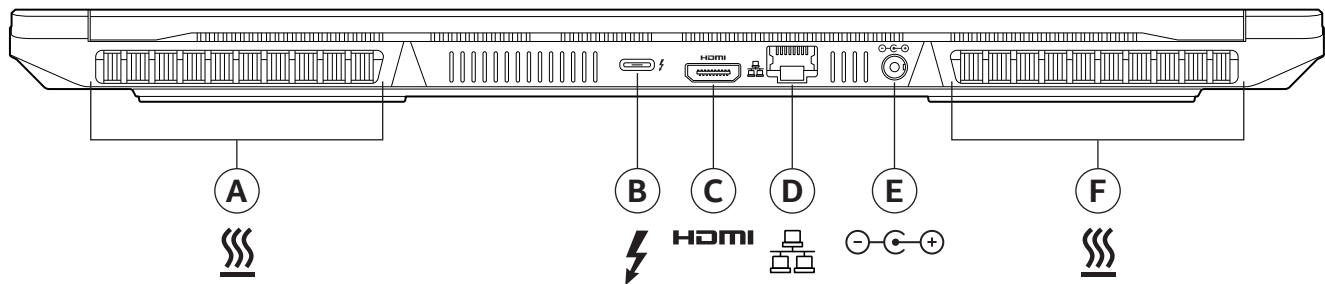
C) Belüftungsschlitze
Die Belüftungsschlitze sind zur Kühlung der internen Komponenten vorgesehen, um Überhitzung vorzubeugen.

Vorderseite



- A RGB-Lichtleiste**
Unterstützt Alexa, die persönliche Sprachassistentin

Rückseite



A Belüftungsschlitze

Die Belüftungsschlitze sind zur Kühlung der internen Komponenten vorgesehen, um Überhitzung vorzubeugen.

B Thunderbolt™ 4-Anschluss

Schließen Sie ein USB-Typ-C- oder Thunderbolt™-Gerät an diesen Anschluss an, wie einen USB-Stick oder einen externen Datenspeicher. Über diesen Anschluss können mit einem Typ C/DisplayPort-Kabel auch Displays angeschlossen werden.

C HDMI-Anschluss

Unterstützt digitale HD-Videoverbindungen

D Network Jack (RJ-45)

This jack lets you connect to a Local Area Network (LAN)

E Netzanschluss

Schließen Sie das Netzteil an diesen Anschluss an.

F Belüftungsschlitze

Die Belüftungsschlitze sind zur Kühlung der internen Komponenten vorgesehen, um Überhitzung vorzubeugen.

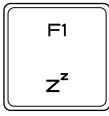
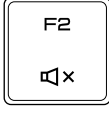
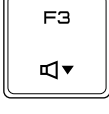
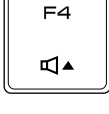
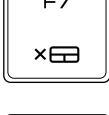
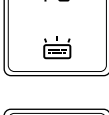
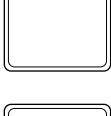
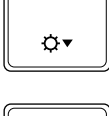
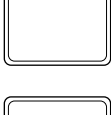
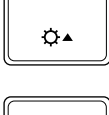
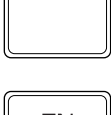
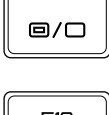
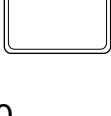
Übersicht über die Tastatur

Die folgende Abbildung definiert die Reihe der Funktionstasten, die über eine sekundäre Funktion als Hotkey oder Tastenkombination verfügen. Diese werden durch Gedrückthalten der Funktionstaste (FN) aktiviert, wenn gleichzeitig der gewünschte Hotkey bzw. die Tastenkombination gedrückt wird.

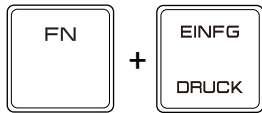


Tastenkombinationen

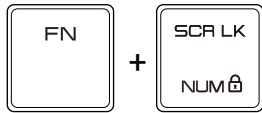
Drücken Sie zur Aktivierung dieser Funktionen den Hotkey, der mit der gewünschten Funktion wie unten beschrieben verbunden ist:

	+		Funktions-sperre:	Drücken Sie die Tastenkombination (FN + ESC), um die primäre/sekundäre Reihenzuordnung der Fn-Taste zu aktivieren oder zu deaktivieren.
	+		Schlafmodus:	Drücken Sie die Tastenkombination (FN + F1), um in den Energiesparmodus zu wechseln.
	+		Ton stumm-schalten:	Drücken Sie die Tastenkombination (FN + F2), um den Ton stummzuschalten bzw. die Stummschaltung aufzuheben.
	+		Lautstärke reduzieren:	Drücken Sie die Tastenkombination (FN + F3), um die Lautstärke zu reduzieren.
	+		Lautstärke erhöhen:	Drücken Sie die Tastenkombination (FN + F4), um die Lautstärke zu erhöhen.
	+		Mic. deaktivieren (Stumm):	Press this key combination (FN + F5) to toggle enable/disable for the integrated microphones.
	+		Klickpad aktivieren/deaktivieren:	Press this key combination (FN + F7) to toggle enable/disable for the clickpad.
	+		Tastatur-beleuchtung:	Drücken Sie die Tastenkombination (FN + F8), um die Tastaturbeleuchtung zwischen ausgeschaltet, 50 % und volle Helligkeit umzuschalten.
	+		Bildschirm-helligkeit reduzieren:	Drücken Sie die Tastenkombination (FN + F9), um die Bildschirmhelligkeit zu reduzieren.
	+		Bildschirm-helligkeit erhöhen:	Drücken Sie die Tastenkombination (FN + F10), um die Bildschirmhelligkeit zu erhöhen.
	+		Steuerung des Sekundär-bildschirms:	Drücken Sie die Tastenkombination (FN + F11), um in den Modus für Sekundärbildschirme zu starten.
	+		Flugmodus:	Drücken Sie die Tastenkombination (FN + F12), um WLAN und Bluetooth® ein- oder auszuschalten.

Tastenkombinationen



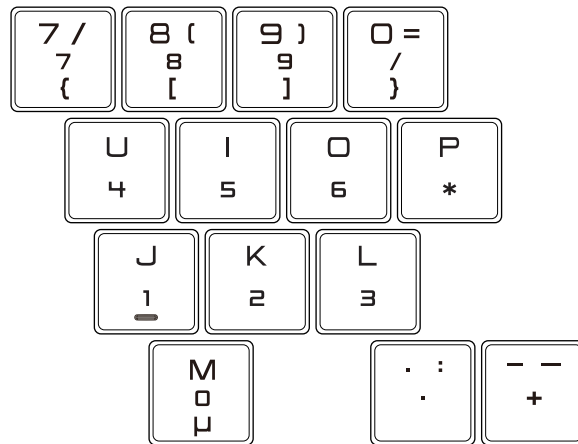
DRUCK: Drücken Sie die Tastenkombination (FN + DRUCK), um ein aktuelles Bildschirmfoto an den Drucker zu senden.



NUM: Drücken Sie die Tastenkombination (FN + NUM), um den Ziffernblock zu aktivieren/deaktivieren. Die LED leuchtet bei Aktivierung auf.



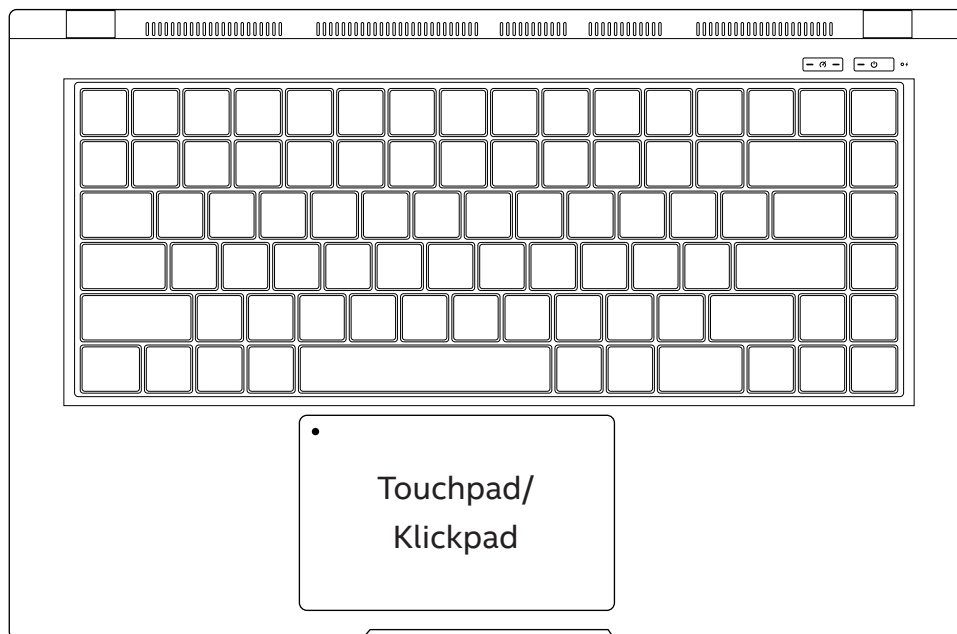
Press **NUM** to enable the Embedded Keypad.



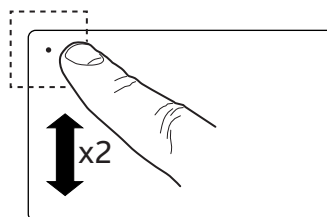
Verwendung des Touchpad/Klickpad

Das Touchpad/Klickpad ist ein rechteckiges elektronisches Feld, das sich direkt unter der Tastatur befindet. Durch Doppelklick in den 15x15 mm großen Bereich in der linken oberen Ecke, lässt sich die Touchpad-Funktion aktivieren oder deaktivieren (durch Aufleuchten angezeigt). Wischen Sie über die statisch-sensible Fläche des Touchpads/Klickpads, um den Cursor zu bewegen.

Drücken Sie die linke oder rechte untere Ecke des Touchpads/Klickpads, um eine Auswahl zu treffen und Funktionen auszuführen. Die Funktion dieser beiden Ecken ist vergleichbar mit der linken und rechten Maustaste. Tippen auf das Touchpad/Klickpad bewirkt das gleiche.



Hier doppelklicken,
um das Touchpad
zu aktivieren oder
zu deaktivieren.



Verwenden Sie die
unteren Ecken, wie Sie die
beiden Maustasten
verwenden würden.





