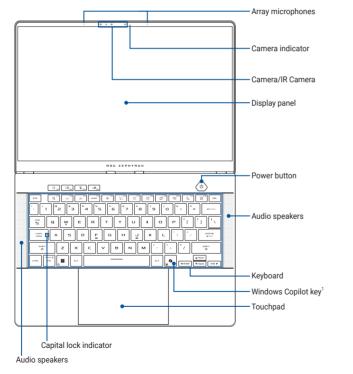


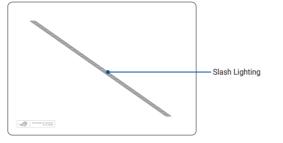


Front View

- · The keyboard's layout may vary per region or country. The front view may also vary in appearance depending on the Notebook PC model.
- · Closing the lid when the system is under high load forces your Notebook PC to go into sleep mode to prevent overheating.
- Feature availability varies by market, see <u>aka.ms/WindowsAlFeatures</u>.



Top View



I/O ports and slots



microSD card slot

HDMI HDMI output port

(10sbs USB 3.2 Gen 2 port

(40sbr

✓ USB4®/Power Delivery combo port

USB 3.2 Gen 2 Type-C[®]/DisplayPort/ Power Delivery combo port

Headphone/Headset/Microphone

Power (DC) input port

IMPORTANT!

To prevent any damage, use only power sources rated 20V/5A to charge your Notebook PC with the USB Power Delivery combo port. For more information, consult an ASUS service center for assistance.

(5_{Gbps} The USB 5Gbps Port Logo is a trademark of the USB Implementers Forum, Inc.

(10_{Gbps} The USB 10Gbps Port Logo is a trademark of the USB Implementers Forum, Inc.

(20_{Gbps} The USB 20Gbps Port Logo is a trademark of the USB Implementers Forum, Inc.

(40_{Gbps} The USB 40Gbps Port Logo is a trademark of the USB Implementers Forum, Inc.

Getting started

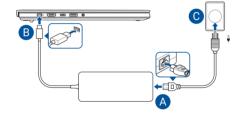
IMPORTANT! Do not use this Notebook PC for cryptocurrency mining (consuming a vast amount of electricity and time to gain convertible virtual currency) and/or related

1. Charge your Notebook PC

- A. Connect the AC power cord to the AC/DC adapter.
- B. Connect the DC power connector into your Notebook PC's power (DC) input
- C. Plug the AC power adapter into a 100V~240V power source.

IMPORTANT! Use only the bundled power adapter to charge the battery pack and supply power to your Notebook PC.

NOTE: The power adapter may vary in appearance, depending on model and your



2. Lift to open the display panel

3. Press the power button



Charge the Notebook PC for 3 hours before using it in battery mode for the

Safety notices for your Notebook PC

- · Your Notebook PC can get warm to hot while in use or while charging the battery pack. Do not leave your Notebook PC on your lap or near any part of your body to prevent injury from heat. When working on your Notebook PC, do not place it on surfaces that can block the vents.
- Disconnect the AC power and remove the battery pack (if applicable) before cleaning your Notebook PC. Use a clean cellulose sponge or chamois cloth dampened with warm water. Do not use alcohol or alcohol wipes. Remove any extra moisture from your Notebook PC using a dry cloth. Keep any liquids from entering the chassis or keyboard gap to prevent short circuit or corrosion.

- This Notebook PC should only be used in environments with ambient temperatures between 5°C (41°F) and 35°C (95°F).
- · Refer to the rating label on the bottom of your Notebook PC and ensure that your power adapter complies with this rating.
- The power adapter may become warm to hot while in use. Do not cover the adapter and keep it away from your body while it is connected to a power source.

