SCHENKER ELEMENT 16 (E26)

Quick start guide

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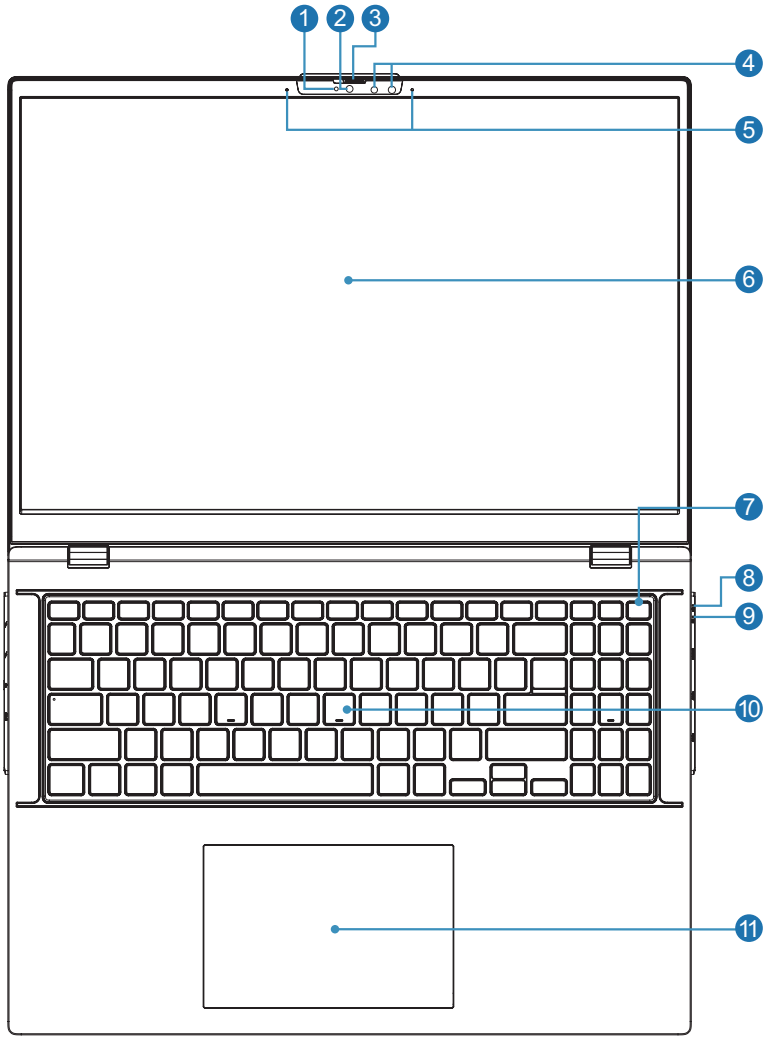
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Top and Front Sides

Refer to the diagram below to identify the components on these sides of the Notebook PC.

NOTE: The keyboard will be different for each territory.

IMPORTANT! Selected models may feature display panels that do not fully open to a 180-degree angle, with such models do not attempt to force the display panel beyond its limit as it may cause damage to the device.



1 **Camera Indicator**
Indicates whether the built-in camera is in operation.

2 **Camera**
Allows picture taking or video recording for video conferencing and other applications.

3 **Camera Shield**
Used to protect your privacy by covering the camera lens.

4 **IR Lens**
IR LED
Capture both motion and still images, and the infrared camera lens supports the “Windows Hello” feature.

NOTE: When you use the “Windows Hello” facial recognition feature to log in, the system scans your data, and the red infrared LED will flash.

5 **Microphone**
Used for video conferencing, voice narrations, or audio recordings.

6 **Display Panel**
Displays the Notebook PC’s user interface.

NOTE: Use a soft cloth without chemical liquids (use plain water if necessary) to clean the display panel.

7 **Power Switch**
The power switch turns the Notebook PC ON and OFF or puts the Notebook PC into sleep or hibernation modes. Actual behavior of the power switch can be customized in Windows Control Panel “Power Options.”

8 **In Power LED**
Indicates the Notebook PC’s power status.

⑨ Charging LED

Indicates the Notebook PC's battery charging status.