インテル® NUC X15 ノートブック PC キット

- LAPKC51E
- LAPKC71E
- LAPKC71F

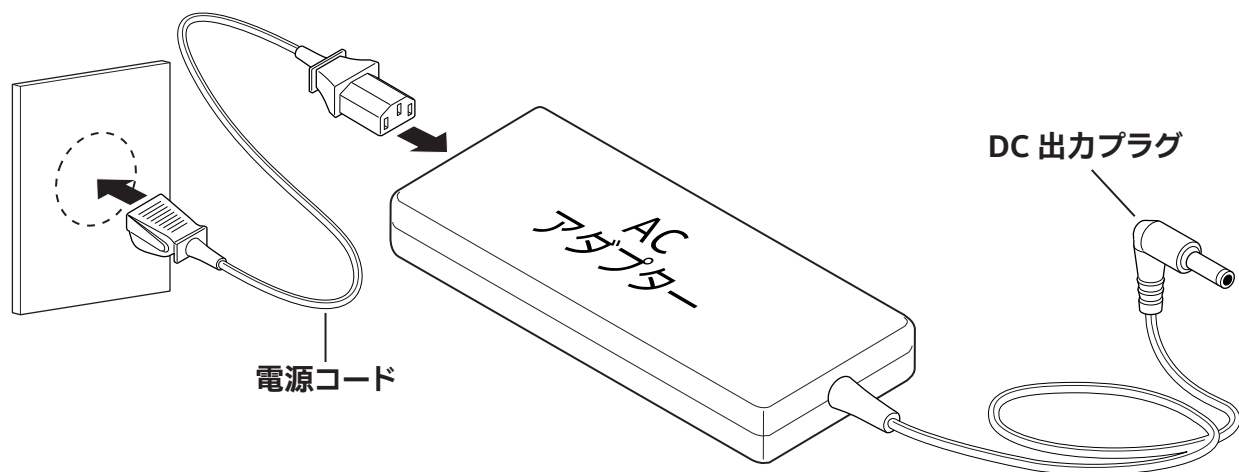
ユーザーガイド

Version 1.0

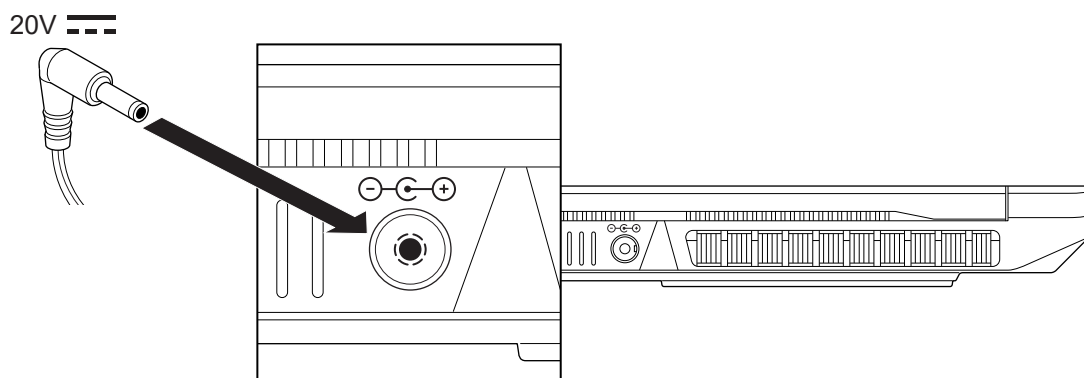
規制モデル: KC57

コンピューターを準備する

電源コードを AC アダプターに接続してから、接地100 ~ 240V コンセントに繋がします。



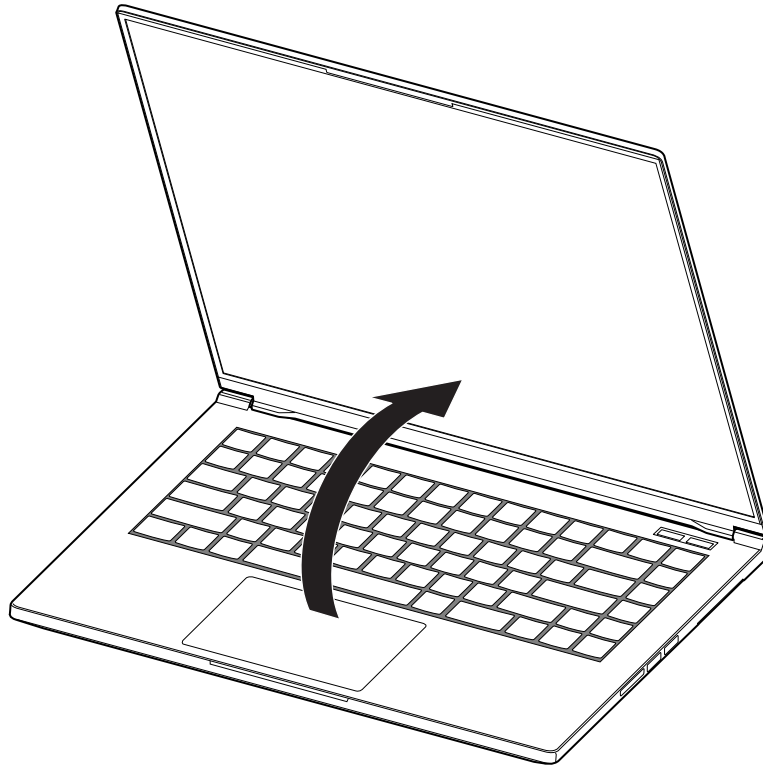
Connect the AC adapter's DC output plug to the DC IN jack on the back of the system.



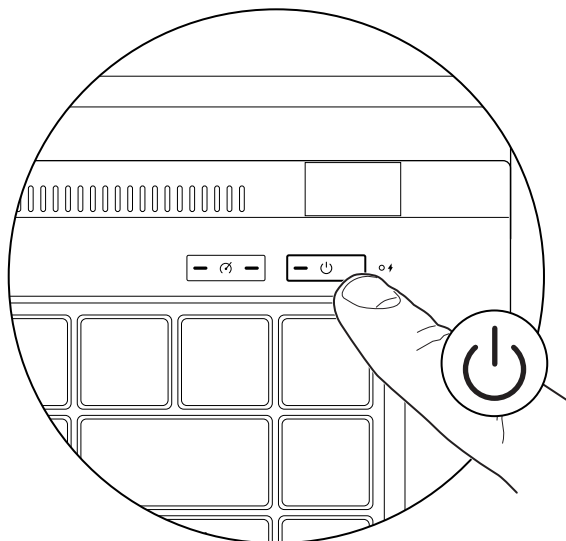
コンピューターを準備する

ディスプレイパネルは、様々な角度で開くため快適に使用できます。

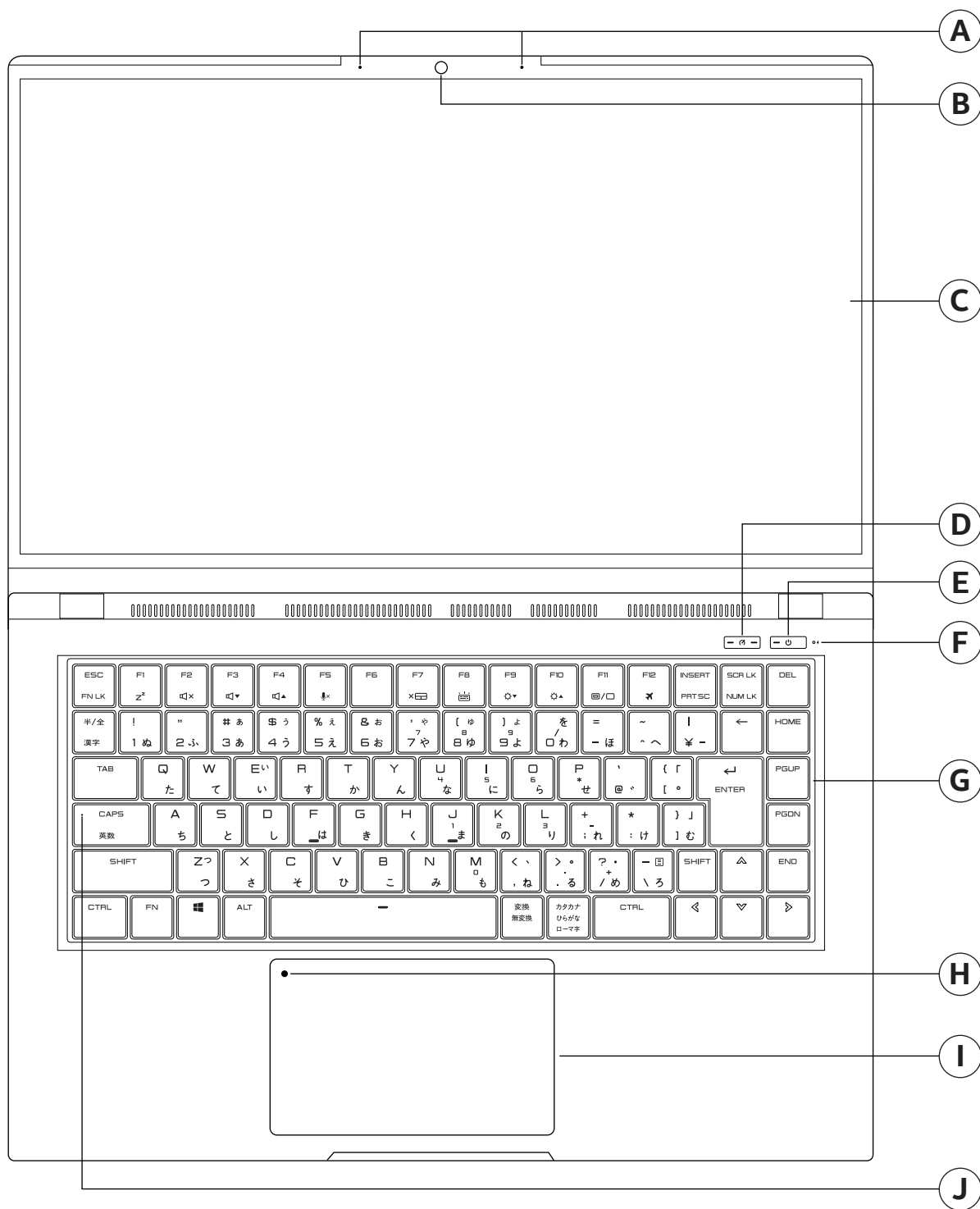
 蓋を 180 度以上開けようとすると、ヒンジやディスプレイが破損します。



電源ボタンを押して、ノートブック PC をオンにします。



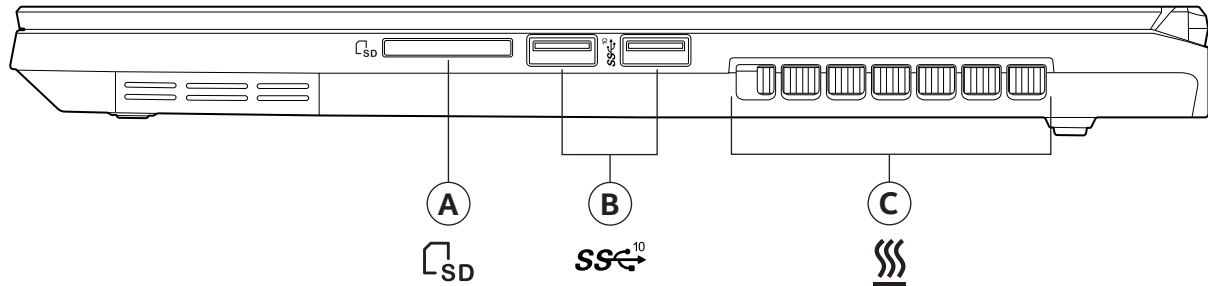
製品概要



製品概要

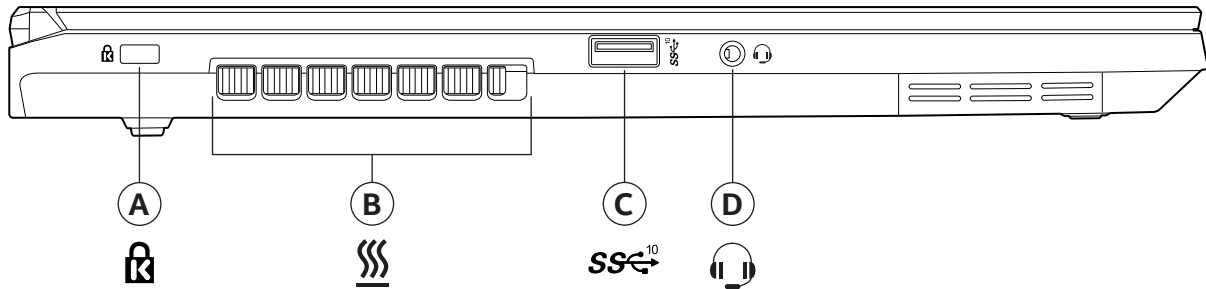
- A デジタルマイク**
Dual built-in microphones
- B カメラ**
高解像度カメラ
- C 液晶画面**
内部ディスプレイ / パネル
- D Mode Button**
Selects operating mode when the laptop is powered on:
 - Battery Saver – Both Indicators are off
 - Balanced - Left indicator is on
 - Performance - Both indicators are on
- E Power Button and Power LED**
Press once to turn the laptop on when it is powered off or asleep. Indicator will turn on. Press once to notify the operating system to power off the laptop or enter sleep mode. Indicator will turn off if powered off.
 - Power On: White
 - Power Off: Off
 - Suspend: Blinking White
- F Charging and Battery LED**
 - Charging (Power ON): Blinking White
 - Charging (Power OFF): Blinking White
 - Battery Low (<6%): Amber
 - Charging Finish (with AC): White
 - Charging Finish (without AC): Off
- G キーボード**
バックライトに対応したメンブレンキーボード
- H インジケーター付タッチパッド有効化 / 無効化スイッチ**
ダブルタップでタッチパッドを有効化または無効化。
タッチパッドが無効になっている場合は、インジケーターが点灯します。
- I タッチパッド / クリックパッド**
マウスのように機能するタッチ対応ポインティングデバイス
- J Cap Lock 状態インジケーター**
 - Cap Lock オン: インジケーターオン
 - Cap Lock オフ: インジケーターオフ

