



intel LAPKC51E NUC X15 Laptop Kit User Guide

[Home](#) » [Intel](#) » intel LAPKC51E NUC X15 Laptop Kit User Guide 

Contents

- [1 intel LAPKC51E NUC X15 Laptop Kit User](#)
- [2 Preparing your Computer](#)
- [3 Product Overview](#)
- [4 Understanding the Keyboard](#)
 - [4.1 Keyboard Shortcuts](#)
- [5 Using the Touchpad/Clickpad](#)
- [6 Documents / Resources](#)
- [7 Related Posts](#)

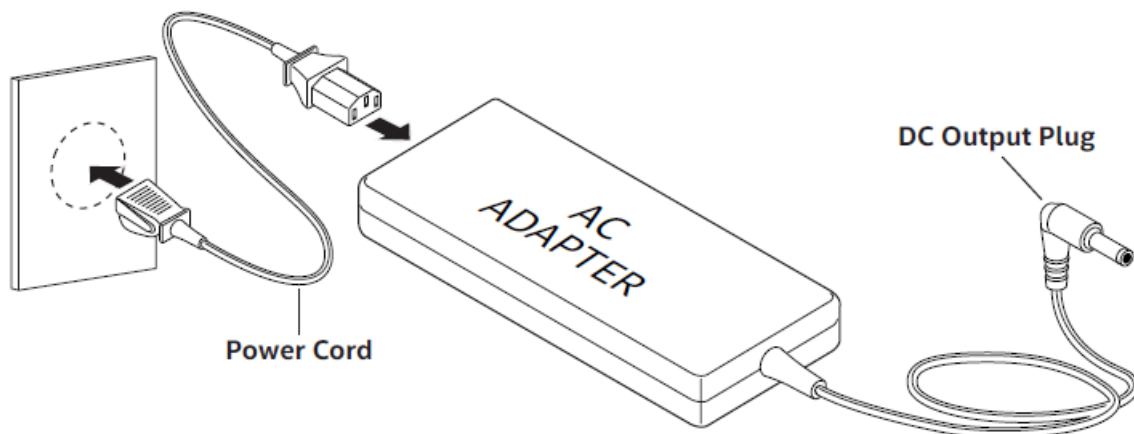


intel LAPKC51E NUC X15 Laptop Kit User

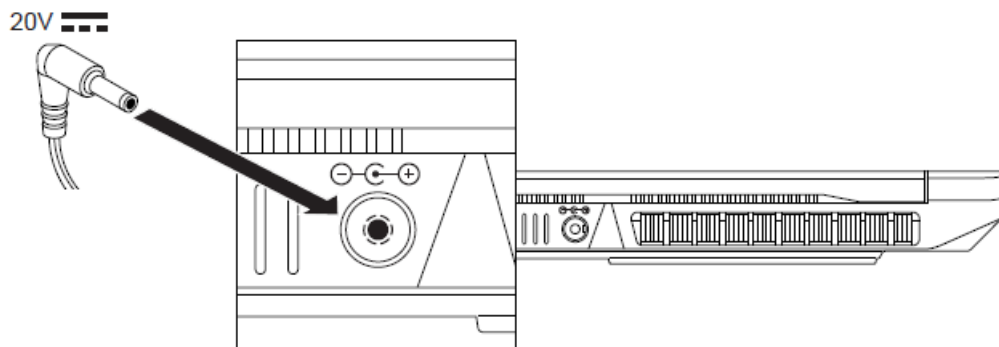