⑩ Keyboard

Used to enter data into the Notebook PC.

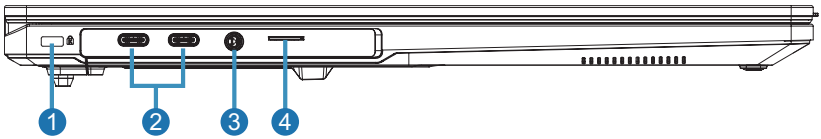
⑪ Touchpad and Buttons

Allows navigating via touch gestures and clicking like a computer mouse.

NOTE: You can customize the touchpad settings in the Device sub-menu in the Settings menu.

Left Side

Refer to the diagram below to identify the components on this side of the Notebook PC.



1 Kensington® Lock Port

The Kensington® lock port allows the Notebook PC to be secured using Kensington® compatible Notebook PC security products. These security products usually include a metal cable and lock that prevent the Notebook PC to be removed from a fixed object. Some may also include a motion detector to sound an alarm when moved.

2 USB 3.2 Ports (Type-C) (TBT4 Optional)

Supplies power to the Notebook PC and charges the internal battery. Also features USB version 3.2 functionality using a Type-C connector (USB-C).

- For use with storage devices.
- Supports a maximum transfer speed of up to 10 Gbps (TBT4 40G).
- Compatible with DisplayPort interface.
- Supports USB Power Delivery up to 100W.

CAUTION! Always use the supplied power adapter to prevent damage to the Notebook PC.

3 Headphone Output / Microphone Input Combo Jack

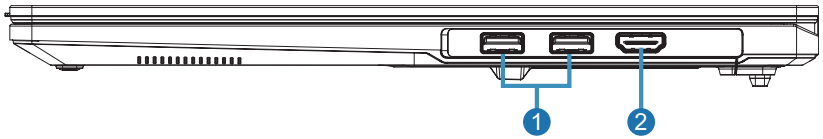
Used to connect to amplified speakers, headphones, or a microphone. Using this jack automatically disables the built-in speakers.

4 SD Flash Memory Card Reader

Reads and writes microSD cards used in devices such as digital cameras and mobile phones.

Right Side

Refer to the diagram below to identify the components on this side of the Notebook PC.



1 USB-A

USB Port (3.2 / 2.0 / 1.1)

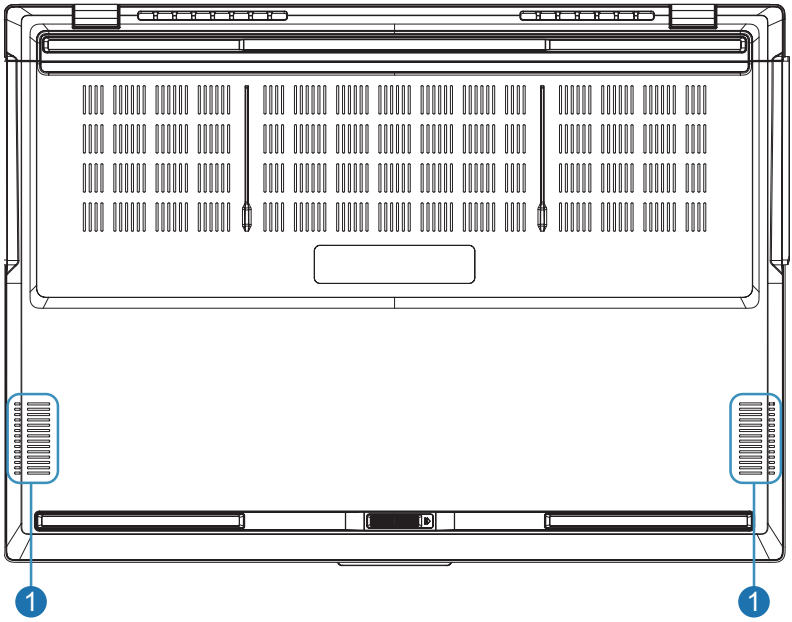
Allows using USB hubs to simultaneously run multiple devices on the Notebook PC. Supports hot-swapping of devices.