右側面



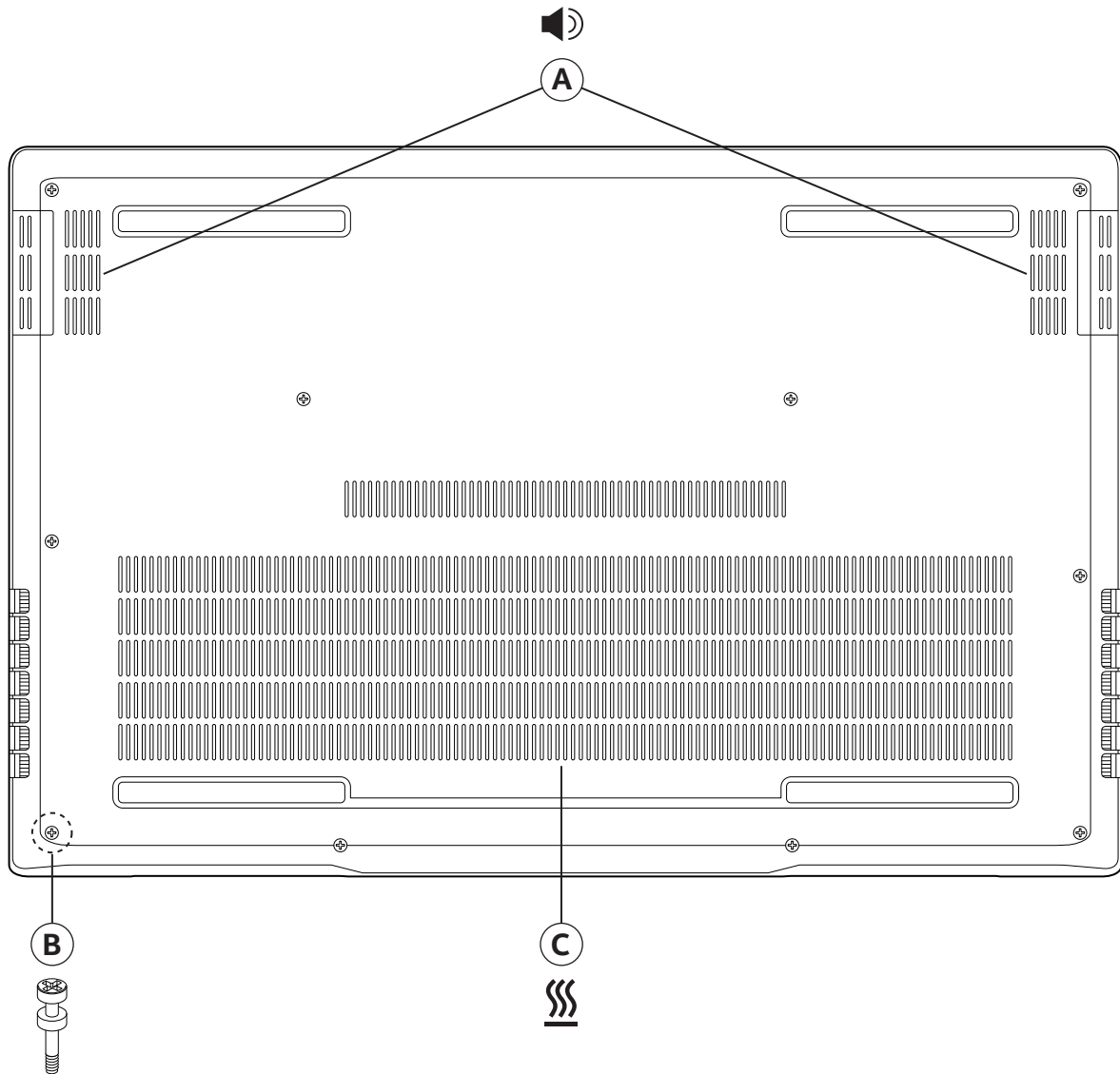
- (A) 2 in 1 Card Reader**
Support for SD/SDHC/SDXC memory cards
- (B) USB 3.2 Gen2 ポート**
USB フラッシュドライブ、キーボード、マウスなど、任意の USB デバイスをこのポートに接続します。
- (C) 排気口**
熱排気口は、内蔵部品を冷却してオーバーヒートしないように設計されています。

左側面



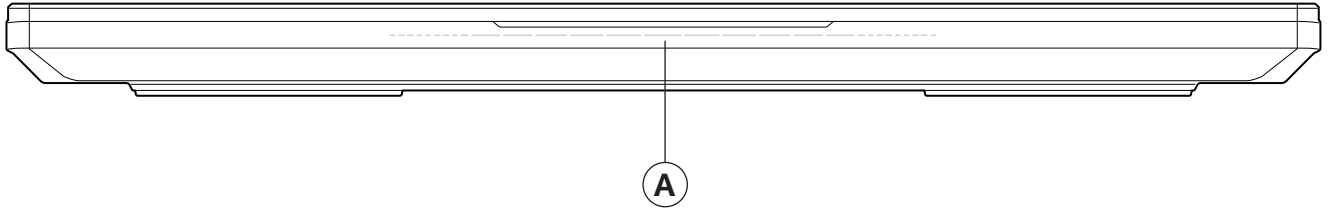
- A Kensington Lock**
盗難防止キーロックホール
- B 排気口**
熱排気口は、内蔵部品を冷却してオーバーヒートしないように設計されています。
- C USB 3.2 Gen2 ポート**
USB フラッシュドライブ、キーボード、マウスなど、任意の USB デバイスをこのポートに接続します。
- D ヘッドセット・ジャック**
アンプ内蔵スピーカーやヘッドフォンをこのジャックに接続します。

底部



- A スピーカー**
ステレオオーディオ出力
- B バックカバーのネジ**
ノートブック PC の部品を変更すると、保証が無効になります。
- C 排気口**
熱排気口は、内蔵部品を冷却してオーバーヒートしないように設計されています。

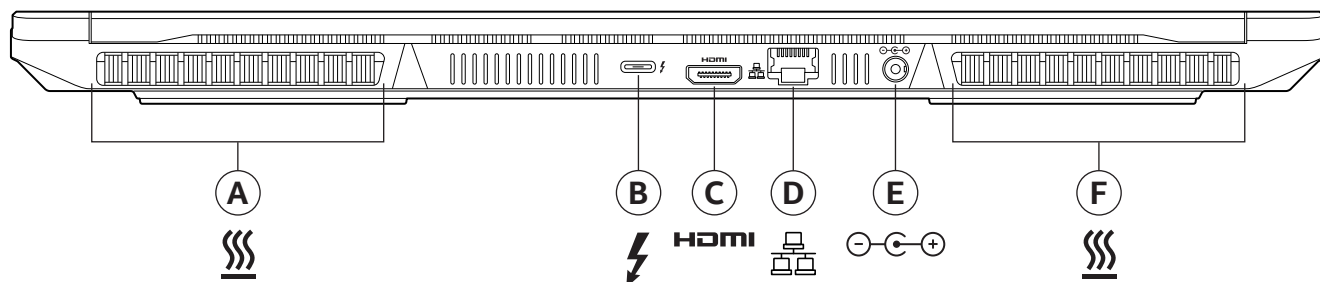
前側面



A RGB ライトバー

Alexa パーソナル・ボイスアシスタントの対応に使用されます。

後部側面



① 排気口

熱排気口は、内蔵部品を冷却してオーバーヒートしないように設計されています。

② Thunderbolt™ 4 ポート

USB フラッシュドライブや外部ストレージデバイスなど、USB Type C または Thunderbolt™ デバイスをこのポートに接続します。このポートは、Type-C to DisplayPort ケーブルを使用するディスプレイにも対応しています。

③ HDMI ポート

高解像度デジタルビデオ接続に対応

④ Network Jack (RJ-45)

This jack lets you connect to a Local Area Network (LAN)

⑤ 電源コネクタ

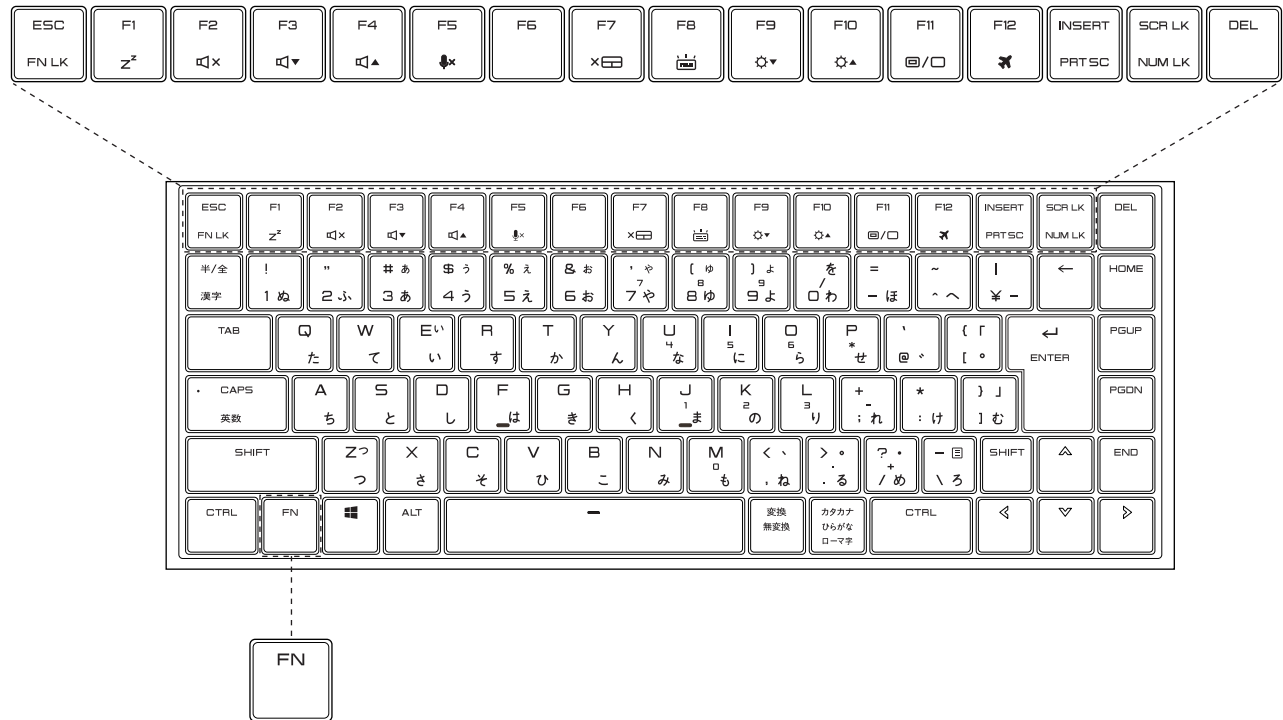
AC アダプターをこのコネクタに接続します。

⑥ 排気口

熱排気口は、内蔵部品を冷却してオーバーヒートしないように設計されています。

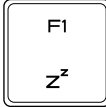
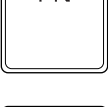
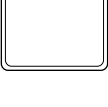
キーボードについて

ファンクションキー (FN) を押しながら使用できるセカンダリー・ホットキー / ショートカット含むファンクションキーの行は次のようになっています。これらはファンクションキー (FN) を押しながら望む機能のホットキー / ショートカットを同時に押すことで使用できます。

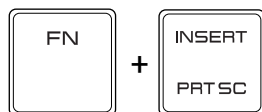


キーボード・ショートカット

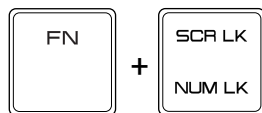
これらの機能を有効にするには、以下で説明する機能に関連付けられたホットキーを押して使いたい機能を実行してください。

	+		機能ロック:	キー (FN + ESC) を同時に押して、プライマリー / セカンダリー Fn 行の割り当てを切り替えます。
	+		スリープ:	キー (FN + F1) を同時に押して、低電力モードを開始します。
	+		音声をミュート:	キー (FN + F2) を同時に押して、ミュートとミュート解除を切り替えます。
	+		音量ダウン:	キー (FN + F3) を同時に押して、オーディオ音量を下げます。
	+		音量アップ:	キーの組み合わせ (FN + F4) を押して、オーディオ音量を上げます。
	+		マイク無効 (ミュート):	Press this key combination (FN + F5) to toggle enable/disable for the integrated microphones.
	+		クリックパッドの有効化 / 無効化:	Press this key combination (FN + F7) to toggle enable/disable for the clickpad.
	+		キーボードの明るさ:	キー (FN + F8) を同時に押して、キーボードの明るさをオフ、50%、フルに切り替えます。
	+		画面の明るさダウン:	キー (FN + F9) を同時に押して、画面を暗くします。
	+		画面の明るさアップ:	キー (FN + F10) を同時に押して、画面を明るくします。
	+		セカンダリーモニター・コントロール:	キー (FN + F11) を同時に押して、セカンダリーモニター・ディスプレイ・モードを開始します。
	+		機内モード:	キー (FN + F12) を同時に押して、ワイヤレスと Bluetooth® をオンまたはオフにします。

キーボード・ショートカット



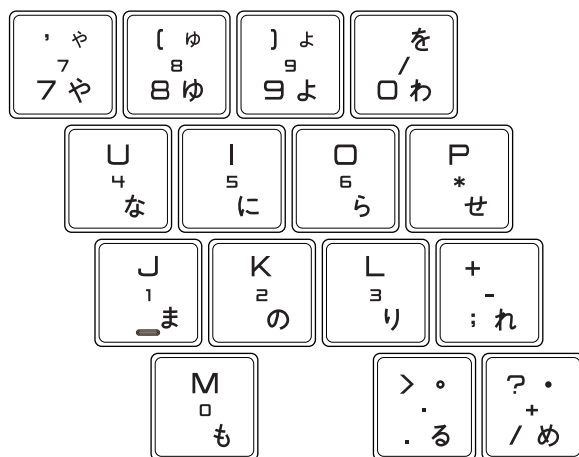
PRT SC: キー (FN + PRT SC) を同時に押して、現在の画面画像をプリンターに送信します。



NUM LK: キー (FN + NUM LK) を同時に押して、Num Lock キーを有効または無効にします。有効になっている場合は、LED が点灯します。



Press **NUM LK** to enable the Embedded Keypad.