Preparing your Computer

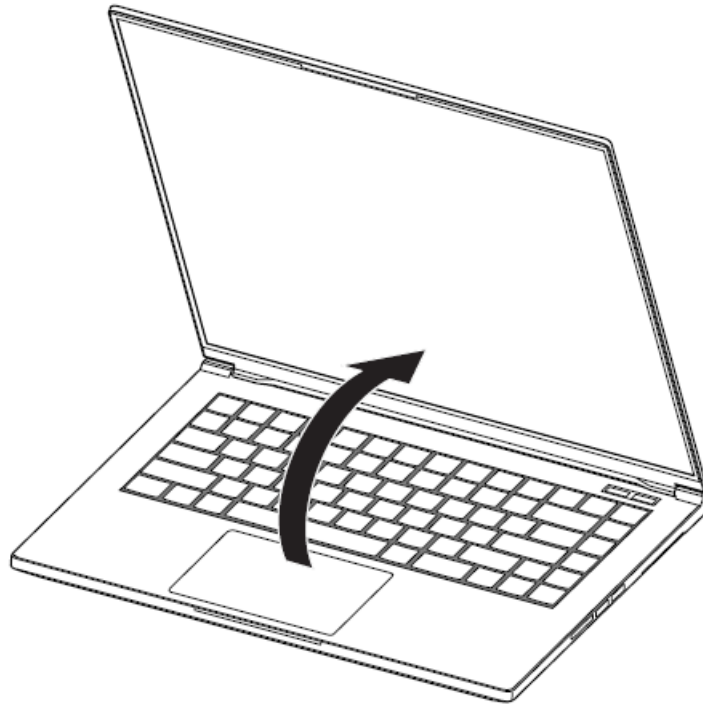
Connect the power cord to the AC adapter then to a grounded 100-240VAC outlet.



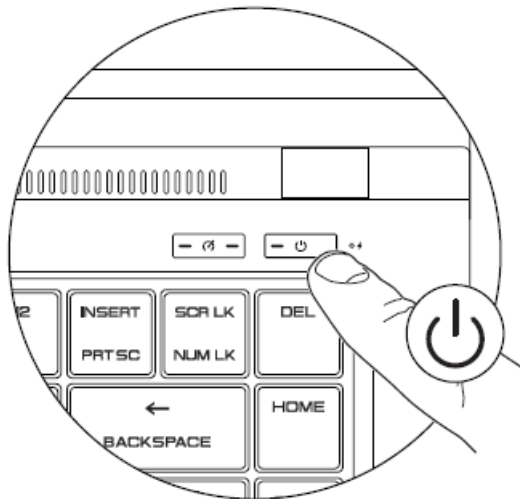
Connect the AC adapter's DC output plug to the DC IN jack on the back of the system.



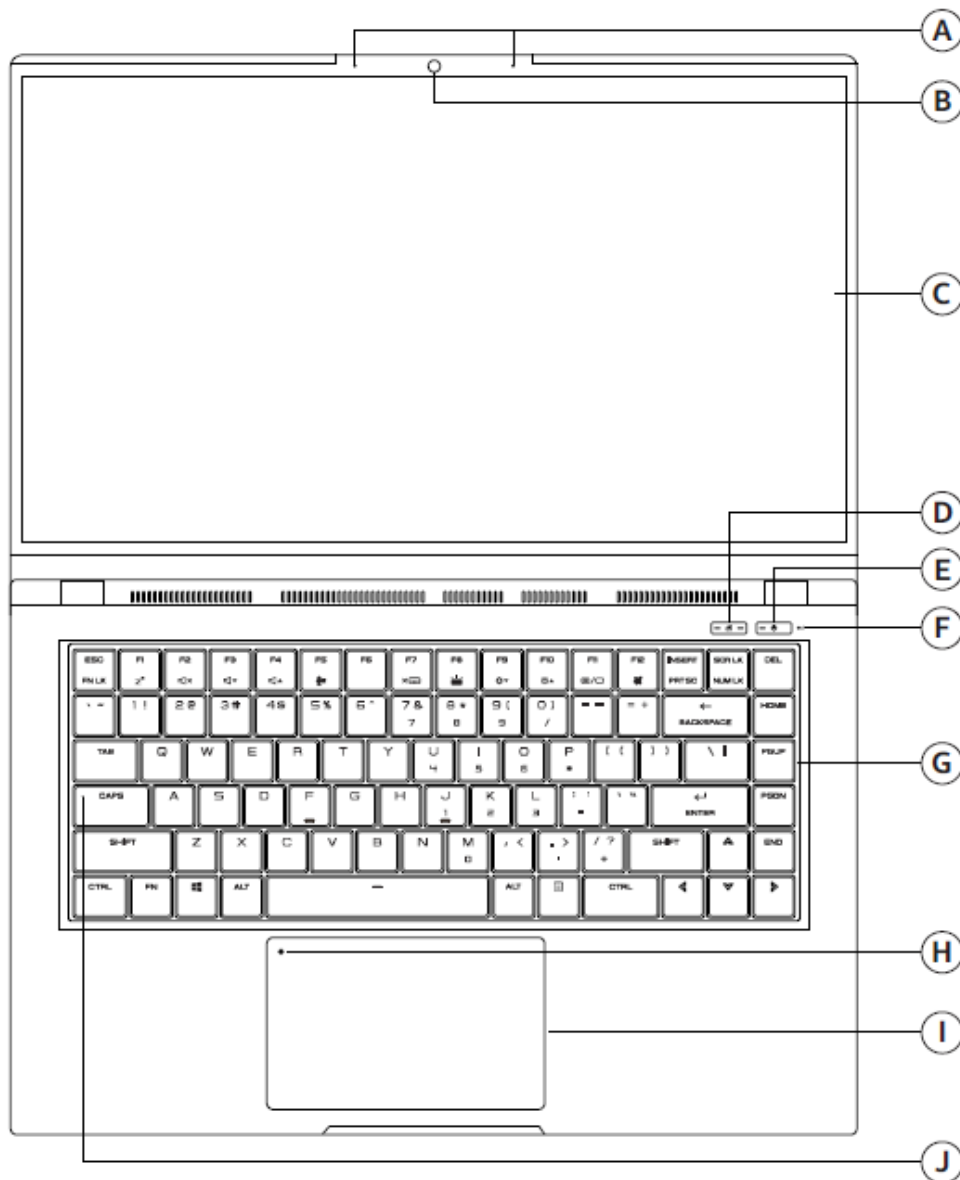
The display panel can be opened to a wide range of angles for optimal viewing. Attempting to force the lid open beyond 180 degrees will cause damage to the hinges and/or the display.