2 HDMI Port

HDMI (High-Definition Multimedia Interface) is an uncompressed all-digital audio/video interface between any audio/video source, such as a set-top box, DVD player, and A/V receiver and an audio and/or video monitor, such as a digital television (DTV). Supports standard, enhanced, or high-definition video, plus multi-channel digital audio on a single cable.

Bottom Side

Refer to the diagram below to identify the components on this side of the Notebook PC.



1 Audio Speakers

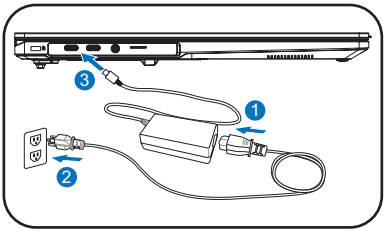
The built-in stereo speaker system allows you to hear audio without additional attachments. The multimedia sound system features an integrated digital audio controller that produces rich, vibrant sound (results improved with external stereo headphones or speakers). Audio features are software controlled.

Power System

Using AC Power

Your Notebook PC comes with a universal AC-DC adapter applicable to any 100V-120V and 220V-240V outlets without using power converters.

When using the adapter, connect the AC power cord to the adapter, the power cord to an AC outlet, and then the USB Type-C connector to the Notebook PC. The power indicator on the adapter (if available) will light if the power is within accepted ranges.



If a power strip is used, ensure the total ampere rating of the products plugged into the power strip does not exceed the ampere rating of the power strip.

IMPORTANT! This Notebook PC may come with a two or three-prong plug depending on territory. If a three-prong plug is provided, you must use a grounded AC outlet to ensure safe operation. DO NOT remove the grounding prong from the power cable plug.

IMPORTANT! Damage may occur if you use a different adapter to power the Notebook PC. If there is smoke, burning scent, or extreme heat coming from the adapter, turn OFF the Notebook PC and contact an authorized service center. You may damage both the Notebook PC and its battery with a faulty adapter.

IMPORTANT! Plug the adapter into an AC outlet that is easily accessible at all times and place the adapter in a ventilated area. DO NOT place heavy objects on the adapter or cover it with anything that will reduce cooling. DO NOT use the adapter inside a carrying case.

WARNING! DO NOT cover the adapter. Keep it away from your body as it may become hot when in use.

Using Battery Power

The Notebook PC is designed to work with a battery. A fully charged battery will provide several hours of battery life, which can be further extended by using the power management features in the Device sub-menu in the Settings menu.

Battery Care

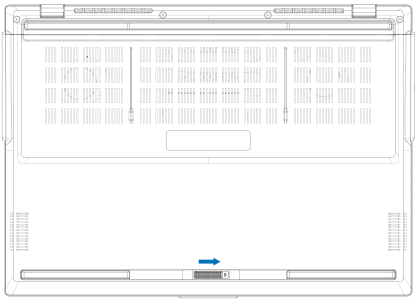
The Notebook PC's battery pack, like all rechargeable batteries, has a limit on the number times it can be recharged. The battery pack's useful life will depend on your environment temperature, humidity, and how your Notebook PC is used. It is ideal that the battery be used in a temperature range between 5˚C and 35˚C (41˚F and 95˚F). You must also take into account that the Notebook PC's internal temperature is higher than the outside temperature. Any temperatures above or below this range will shorten the life of the battery. But in any case, the battery pack's usage time will eventually decrease and a new battery pack must be purchased from an authorized dealer for this Notebook PC. Because batteries also have a shelf life, it is not recommended to buy extras for storing.

WARNING! DO NOT throw any batteries into fire, DO NOT short circuit the contacts, and DO NOT disassemble any batteries. If there is any abnormal operation or damage to the batteries, turn OFF the Notebook PC and contact an authorized service center. Use only approved batteries. Using an incorrect battery type can cause a risk of explosion. Follow local regulations for instructions to dispose of used batteries.