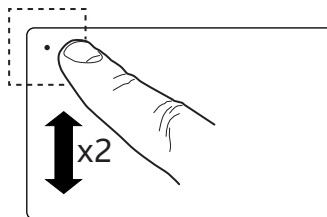
タッチパッド / クリックパッドの使用法

タッチパッド / クリックパッドは、キーボードのすぐ下にある長方形の電子パネルです。左上部の 15mm x 15mm のコーナー部分を 2 回クリックすると、タッチパッド機能を有効または無効 (インジケータ点灯) にできます。タッチパッド / クリックパッドの静電容量パネルで指をスライドさせると、カーソルを動かすことができます。

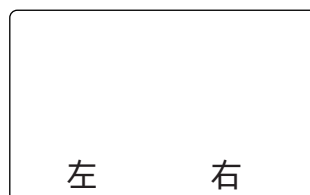
タッチパッド / クリックパッドの下部にある左右の下部コーナーを押して、選択したり機能を実行できます。これらの 2 つのボタンは、マウスの左ボタン、右ボタンと同じように使用できます。タッチパッド / クリックパッドをタップすると、同様に動作します。



ここを 2 回クリックして、
タッチパッドを有効または
無効にします



これらの下部コーナーを
マウスボタンのように
使用します





Intel® NUC X15 bærbar PC-sett

- LAPKC51E
- LAPKC71E
- LAPKC71F

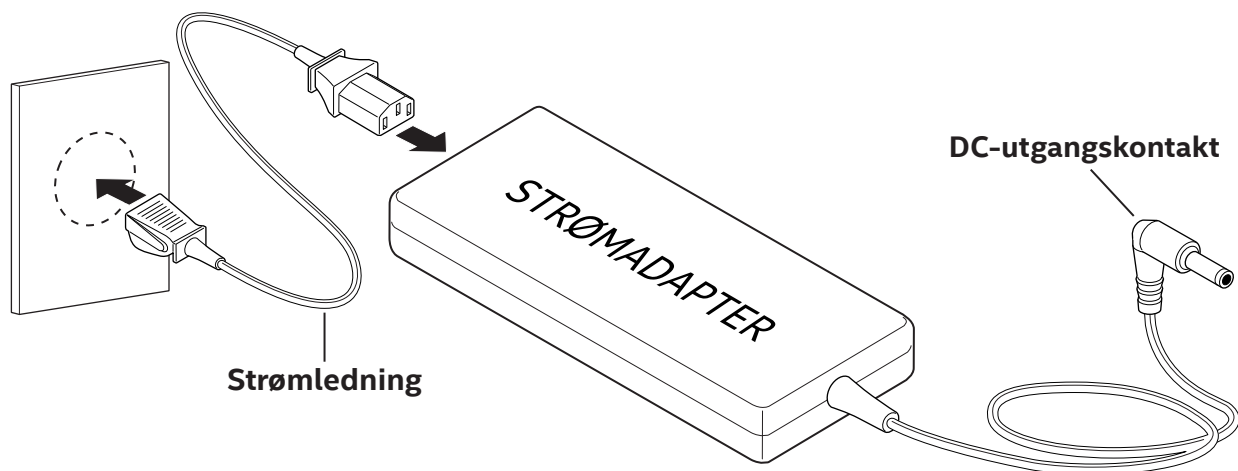
Brukerveiledning

Version 1.0

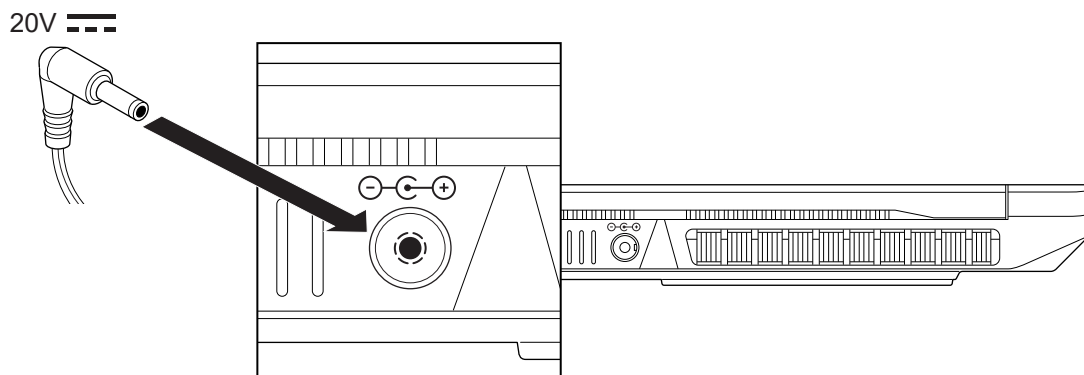
Reguleringsmodell: KC57

Klargjøring av datamaskinen

Koble strømkabelen til strømadapteren og deretter til en jordet 100-240 V AC-stikkontakt.



Connect the AC adapter's DC output plug to the DC IN jack on the back of the system.

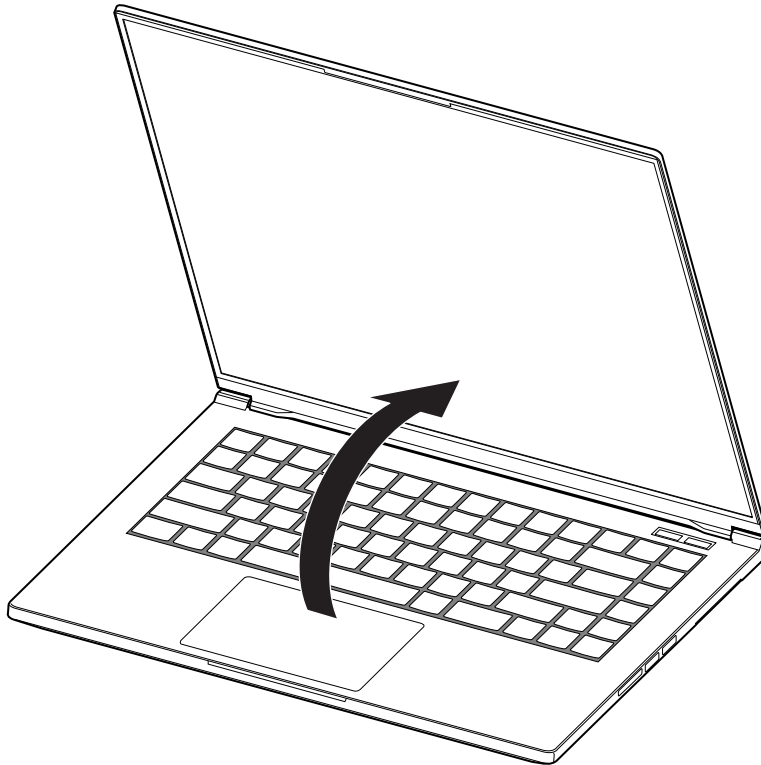


Klargjøring av datamaskinen

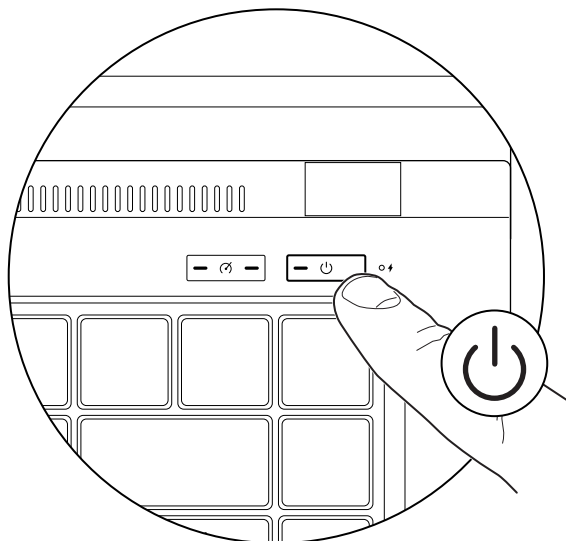
Skjermen kan åpnes i en rekke forskjellige vinkler for optimal visning.



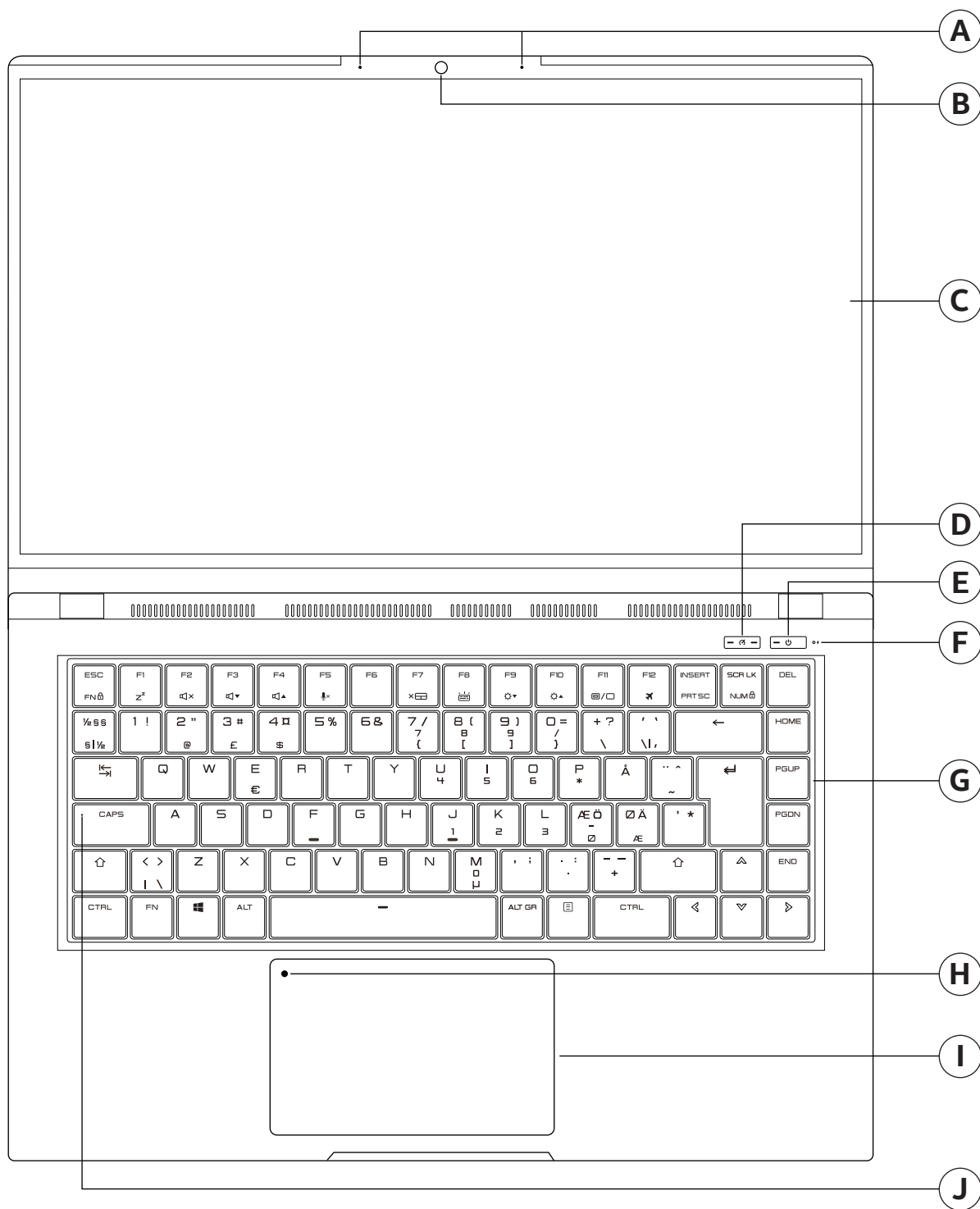
Forsøk på å tvinge lokket til å åpnes mer enn 180 grader vil påføre skader på hengsler og/eller skjermen.



Trykk på strømknappen for å slå på den bærbare datamaskinen.