Press the power button to turn on your laptop computer.

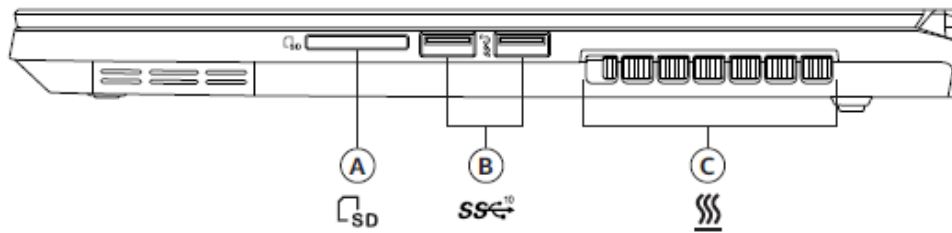


Product Overview



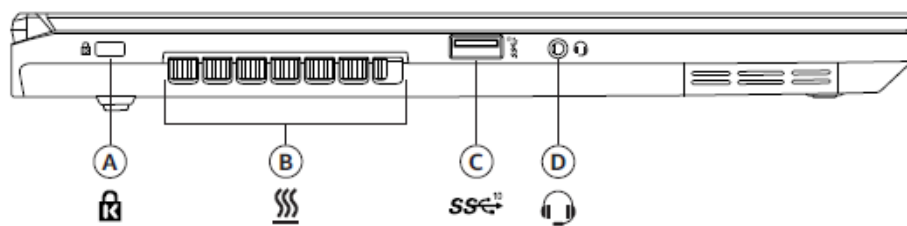
- **Digital Microphones.** Dual built-in microphones
- **Camera** High Definition Camera
- **LCD Screen** Internal display/panel
- **Mode Button** Selects operating mode when the laptop is powered on: Battery Saver – Both Indicators are off
Balanced – Left indicator is on Performance – Both indicators are on.
- **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
- **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
- **Keyboard**
Membrane keyboard with backlight support.
- **Touchpad Enable/Disable Switch with Indicator.** Double tap to enable or disable the touchpad.. Indicator will turn on when the touchpad is disabled.
- **Touchpad/Clickpad.** Touch-sensitive pointing device which functions like a mouse
- **Caps Lock Status Indicator.** Caps Lock ON: Indicator On. Caps Lock OFF: Indicator Off