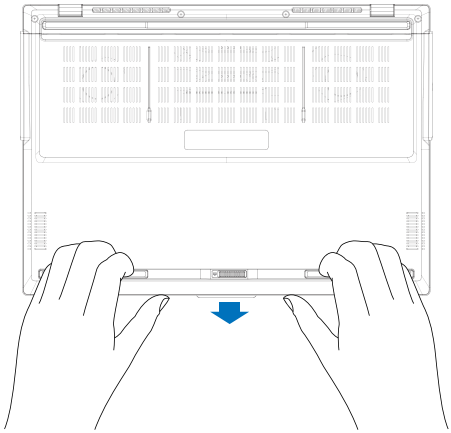
Removing the Bottom Cover

IMPORTANT! Power down the system and disconnect the Type-C power source before removing the bottom cover. Allow the device to cool to a safe temperature before proceeding with SSD replacement.

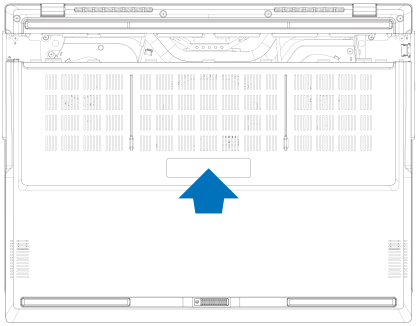
1. Place the device on a flat surface and slide the lock to the right to release the bottom cover.



2. With the device on a flat surface, once the downward arrow to the left of the slide lock is visible, grasp the bottom cover with both hands and pull it downward to detach it.

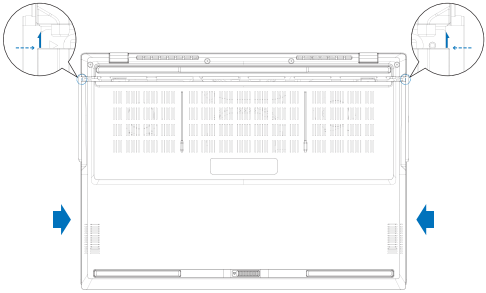


3. Lift upward and remove the bottom cover.

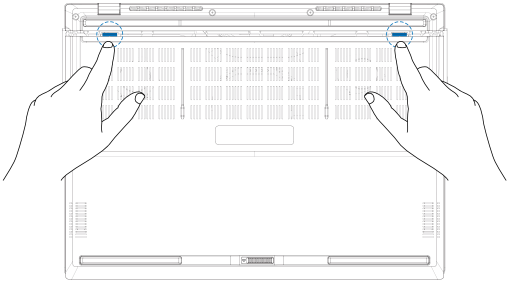


Installing the Bottom Cover

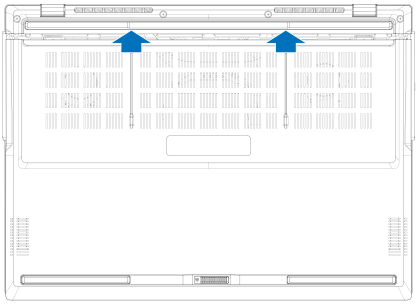
1. Position the bottom cover below the arrow indicator, making sure both sides are fully aligned and lying flat without any lifting.



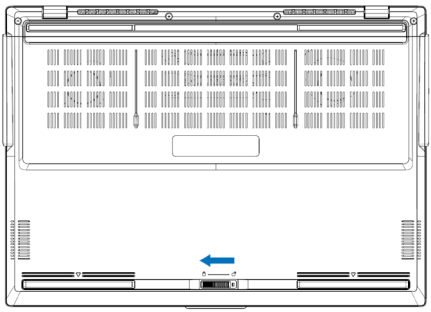
2. Make sure the metal hooks on the top edge of the bottom cover are fully locked into the lower slot.



3. Push the bottom cover upward until you hear it clicks into place.



4. Push the latch back to lock position.



Power On after Bottom Cover Removal

IMPORTANT! Ensure that the bottom cover is properly closed and verified before switching the power back on.

When the device is powered on for the first time after removing the cover, disconnecting the power, and reassembling the chassis, there are two possible scenarios:

- Battery power only (without adapter): For the initial power-on, you must press and hold the power button for 2 seconds before releasing it to start the device. For all subsequent startups, a standard short press will suffice.
- With adapter connected: For the initial power-on, a long press is not required. A standard short press will turn on the device as usual.