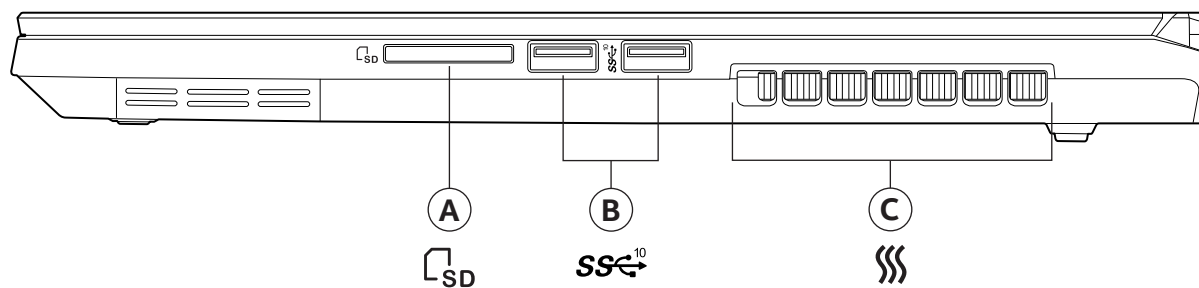
Produktoversikt



Produktoversikt

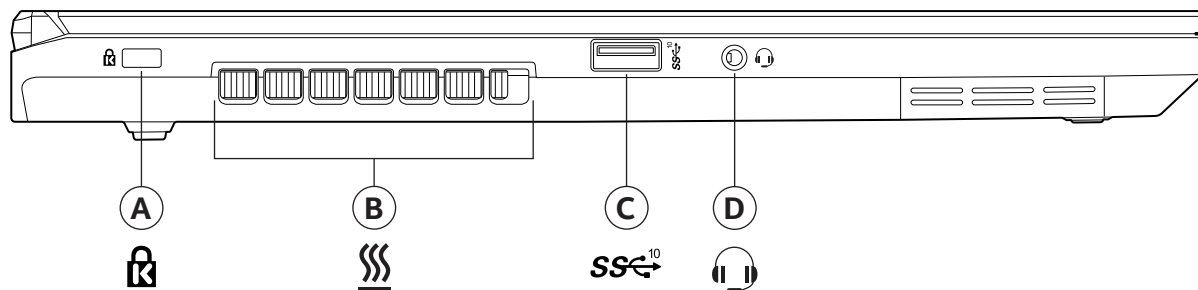
- A Digitale mikrofoner**
Dual built-in microphones
- B Kamera**
HD-kamera
- C LCD-skjerm**
Intern skjerm/panel
- D Mode Button**
Selects operating mode when the laptop is powered on:
 - Battery Saver – Both Indicators are off
 - Balanced - Left indicator is on
 - Performance - Both indicators are on
- E Power Button and Power LED**
Press once to turn the laptop on when it is powered off or asleep. Indicator will turn on. Press once to notify the operating system to power off the laptop or enter sleep mode. Indicator will turn off if powered off.
 - Power On: White
 - Power Off: Off
 - Suspend: Blinking White
- F Charging and Battery LED**
 - Charging (Power ON): Blinking White
 - Charging (Power OFF): Blinking White
 - Battery Low (<6%): Amber
 - Charging Finish (with AC): White
 - Charging Finish (without AC): Off
- G Tastatur**
Membrantastatur med støtte for bakkelysning.
- H Av/på-bryter for styrepute med indikator**
Trykk to ganger for å slå styreputen på eller av.
Indikatoren slås på når styreputen er slått av.
- I Styrepute**
Berøringsfølsom pekeenhet som fungerer som en mus
- J Caps Lock-statusindikator**
 - Caps Lock PÅ: indikator er på
 - Caps Lock AV: indikator er av

Høyre side



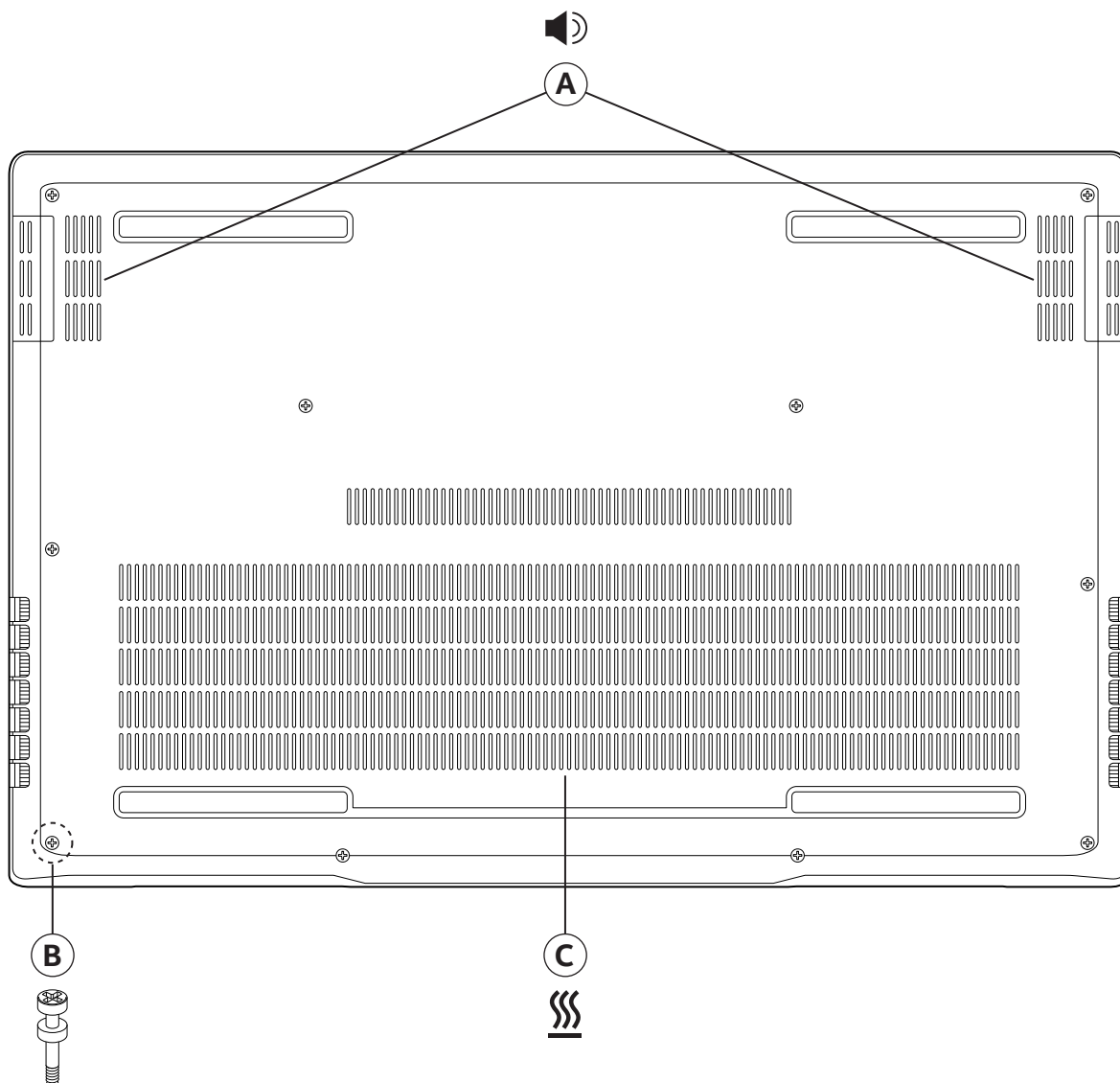
- A 2 in 1 Card Reader**
Support for SD/SDHC/SDXC memory cards
- B USB 3.2 Gen2-port**
Koble enhver USB-enhet til denne porten, som f.eks. en USB-minnepinne, tastatur eller mus.
- C Luftehull**
Luftehullene er utformet for å kjøle ned interne komponenter og unngå overoppheting

Venstre side



- A Kensington Lock**
Nøkkelhull for tyverisikringslås
- B Luftehull**
Luftehullene er utformet for å kjøle ned interne komponenter og unngå overoppheting
- C USB 3.2 Gen2-port**
Koble enhver USB-enhet til denne porten, som f.eks. en USB-minnepinne, tastatur eller mus.
- D Hodetelefonkontakt**
Koble forsterkede høyttalere eller hodetelefoner til denne kontakten

Underside

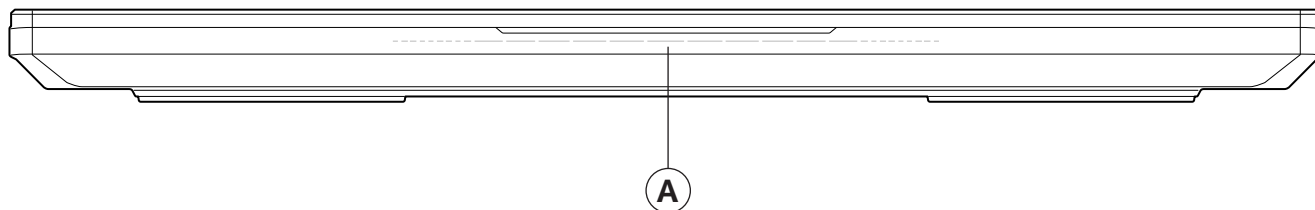


A Høytalere
Stereolyduttgang

B Skruer for nedre deksel
Enhver modifikasjon eller endring av den bærbare PC-ens komponenter vil annullere garantien

C Luftehull
Luftehullene er utformet for å kjøle ned interne komponenter og unngå overoppheting

Forside

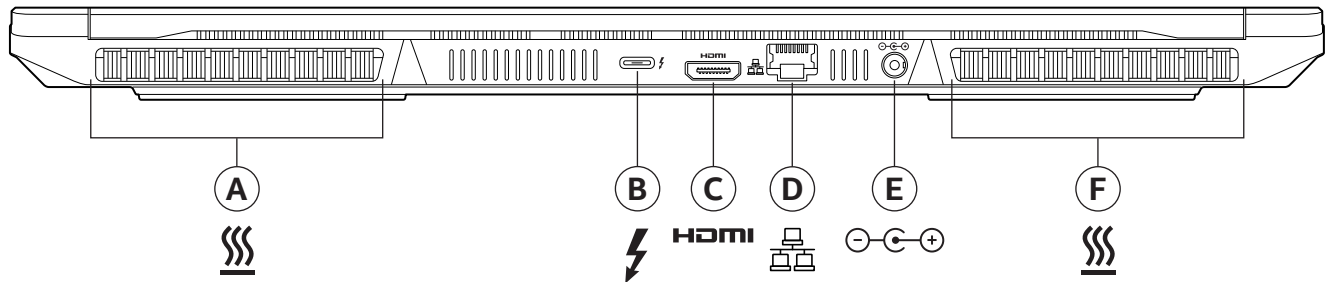


A

RGB-lysstripe

Brukes for å støtte den personlige stemmeassistenten Alexa

Bakside



- A Luftehull**
Luftehullene er utformet for å kjøle ned interne komponenter og unngå overoppheting
- B Thunderbolt™ 4-port**
Koble enhver USB Type C- eller Thunderbolt™-enhet til denne porten, som f.eks. en USB-minnepinne eller en ekstern lagringsenhet. Denne porten støtter også skjermer som bruker Type-C til DisplayPort-kabel.
- C HDMI-port**
Støtter digitale videotilkoblinger i høy oppløsning
- D Network Jack (RJ-45)**
This jack lets you connect to a Local Area Network (LAN)
- E Strømkontakt**
Koble strømadapteren til denne kontakten
- F Luftehull**
Luftehullene er utformet for å kjøle ned interne komponenter og unngå overoppheting

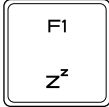
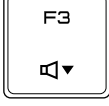
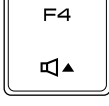
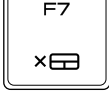
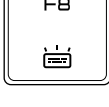
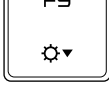
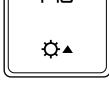
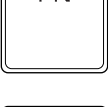
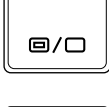
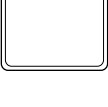
Veileder for tastaturoppsett

Følgende definerer raden med funksjonstaster som også inneholder sekundære hurtigtaster/snarveier som du får tilgang til ved å trykke og holde nede funksjonstasten (FN) samtidig som du trykker på den ønskede hurtigtasten.

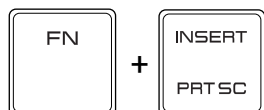


Tastatursnarveier

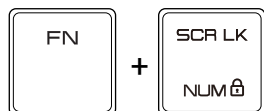
For å aktivere disse funksjonene trykker du på hurtigtasten som samsvarer med ønsket funksjon som angitt nedenfor:

	+		Funksjonslås:	Trykk på denne tastekombinasjonen (FN + ESC) for å veksle kontrollen for primær/sekundær FN-radtilordning.
	+		Hvilemodus:	Trykk på tastekombinasjonen (FN + F1) for å aktivere lav strøm-tilstand.
	+		Demp lyd:	Trykk på denne tastekombinasjonen (FN + F2) for veksle mellom demp og lyd på.
	+		Redusere volum:	Trykk på denne tastekombinasjonen (FN + F3) for å redusere volumet.
	+		Øk volum:	Trykk på denne tastekombinasjonen (FN + F4) for å øke volumet.
	+		Slå av mikrofon (demp):	Press this key combination (FN + F5) to toggle enable/disable for the integrated microphones.
	+		Slå på/av styrepute:	Press this key combination (FN + F7) to toggle enable/disable for the clickpad.
	+		Tastaturets lysstyrke:	Trykk på denne tastekombinasjonen (FN + F8) for å veksle kontrollen for tastaturets lysstyrke mellom av, 50 % og full.
	+		Redusere skjermens lysstyrke:	Trykk på denne tastekombinasjonen (FN + F9) for å redusere skjermens lysstyrke.
	+		Øke skjermens lysstyrke:	Trykk på denne tastekombinasjonen (FN + F10) for å øke skjermens lysstyrke.
	+		Andre skjerm-kontroll:	Trykk på denne tastekombinasjonen (FN + F11) for å starte sekundær skjermvisningsmodus.
	+		Flymodus:	Trykk på denne tastekombinasjonen (FN + F12) for å slå av og på trådløs tilkobling og Bluetooth®.