Right Side



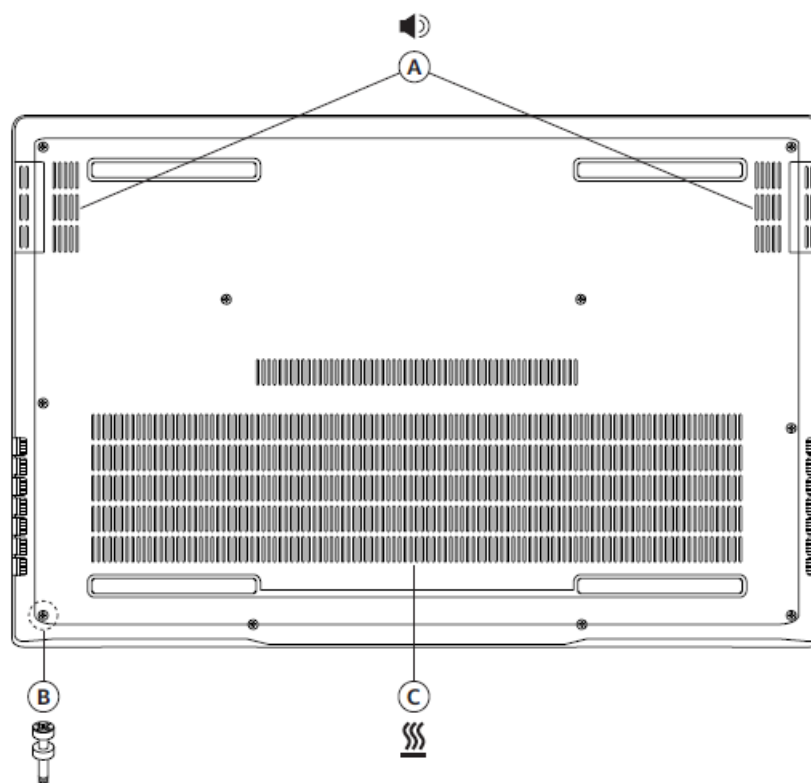
- **2 in 1 Card Reader** Support for SD/SDHC/SDXC memory cards
- **USB 3.2 Gen2 Port** Connect any USB device into this port, such as a USB flash drive, keyboard, or mouse.
- **Vents** The thermal vents are designed to cool the internal components and avoid overheating

Left Side



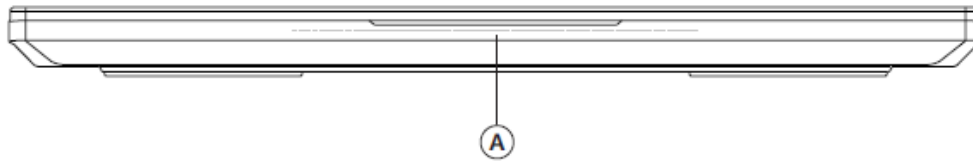
- **Kensington Lock** Anti-theft key lock hole
- **Vents** The thermal vents are designed to cool the internal components and avoid overheating
- **USB 3.2 Gen2 Port** Connect any USB device into this port, such as a USB flash drive, keyboard, or mouse.
- **Headset Jack** Connect amplified speakers or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

Bottom Side



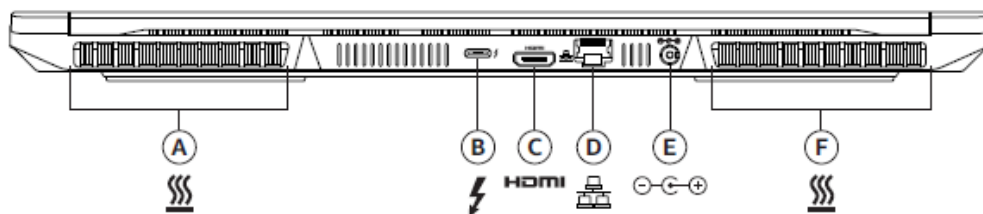
- **Speakers** Stereo audio output
- **Back Cover Screws** Modification of any of the laptop's components will void the warranty
- **Vents** The thermal vents are designed to cool the internal components and avoid overheating

Front Side



RGB Light Bar Used to support Alexa personal voice assistant

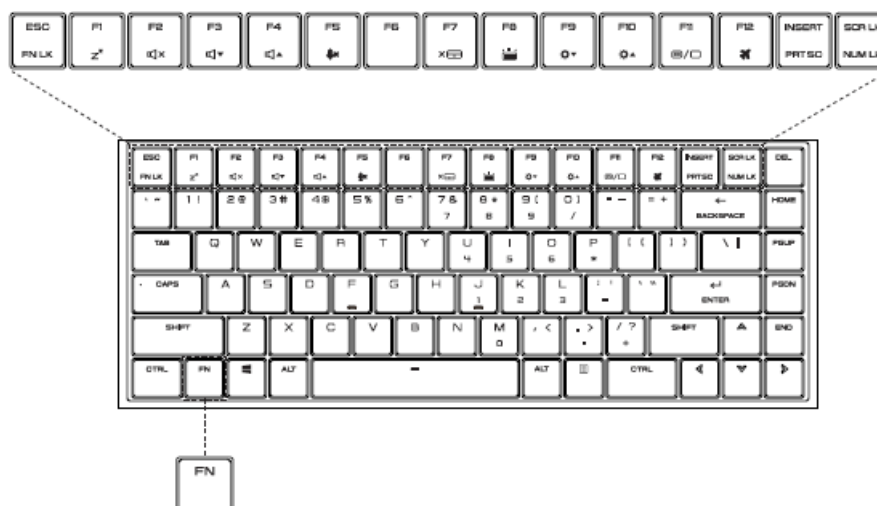
Back Side



- **Vents** The thermal vents are designed to cool the internal components and avoid overheating
- **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.
- **HDMI Port** Supports high-definition digital video connections
- **Network Jack (RJ-45)** This jack lets you connect to a Local Area Network (LAN)
- **Power Connector** Connect the AC adapter into this connector
- **Vents** The thermal vents are designed to cool the internal components and avoid overheating

























Understanding the Keyboard

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



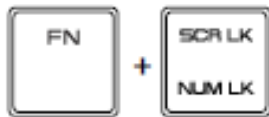
Keyboard Shortcuts

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.



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.

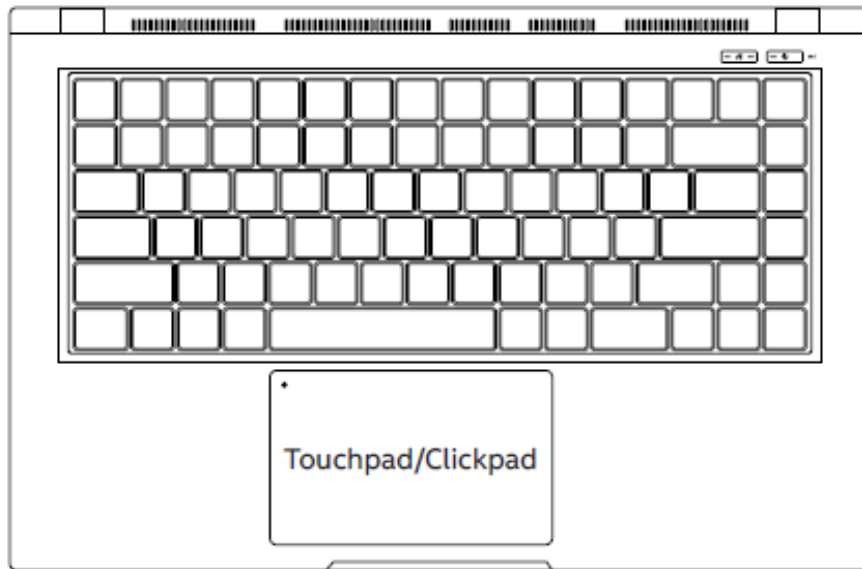


Press **NUM LK** to enable the Embedded Keypad.

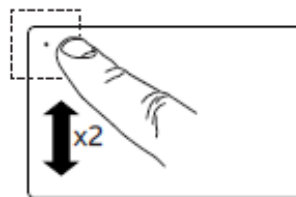


Using the Touchpad/Clickpad

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



Documents / Resources

<p>intel.</p> <p>Intel® NUC X15 Laptop Kit • LAPKC51E • LAPKC71E • LAPKC71F User Guide Version 1.0</p> <p>Regulatory Model: K137</p>	<p>intel LAPKC51E NUC X15 Laptop Kit [pdf] User Guide AX201NG, PD9AX201NG, KC57, LAPKC51E, LAPKC71E, LAPKC71F, LAPKC51E NUC X15 L aptop Kit, NUC X15 Laptop Kit</p>
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