Tastatursnarveier



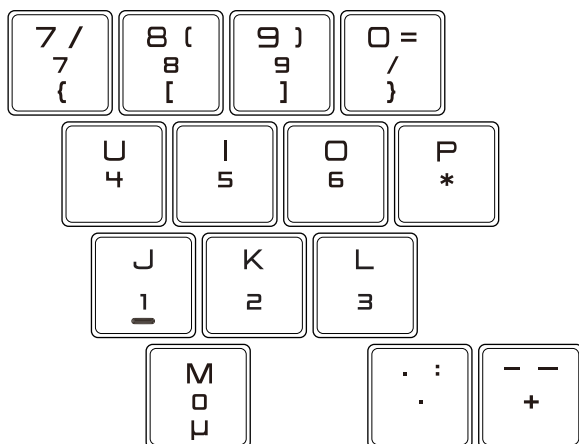
PRT SC: Trykk på denne tastekombinasjonen (FN + PRT SC) for å sende gjeldende skjermbilde til skriveren.



NUM: Trykk på denne tastekombinasjonen (FN + NUM) for å slå på/av Num Lk-tasten. LED-lampen lyser når deaktivert.



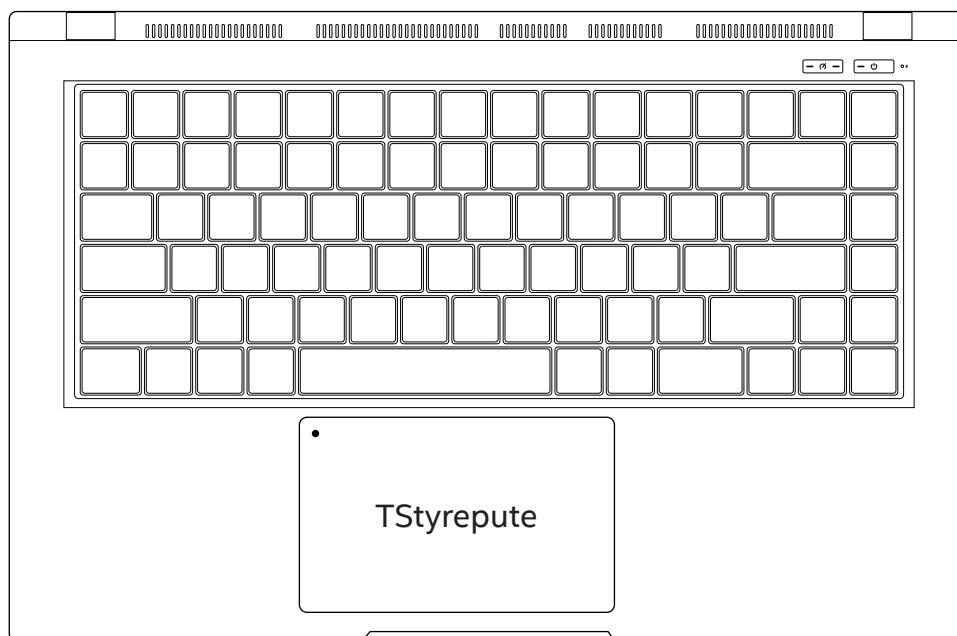
Press **NUM** to enable the Embedded Keypad.



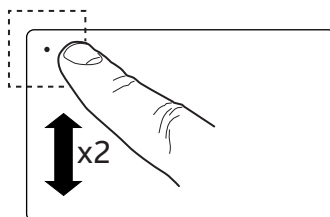
Bruk av styreputen

Styreputen er et rektangulær elektronisk panel plassert rett under tastaturet. Klikk to ganger på hjørnet øverst til venstre innenfor 15 mm x 15 mm for å slå på eller av (indikatoren lyser) styreputefunksjonen. Du kan bruke det statisksensitive panelet på styreputen ved å bevege fingeren for å flytte markøren.

Trykk på hjørnene nederst til venstre og høyre for å utføre valg og kjøre funksjoner. Disse to knappene er lik venstre- og høyreknappene på en mus. Du oppnår lignende resultat hvis du trykker på styreputen.



Klikk to ganger her for
å slå på/av styreputen



Bruk de nedre
hjørnene som om de
var museknapper



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Intel® NUC X15 Laptop Kit

- LAPKC51E
- LAPKC71E
- LAPKC71F

Safety and Caution
Regulatory Information

Regulatory Model: KC57

Safety and Caution Information



AC Power Adapter: Risk of electric shock, fire, or burn if using an AC adapter other than the one provided with the device. Indoor use only and in dry locations. Device must only be repaired by a professional. Do not open enclosure. The adapter is rated for use between 0 °C and 40 °C (32 °F and 104 °F). Connect only to a properly wired and grounded outlet. 20V, 3.25A, 65W.



Temperature: This device is intended for use in ambient temperatures between 0 °C and 35 °C (32 °F and 95 °F). Avoid using or storing next to heat sources, in direct sunlight, or outside the intended temperature ranges.



Medical: 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 for additional information.



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



Battery: The product may contain an internal lithium manganese dioxide, vanadium pentoxide, or alkaline battery or battery pack. 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. 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. Contact the seller before sending the full product for battery replacement and follow the instruction for safe transport of lithium and li-ion batteries.



Heat: Do not place the mobile computer directly on your lap or obstruct the computer air vents. Use the mobile computer only on a hard, flat surface. Do not allow another hard surface, such as an adjoining optional printer, or a soft surface, such as pillows or rugs or clothing, to block airflow. Also, do not allow the AC adapter to contact the skin or a soft surface, such as pillows or rugs or clothing, during operation.



Potential Safety Concerns: If you notice any of the following conditions (or if you have other safety concerns), do not use the computer: crackling, hissing, or popping sound, or a strong odor or smoke coming from the computer. It is normal for these conditions to appear when an internal electronic component fails in a safe and controlled manner. However, these conditions may also indicate a potential safety issue. Do not assume it is a safe failure. Turn off the computer, disconnect it from its power source, and contact technical support for assistance.

Information sur la sécurité et consignes de prudence



Adaptateur secteur : toute utilisation d'un adaptateur secteur autre que celui qui est fourni avec l'appareil risque de provoquer des chocs électriques, incendies ou brûlures. N'utilisez qu'à l'intérieur et dans des endroits secs. L'appareil doit être réparé exclusivement par un professionnel. N'ouvrez pas le boîtier. L'adaptateur est conçu pour une utilisation à des températures comprises entre 0 °C et 40 °C (32 °F et 104 °F). Branchez-le uniquement à une prise correctement câblée et mise à la terre. 20 V, 3,25 A, 65 W.



Température : cet appareil est prévu pour être utilisé à une température ambiante située entre 0 °C et 35 °C (32 °F et 95 °F). Évitez de l'utiliser ou de l'entreposer à proximité de sources de chaleur, à la lumière directe du soleil ou hors de la plage de températures prévue.



Appareils médicaux : il est possible que cet appareil affecte le fonctionnement de certains stimulateurs cardiaques, appareils auditifs ou autres instruments médicaux. Pour réduire les risques, maintenez une distance de séparation de 20 cm (8 pouces) entre l'appareil et l'appareil médical. Reportez-vous à la documentation de l'instrument médical pour davantage d'informations.



Modification : toute modification de la solution sans fil, de la solution thermique, des composants de l'appareil ou du boîtier constitue une violation des exigences de conformité réglementaire et peut présenter des risques d'accident.



Batterie : il est possible que le produit contienne une batterie interne au lithium-dioxyde de manganèse, au pentoxide de vanadium, alcaline ou un bloc-piles. Pour réduire les risques d'incendie ou de brûlure, ne pas démonter, écraser ou perforer ; ne pas court-circuiter les contacts externes ; ne pas jeter au feu ni dans l'eau. Ne jamais tenter de démonter ou de remonter le composant. Risque d'explosion si la batterie est remplacée de façon incorrecte. Le composant doit être remplacé uniquement par le fabricant, avec le même composant que celui utilisé par le fabricant. Contactez le vendeur avant de renvoyer le produit complet pour un remplacement de batterie et suivez les consignes de transport des batteries au lithium et lithium-ion.



Chaleur : ne placez pas l'ordinateur portable directement sur vos genoux ou d'une manière pouvant obstruer les orifices d'aération de l'ordinateur. Utilisez uniquement l'ordinateur portable sur une surface plane et dure. Ne laissez pas une autre surface dure, comme une imprimante placée à côté de l'appareil, ou une surface souple, comme des oreillers, des tapis ou des vêtements, obstruer la ventilation. De plus, ne laissez pas l'adaptateur secteur entrer en contact avec la peau ou une surface souple, comme des oreillers, des tapis ou des vêtements, pendant le fonctionnement.



Problèmes de sécurité potentiels : n'utilisez pas l'ordinateur si vous observez des conditions comme des bruits de craquement, de sifflement ou d'éclatement, une forte odeur, de la fumée s'échapper de l'ordinateur ou si vous avez d'autres inquiétudes concernant la sécurité. Ces conditions sont normales lorsqu'un composant électronique interne tombe en panne de manière sûre et contrôlée. Cependant, elles peuvent également indiquer un problème de sécurité potentiel. Ne présumez pas qu'il s'agit d'une panne anodine. Arrêtez l'ordinateur, débranchez-le de sa source d'alimentation et contactez l'assistance technique.

Sicherheits- und Warnhinweise



Netzstromadapter: Es besteht Stromschlag-, Brand- oder Verbrennungsrisiko, wenn ein anderer als der im Lieferumfang des Geräts enthaltene Netzstromadapter eingesetzt wird. Nur zum Einsatz in Gebäuden und in trockenen Umgebungen. Das Gerät darf nur von einem befugten Techniker repariert werden. Gehäuse nicht öffnen. Der Adapter ist für den Einsatz zwischen 0 °C und 40 °C ausgelegt. Nur an eine ordnungsgemäß verkabelte und geerdete Steckdose anschließen. 20 V, 3,25 A, 65 W.



Temperatur: Dieses Gerät ist zur Verwendung bei Umgebungstemperaturen zwischen 0 °C und 35 °C vorgesehen. Vermeiden Sie die Verwendung oder Lagerung in der Nähe von Heizquellen, in direkter Sonnenbestrahlung oder in Umgebungen mit Temperaturen außerhalb der vorgesehenen Werte.



Medizinisch: Das Gerät kann Interferenzen im Betrieb von bestimmten Herzschrittmachern, Hörgeräten oder anderen medizinischen Geräten verursachen. Zur Risikominderung sollte ein Abstand von 20 cm zwischen dem Gerät und dem medizinischen Gerät eingehalten werden. Weitere Informationen können Sie den Anleitungen zum medizinischen Gerät entnehmen.



Änderungen: Eine Änderung der Wireless-Lösung, der Kühllösung, der Gerätekomponenten oder des Gehäuses verstößt gegen die Compliance-Vorschriften und kann zu Gefährdungen führen.



Batterie: Das Produkt kann eine interne Lithium-Mangandioxid-, Vanadiumpentoxid- oder Alkalibatterie oder einen Akkusatz enthalten. Zur Verringerung des Brand- oder Verbrennungsrisikos Batterien bzw. Akku nicht zerlegen, zerdrücken oder durchbohren, die externen Kontakte nicht kurzschließen und weder in einer Feuerstelle noch in Gewässern entsorgen. Batterien bzw. Akkus niemals zerlegen oder wieder zusammenbauen. Es besteht Explosionsgefahr, wenn die Batterie bzw. der Akku nicht ordnungsgemäß ausgewechselt wird. Die Batterie bzw. der Akku darf nur vom Hersteller und nur durch den vom Hersteller verwendeten Batterie- bzw. Akkutyp ersetzt werden. Wenden Sie sich an den Verkäufer, bevor Sie das vollständige Produkt zum Austausch der Batterie bzw. des Akkus einsenden, und befolgen Sie die Anweisungen zum sicheren Transport von Lithium- und Li-Ionen-Batterien.



Wärme: Setzen Sie den mobilen Computer nicht auf Ihren Schoß und blockieren Sie nicht die Lüftungsschlitze des Computers. Verwenden Sie den mobilen Computer nur auf einer festen, geraden Oberfläche. Vermeiden Sie die Blockierung des Luftstroms durch andere Gegenstände mit fester Oberfläche wie einen optionalen Drucker oder durch Gegenstände mit einer weichen Oberfläche wie Kissen, Teppiche oder Kleidung. Vermeiden Sie während des Betriebs die Berührung des Netzteils sowie den Kontakt des Netzteils mit weichen Oberflächen wie Kissen, Teppichen oder Kleidung.



Mögliche Sicherheitsbedenken: Wenn Sie eine der folgenden Bedingungen bemerken (oder andere Sicherheitsbedenken haben), beenden Sie den Gebrauch des Computers: Knister-, Zisch- oder Knallgeräusche oder ein vom Computer ausgehender, starker Geruch oder Rauch. Diese Bedingungen treten gewöhnlich auf, wenn eine interne elektronische Komponente auf sichere und kontrollierte Weise ausfällt. Diese Bedingungen können jedoch auch auf ein potenzielles Sicherheitsproblem hinweisen. Gehen Sie nicht davon aus, dass es sich um einen sicheren Ausfall handelt. Schalten Sie den Computer aus, trennen Sie ihn vom Stromnetz und wenden Sie sich an den technischen Support.

Informazioni di avvertenza e sulla sicurezza



Adattatore di alimentazione CA: se si usa un adattatore CA diverso da quello fornito con il dispositivo, si corre il rischio di causare scosse elettriche, incendi o ustioni. Utilizzare esclusivamente in ambienti interni e asciutti. Il dispositivo deve essere riparato solo da professionisti. Non aprire l'enclosure. L'adattatore è classificato per l'uso a temperature comprese tra 0 °C e 40 °C. Collegarlo solo a una presa che sia correttamente collegata e dotata di messa a terra. 20 V, 3,25 A, 65 W.



Temperatura: questo dispositivo è destinato all'uso con temperatura ambiente compresa tra 0 °C e 35 °C. Evitare di utilizzare o conservare il dispositivo accanto a fonti di calore, sotto la luce diretta del sole o in ambienti con temperature esterne all'intervallo delle temperature previste.



Apparecchi medicali: questo dispositivo può interferire con il funzionamento di alcuni pacemaker, apparecchi acustici o altri dispositivi medici. Per ridurre il rischio, mantenere il dispositivo a una distanza di 20 cm dal dispositivo medico. Per ulteriori informazioni fare riferimento al dispositivo medico.



Modifiche: la modifica della soluzione wireless, della soluzione termica, dei componenti o dell'enclosure del dispositivo causerà la violazione dei requisiti di conformità con le normative e potrebbe creare pericoli per la sicurezza.



Batteria: il prodotto può contenere al suo interno una batteria o un pacco batterie al litio-diossido di manganese, al pentossido di vanadio o alcalina/e. Per ridurre il rischio di incendio o ustioni, non smontare, schiacciare, perforare; non accorciare i contatti esterni; non smaltire il dispositivo bruciandolo o gettandolo in acqua. Non tentare mai di smontare o rimontare. Se la batteria non viene sostituita correttamente, sussiste il rischio di esplosione. La sostituzione deve essere eseguita esclusivamente dal produttore utilizzando lo stesso tipo di batteria da lui impiegata. Contattare il venditore prima di inviare il prodotto completo per la sostituzione della batteria e seguire le istruzioni per il trasporto sicuro delle batterie al litio e agli ioni.



Calore: non posizionare il computer portatile direttamente sulle gambe, non ostruire il sistema di ventilazione del computer. Utilizzare il computer portatile solo su una superficie rigida e piana. Evitare che qualsiasi altra superficie rigida, come ad esempio una stampante vicina, o una superficie morbida come cuscini, tappeti o vestiti, blocchino la ventilazione. Evitare inoltre che l'adattatore CA entri a contatto con la pelle o con una superficie morbida, come cuscini o tappeti o vestiti, durante il funzionamento.



Potenziali problemi di sicurezza: se dovessero manifestarsi una o più delle seguenti situazioni (o nel caso si abbiano altri dubbi sulla sicurezza), astenersi dall'utilizzare il computer: crepitii, sibili o scoppiettii, oppure forte odore o fumo proveniente dal computer. È normale che queste situazioni si verifichino quando un componente elettronico interno si guasta, e ciò avviene in maniera del tutto sicura e controllata. Tuttavia, queste situazioni potrebbero anche indicare un potenziale problema di sicurezza. Non dare per scontato che si tratti di un guasto non pericoloso. Spegnerne il computer, scollegarlo dall'alimentazione e contattare il supporto tecnico per ricevere assistenza.

安全と注意に関する情報



AC 電源アダプター：機器に付属している AC アダプター以外のものを使用すると、感電、火災、やけどの危険があります。室内での使用のみに限り、また湿気のない場所で使用してください。機器の修理は必ず専門業者に依頼してください。装置を開けないでください。アダプターは 0 °C から 40 °C (32 °F から 104 °F) での使用を前提に評価されています。正しく配線されアースを取ったコンセントのみに接続してください。20V、3.25A、65W。



温度：この機器は周辺温度が 0 °C ~ 35 °C (32 °F ~ 95 °F) での使用を意図しています。熱源の近く、直射日光下、または意図された温度範囲外での使用または保存は避けてください。



医療機器：この機器はペースメーカー、補聴器、その他の医療機器の動作に干渉する場合があります。このリスクを減らすには、この機器と医療機器の距離を 20 cm (8 インチ) 離してください。詳細については、医療機器の説明書を参照してください。



改造：ワイヤレス・ソリューション、熱ソリューション、デバイス・コンポーネント、格納装置の改造は法令順守要件に違反しており、安全上の問題が生じる可能性があります。



バッテリー：商品内部にはリチウムマンガン酸化物、五酸化バナジウム、アルカリ電池または電池パックが含まれていることがあります。火災または火傷のリスクを減らすために、バッテリーを分解したり、押しつぶしたり、穴を開けたりしないでください。外部との接触部をショートさせたり、バッテリーを火または水の中に投棄したりしないでください。分解したり、再度組み立てたりしないでください。バッテリーが不適切に交換された場合、爆発する危険があります。製造元が使用しているものと同じタイプのバッテリーに、製造元により交換をしてください。バッテリー交換のために当該製品全体を送る前に販売者に連絡し、リチウムやリチウムイオン電池の安全な輸送に関する指示に従ってください。



熱：膝の上に直接ノートブック PC を置いたり、コンピュータの通気口を塞いだりしないでください。ノートブック PC は硬く、平らな表面の上でのみ使用してください。隣接するプリンター等の表面の固いもの、または枕や絨毯、衣類等の表面の柔らかいものが空気の流れを妨げないようにしてください。また、作動中に AC アダプターを枕や絨毯、衣類などの表面の柔らかいものや皮膚に接触させないでください。



潜在的な安全性の懸念：以下の状態に気付いた場合 (またはその他の安全性に対する懸念がある場合)、コンピューターを使用しないでください。例：ひび割れのような音が出る、シューという音が出る、はじけるような音が出る、またはコンピューターから強い臭いや煙が出る。内部の電子部品が安全で制御された状態で動作しない場合、通常こうした現象が起こります。しかし、こうした状態は潜在的な安全性の問題を示すことがあります。フェイルセーフが機能したとは見なさないでください。コンピューターのスイッチをオフにし、電源を抜いて、技術サポートまでお問い合わせください。

Sikkerhets- og forsiktighetsinformasjon



Strømadapter: Fare for elektrisk støt, brann eller brannskader hvis du bruker en annen strømadapter enn den som fulgte med enheten. Kun til bruk innendørs og på tørre steder. Enheten må kun repareres av kvalifisert personell. Ikke åpne kabinettet. Adapteren er klassifisert for bruk ved temperaturer mellom 0 °C og 40 °C (32 °F og 104 °F). Koble den bare til et forskriftsmessig kablet og jordet uttak. 20 V, 3,25 A, 65 W.



Temperatur: Enheten er beregnet for bruk i omgivelsestemperaturer mellom 0 °C og 35 °C (32 °F og 95 °F). Ikke bruk eller oppbevar enheten ved siden av varmekilder, i direkte sollys eller utenfor tiltenkte temperaturområder.



Medisinsk: Denne enheten kan forstyrre driften av enkelte pacemakere, høreapparater og andre medisinske enheter. For å redusere risikoen bør du opprettholde en avstand på 20 cm (8 tommer) mellom enheten og den medisinske enheten. Se dokumentasjonen til den medisinske enheten for ytterligere informasjon.



Modifikasjoner: Modifikasjoner av den trådløse løsningen, termiske løsningen, enhetskomponenter eller kabinettet bryter med gjeldende forskrifter og kan føre til fare.



Batteri: Produktet kan inneholde et internt litiummangandioksid-, vanadiumpentoksid- eller alkalisk batteri eller batteripakke. For å redusere risikoen for brann eller brannskader må du ikke demontere, knuse eller punktere batteriet. Du må ikke kortslutte eksterne kontakter. Det må ikke kastes i flammer eller vann. Du må aldri forsøke å demontere eller montere batteriet på nytt. Hvis batteriet byttes feil, kan det oppstå fare for eksplosjon. Det skal kun byttes av produsenten med samme type som produsenten bruker. Kontakt selgeren før du sender inn det komplette produktet for batteribytte, og følg instruksjonene for sikker transport av litium- og litium-ion-batterier.



Varme: Du må ikke plassere den bærbare datamaskinen direkte på fanget eller blokkere datamaskinens luftehull. Bruk den bærbare datamaskinen kun på harde, flate overflater. Pass på at ingen andre harde overflater, som for eksempel en tilgrensende skriver eller en myk overflate, som for eksempel puter, tepper eller klær, blokkerer luftgjennomstrømningen. Pass også på at strømadapteren ikke kommer i kontakt med hud eller myke overflater som for eksempel puter, tepper eller klær under bruk.



Potensielle sikkerhetsbekymringer: Hvis du legger merke til en av følgende tilstander (eller hvis du har andre sikkerhetsbekymringer), ikke bruk datamaskinen: spraking, visling eller smell, eller en sterk lukt eller røyk kommer fra datamaskinen. Det er normalt at disse tilstandene oppstår når en intern elektronisk komponent svikter på en trygg og kontrollert måte. Men disse tilstandene kan også indikere en potensiell sikkerhetsfare. Du må ikke anta at det er en trygg svikt. Slå av datamaskinen, koble den fra strømkilden og kontakt teknisk støtte for hjelp.

Información sobre seguridad y precaución



Adaptador de energía de CA: riesgo de descarga eléctrica, incendio o quemaduras si se utiliza un adaptador de CA distinto al suministrado con este dispositivo. Solo uso en interiores y en lugares secos. El dispositivo solo debe ser reparado por un profesional. No abra la carcasa. El adaptador está diseñado para utilizarse a entre 0 °C y 40 °C (32 °F y 104 °F). Conectar solo a una toma debidamente cableada y conectada a tierra. 20 V, 3,25 A, 65 W.



Temperatura: este dispositivo está diseñado para utilizarse a una temperatura ambiente de entre 0 °C y 35 °C (32 °F y 95 °F). Evite utilizarlo o guardarlo cerca de fuentes de calor, a la luz solar directa o fuera del intervalo de temperatura previsto.



Información médica: este dispositivo puede interferir en el funcionamiento de algunos marcapasos, audífonos u otros dispositivos médicos. Para reducir este riesgo, mantenga una distancia de 20 cm (8 pulgadas) entre el dispositivo y el dispositivo médico. Consulte el dispositivo médico para más información.



Modificación: la modificación de la solución inalámbrica, la solución térmica, los componentes del dispositivo o la carcasa puede violar los requisitos de cumplimiento de la normativa y puede conllevar peligros para la seguridad.



Batería: el producto podría contener en su interior una pila o batería de dióxido de manganeso-litio, de pentóxido de vanadio o alcalina. Para reducir el riesgo de incendio o quemaduras, no la desmonte, aplaste ni perforé; no genere cortocircuitos con contactos externos, y no la deseche en el fuego ni en el agua. Nunca intente desmontarla ni montarla. Existe riesgo de explosión si la batería es reemplazada incorrectamente. Solo la debe reemplazar el fabricante con el mismo tipo utilizado por el fabricante. Póngase en contacto con el vendedor antes de enviar el producto completo para la sustitución de la batería y siga las instrucciones relativas a la seguridad de transporte de las baterías de litio y de ion-litio.



Calor: no coloque el ordenador portátil directamente en su regazo ni obstruya de ninguna manera los orificios de ventilación del ordenador. Utilice el ordenador portátil únicamente en superficies rígidas y planas. No deje que otra superficie dura (por ejemplo, una impresora opcional contigua) o una superficie blanda (por ejemplo, almohadas, alfombras o ropa) bloqueen el flujo de aire. Además, no deje que el adaptador de CA entre en contacto con la piel o una superficie blanda (por ejemplo, almohadas, alfombras o ropa) durante el funcionamiento.



Posibles problemas de seguridad: si detecta cualquiera de las siguientes condiciones (o si sospecha que hay otros problemas de seguridad), no utilice el ordenador: ruidos crepitantes, silbantes o chasquidos, o fuertes olores o humo que provengan del ordenador. Es normal que estas condiciones se den cuando un componente electrónico interno falla de forma segura y controlada. Sin embargo, estas condiciones también pueden indicar un posible problema de seguridad. No dé por hecho que se trata de un fallo seguro. Apague el ordenador, desconéctelo de la corriente eléctrica y póngase en contacto con la asistencia técnica para obtener ayuda.

Información sobre seguridad y precauciones



Adaptador de alimentación de CA: Existe riesgo de descarga eléctrica, incendio o quemaduras si se utiliza un adaptador de CA distinto del suministrado con el dispositivo. Uso en interiores y lugares secos solamente. El dispositivo sólo puede ser reparado por un profesional. No abra la carcasa. El adaptador tiene una calificación para uso entre 0 °C y 40 °C (32 °F y 104 °F). Conéctelo solamente a un tomacorriente debidamente cableado y con descarga a tierra. 20 V, 3,25 A, 65 W.



Temperatura: Este dispositivo está diseñado para usarse en temperaturas ambiente de entre 0 °C y 35 °C (32 °F y 95 °F). Evite usar o guardar el dispositivo junto a fuentes de calor, a la luz directa del sol o fuera de los rangos de temperatura indicados.



Uso médico: 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 la información del dispositivo médico para obtener más detalles.



Modificación: La modificación de la solución inalámbrica, la solución térmica, la carcasa o los componentes del dispositivo constituirá una infracción de los requisitos de cumplimiento de la normativa y puede conllevar peligros de seguridad.



Batería: El producto puede contener una batería interna o un paquete de baterías de dióxido de manganeso-litio, de pentóxido de vanadio o alcalinas. Para reducir el riesgo de que se produzcan incendios o quemaduras, no las desmonte, aplaste ni perforo; no ponga los contactos externos en cortocircuito; no las deseche en fuego ni en agua. Nunca intente desarmarlas o rearmarlas. Existe riesgo de explosión si la batería se reemplaza incorrectamente. El reemplazo solo debe realizarlo el fabricante y debe usarse el mismo tipo que se usó originalmente. Comuníquese con el vendedor antes de enviar el producto completo para el reemplazo de la batería y siga las instrucciones para el transporte seguro de baterías de litio y de iones de litio.



Calor: No coloque el equipo portátil directamente sobre su regazo ni obstruya los conductos de aire de la computadora. Use el equipo portátil solamente sobre una superficie dura y plana. No permita que el flujo de aire quede bloqueado por otra superficie dura, como una impresora opcional contigua, o una superficie blanda, como almohadas, alfombras o prendas de vestir. Tampoco permita que el adaptador de CA entre en contacto con la piel o con una superficie suave, como almohadas, alfombras o prendas de vestir, durante el funcionamiento.



Posibles problemas de seguridad: Si observa alguna de las siguientes condiciones (o si tiene otras inquietudes de seguridad), no utilice la computadora: sonidos de crepitaciones, silbidos o chasquidos, un olor fuerte o humo que provenga de la computadora. Es normal que estas condiciones aparezcan cuando un componente electrónico interno falla de manera segura y controlada. Sin embargo, estas condiciones también pueden indicar un posible problema de seguridad. No dé por sentado que se trata de un fallo seguro. Apague el equipo, desconéctelo de su fuente de alimentación y póngase en contacto con asistencia técnica para que lo asistan.

安全警告信息



交流电源适配器：使用非随设备提供的交流电源适配器会有触电、火灾或灼伤的风险。仅适用于室内和干燥的环境。仅限专业人员修理设备。不要打开外壳。适配器的额定温度为 0°C 到 40°C (32°F 到 104°F) 之间。仅连接到正确连线和接地的电源插座。20V、3.25A、65W。



温度：此设备适合在 0°C 到 35°C (32°F 到 95°F) 的环境温度中使用。避免在热源附近、阳光直射下或在指定温度范围之外使用或存储。



医疗：此设备可能会对某些起搏器、助听器或其他医疗设备的操作造成干扰。为降低此风险，请在此设备和医疗设备之间保持 20 厘米 (8 英寸) 的间隔距离。请参阅医疗设备的说明以了解更多信息。



修改：对无线解决方案、散热方案、设备组件或外壳进行修改会违反合规要求，并导致安全风险。



电池：该产品内部可能包含二氧化锰锂、五氧化二钒或碱性电池或电池组。为减少起火或烧伤的危险，切勿拆卸、挤压、刺穿电池；切勿使外部触点短路；切勿将其丢弃于火中或水中。切勿尝试拆解或重新组装。如果电池更换不当，有爆炸的危险。仅使用与制造商型号相同的电池，并由制造商进行更换。在寄送完整的产品以更换电池之前，请联系卖家，并遵守安全运输锂和锂离子电池的相关安全规范。



散热：请勿将移动式计算机直接放在膝盖上，或阻塞计算机通风孔。仅在坚硬、平坦的表面上使用移动式计算机。请勿让其他坚硬的表面（例如，相邻的备用打印机）或柔软的表面（例如，枕头、地毯或衣服）挡住空气的流通。另外，在设备工作时请勿让交流适配器接触皮肤或柔软的表面，例如枕头、地毯或衣服。



潜在的安全隐患：如果发现以下任何一种情况（或出现其他安全问题），切勿使用计算机：发出噼啪声、嘶嘶声或爆裂声，或者计算机发出强烈的气味或冒烟。当内部电子组件以安全和受控的方式发生故障时，出现这些情况是正常的。但是，这些情况也可能表示存在潜在的安全问题。切勿将其假设为安全故障。请关闭计算机，断开计算机电源，然后与技术支持联系以寻求帮助。

安全與注意資訊



AC 電源變壓器：使用非本裝置隨附的 AC 變壓器，可能有觸電、起火或燒傷的風險。僅限室內使用，而且必須在乾燥的地點。裝置必須由專業人員修復。請勿打開外殼。本變壓器額定使用範圍為 0 °C 到 40 °C (32 °F 到 104 °F)。僅限連接到正確接線並接地的插座。20V, 3.25A, 65W。



溫度：本裝置適合在室溫為 0 °C 到 35 °C (32 °F 到 95 °F) 之間使用。使用或存放時，請避免在熱源旁邊、在陽光直射下，或是超出設計溫度範圍。



醫療：本裝置可能會干擾某些心律調節器、助聽器或其他醫療裝置的運作。為了降低風險，在本裝置與醫療裝置之間，請保持至少 20 公分 (8 吋) 的距離。如需更多資訊，請參閱醫療裝置的說明。



修改：修改無線解決方案、散熱解決方案、裝置元件或外殼會違反法規要求，且可能導致安全危害。



電池：本產品可能內含鋰二氧化錳、五氧化二釩或鹼性電池（或電池組）。為降低起火或燒傷之風險，切勿拆解、擠壓、刺穿電池；切勿造成外部接點短路；切勿棄置於火堆或水中。請勿嘗試拆解或重組。若電池更換步驟錯誤，將有爆炸風險。僅能交由製造商以其使用之同類型電池進行更換。請先與賣家聯絡，再將產品完整寄回以進行電池更換，並遵守鋰電池及鋰離子電池安全運送指示。



過熱：請勿將筆記型電腦直接放置於雙腿上，或擋住電腦散熱孔。使用時，請將筆記型電腦放置於堅硬且平整的表面上。請勿讓其它堅硬表面（如非必要性、鄰近的印表機）或柔軟表面（如枕頭、地毯或布料）阻擋到散熱氣流。此外，請勿在使用期間，讓 AC 配接器接觸皮膚或柔軟表面（如枕頭、地毯或布料）。



安全隱憂：若您注意到以下任何情況（或者您有其他安全考量），請立即停止使用電腦：爆裂聲、嘶嘶聲或咄咄聲，或是電腦發散出強烈的臭味或煙霧。當內部電子元件在安全且受控的情況下故障時，發生上述情況是正常的。然而，發生這些情況也可能象徵有潛在安全問題。請勿自行判定為安全的故障。請立即關閉電腦、拔除電源線，並聯絡技術支援部門尋求協助。

Regulatory Information

Additional Internal Hardware Required for KC57

Additional internal hardware required: Storage

需要额外的硬件：硬盘

需要額外的硬體：硬碟

The Intel® KC57 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

Regulatory Information

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-AX201NG"

 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 licence-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 numérique n'émet pas de bruits radio électriques dépassant les limites applicables aux appareils numériques de la classe B prescrites dans le Règlement sur le brouillage radioélectrique édicté par le ministère des Communications du Canada. Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation 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 radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Regulatory Information

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

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.

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 equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados.

Este produto está homologado pela ANATEL, de acordo com os procedimentos regulamentados pela Resolução nº. 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 nº 303/2002 e 533/2009.

Para maiores informações, consulte o site da ANATEL – www.anatel.gov.br



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

UK Single Place of Contact:

Intel Corporation (UK) Ltd., Attn: Corp. Quality,
Pipers Way, Swindon,
Wiltshire SN3 1RJ, UK

Regulatory Information

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 the recycling 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 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.

Specific Absorption Rate (SAR) refers to the rate at which the body absorbs RF energy. The SAR limit set by the ICNIRP Guidelines 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.

This product is compliant with ICNIRP Guidelines with respect to Electromagnetic Fields (EMF) which specifies a Specific Absorption Rate (SAR) limit of 2W/kg. DAS*/SAR: 1.119 W/kg (corps/body)

Regulatory Information

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

Taiwan battery recycling:



廢電池請回收

(Translation - please recycle batteries)



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。

R33025

RoHS

台灣RoHS 相關資訊, 請造訪:

<https://www.intel.com/content/www/us/en/support/articles/000054822.html>

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。

Japan RoHS (J-Moss)

<https://www.intel.com/content/www/us/en/support/articles/000054822.html>

Regulatory Information

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 posible que este equipo o dispositivo no cause interferencia perjudicial y
(2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Korea Certification mark

R-C-INT-AX201NGW

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



XU101448-20038

R-R-CPU-KC57

A/S: 8227672541

Tongfang Hongkong (Suzhou) Ltd

Korea RF Warning Statement

당해 무선설비는 운용 중 전파혼신 가능성이 있음

당해 무선설비 는전파혼 신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없습니다 .

Contiene CNC ID : C22446



COMISIÓN NACIONAL
DE COMUNICACIONES

Contiene CNC ID : C-22446

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

Regulatory Information

SAR (<20cm from human body)

“เครื่องวิทยุคมนาคมนี้ มีระดับการแผ่คลื่นแม่เหล็กไฟฟ้าสอดคล้องตามมาตรฐานความปลอดภัยต่อสุขภาพของมนุษย์จากการใช้เครื่องวิทยุคมนาคมที่คณะกรรมการกิจการโทรคมนาคมแห่งชาติประกาศกำหนด”



Management Methods on Control of Pollution From Electronic Information Products
(China RoHS declaration)

产品中有毒有害物质的名称及含量

Hazardous Substances Table

部件名称 Component Name	有毒有害物质或元素 Hazardous Substance					
	铅 Pb	汞 Hg	镉 Cd	六价铬 Cr (VI)	多溴联苯 PBB	多溴二苯醚 PBDE
印刷板组件 Printed Board Assembly	X	O	O	O	O	O
显示设备 Display	X	O	O	O	O	O
机壳 Chassis	X	O	O	O	O	O
键盘 Keyboard	X	O	O	O	O	O
电源 Power Supply	X	O	O	O	O	O
电缆 Cable	X	O	O	O	O	O

O: 表示该有毒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。
X: 表示该有毒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。

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技术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列出的部件。

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。

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.

Regulatory Information

To view electronic regulatory label:

1. Turn on or restart the computer.
2. Press **F5** before the operating system loads to see the **Regulatory** screen.
3. To exit the **Regulatory** screen and load the operating system, press **enter**.

Pour consulter l'étiquette réglementaire des produits électroniques :

1. Allumez ou redémarrez l'ordinateur.
2. Appuyez sur la touche **F5** avant le chargement du système d'exploitation pour afficher l'écran **réglementaire**.
3. Pour quitter l'écran **réglementaire** et charger le système d'exploitation, appuyez sur **Entrée**.

So zeigen Sie das elektronische Typenschild an:

1. Schalten Sie den Computer ein oder führen Sie einen Neustart aus.
2. Drücken Sie **F5**, bevor das Betriebssystem startet, um den Bildschirm **Regulatory** anzuzeigen.
3. Um den Bildschirm **Regulatory** zu schließen und das Betriebssystem zu starten, drücken Sie die **Eingabetaste**.

Per visualizzare l'etichetta di conformità alle normative dei dispositivi elettronici:

1. Accendere o riavviare il computer.
2. Premere **F5** prima che si carichi il sistema operativo per visualizzare la schermata **Normative**.
3. Per uscire dalla schermata **Normative** e caricare il sistema operativo, premere **Enter**.

Regulatory を参照するには :

1. コンピューターをオンまたは再起動します。
2. **Regulatory** 画面を見るには、OS をロードする前に **F5** を押してください。
3. **Regulatory** 画面を終了して OS をロードするには **[Enter]** キーを押してください。

Regulatory Information

Slik viser du elektronisk forskriftsmerking:

1. Slå på eller start datamaskinen på nytt.
2. Trykk på **F5** før operativsystemet lastes for å vise **Regulatory**-skjermen.
3. Trykk på **Enter** for å avslutte visningen av **Regulatory**-skjermen og fortsette lastingen av operativsystemet.

Para ver la etiqueta normativa electrónica:

1. Encienda o reinicie el ordenador.
2. Pulse **F5** antes de que se cargue el sistema operativo para ver la pantalla de **Normativa**.
3. Para salir de la pantalla de **Normativa** y cargar el sistema operativo, pulse **Intro**.

Para ver la etiqueta de normativa electrónica:

1. Encienda o reinicie la computadora.
2. Antes de que se cargue el sistema operativo, presione **F5** para ver la pantalla de **Normativa**.
3. Para salir de la pantalla de **Normativa** y cargar el sistema operativo, presione **Enter**.

如需查看电子监管标签，请执行以下操作：

1. 打开或重新启动计算机。
2. 在操作系统加载之前按 **F5** 以查看“**监管**”屏幕。
3. 要退出“**监管**”屏幕并加载操作系统，请按 **Enter**。

如要查看電子監管標籤：

1. 請將電腦開機或重新開機。
2. 在載入作業系統前按下 **F5** 即會出現**監管**畫面。
3. 如要離開**監管**畫面並載入作業系統，請按**Enter**。

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