- · Ensure that your Notebook PC is connected to the power adapter before turning it on for the first time. Always plug the power cord into a wall socket without using any extension cords. For your safety, connect this device to a properly grounded electrical
- When using your Notebook PC on power adapter mode, the socket outlet must be near to the unit and easily accessible.
- · Locate the input/output rating label on your Notebook PC and ensure that it matches the input/output rating information on your power adapter. Some Notebook PC models may have multiple rating output currents based on the available SKU.
- · Power adapter information:

Adapter type AC/DC USB Power Delivery (on selected models) 100-240Vac 100-240Vac Input voltage 50-60Hz 50-60Hz Input frequency Rating output current 10A (200W) / 12A (240W) 5A (100W) Rating output voltage 20V (200W) / 20V (240W)

Read the following precautions for your Notebook PC's battery:

- · Only ASUS-authorized technicians should · Never attempt to short-circuit your remove the battery inside the device (for non-removable battery only).
- The battery used in this device may present reassemble the battery a risk of fire or chemical burn if removed or (for non-removable battery only). disassembled.
- $\bullet\,$ Follow the warning labels for your personal $\,\bullet\,$ This battery and its components must
- · Risk of explosion if battery is replaced by an incorrect type.
- · Do not dispose of in fire.

- Notebook PC's battery.
- · Never attempt to disassemble and
- · Discontinue usage if leakage is found.
- be recycled or disposed of properly.
- Keep the battery and other small components away from children.

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Avis concernant les batteries remplacables

- La batterie de l'appareil peut présenter un
 La batterie et ses composants doivent risque d'incendie ou de brûlure si celle-ci est retirée ou désassemblée
 - être recyclés de facon appropriée.

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Service and Support

For complete E-Manual version, refer to our multi-language website at: https://www.asus.com/support/



MyASUS offers a variety of support features including troubleshooting, products performance optimization, ASUS software integration, and helps you to organize personal desktop and increase storage space. For more details, please visit https://www.asus.com/support/FAQ/1038301/

Power Safety Requirement

Products with electrical current ratings up to 6A and weighing more than 3Kg must use approved power cords greater than or equal to: H05VV-F, 3G, 0.75mm² or H05VV-F, 2G.

Prevention of Hearing Loss

To prevent possible hearing damage, do not listen at high volume levels for



FCC RF Exposure Information

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government. The exposure standard employs a unit of measurement known as the Specific Absorption Rate, or SAR, The SAR limit set by the FCC is 1.6 W/kg, Tests for SAR are conducted using standard operating positions accepted by the FCC with the EUT transmitting at the specified power level in different channels. 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/oet/ea/fccid.

FCC RF Caution Statement

WARNING! Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

FCC 5.925-7.125 GHz Caution Statement

Operation of transmitters in the 5.925-7.125 GHz band is prohibited for control of or communications with unmanned aircraft systems.

UL Safety Notices

- DO NOT use the Notebook PC near water, for example, near a bath tub, wash bowl. kitchen sink or laundry tub, in a wet basement or near a swimming pool.
- · DO NOT use the Notebook PC during an electrical storm. There may be a remote risk of electric shock from lightning.
- . DO NOT use the Notebook PC in the vicinity of a gas leak.
- DO NOT dispose the Notebook PC battery pack in a fire, as they may explode. Check with local codes for possible special disposal instructions to reduce the risk of injury to persons due to fire or explosion.
- DO NOT use power adapters or batteries from other devices to reduce the risk of injury to persons due to fire or explosion. Use only UL certified power adapters or batteries supplied by the manufacturer or authorized retailers.

Access Advance Patent Notice



India RoHS

This product complies with the "India E-Waste (Management) Rules, 2016" and prohibits use of lead, mercury, hexavalent chromium, polybrominated biphenyls (PBBs) and polybrominated diphenyl ethers (PBDEs) in concentrations exceeding 0.1% by weight in homogenous materials and 0.01% by weight in homogenous materials for cadmium, except for the exemptions listed in Schedule II of the Rule.

Regional notice for Singapore

IMDA Standards DB103778

Complies with This ASUS product complies with IMDA Standards

Simplified EU Declaration of Conformity

ASUSTek Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. Full text of EU declaration of conformity is available at https://www.asus.com/support/. The WiFi operating in the band 5150-5350 MHz shall be restricted to indoor use for countries listed in the table below:

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

Simplified UKCA Declaration of Conformity

ASUSTek Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of The Radio Equipment Regulations 2017 (S.I. 2017/1206). Full text of UKCA declaration of conformity is available at https://www.asus.com/support/. The WiFi operating in the band 5150-5350 MHz shall be restricted to indoor use for the country listed below:



Coating Notice

IMPORTANT! To provide electrical insulation and maintain electrical safety, a coating is applied to insulate the device except on the areas where the I/O ports

USB PD Fast Charging

The power delivered by the charger must be between min 45 Watts required by the radio equipment, and max 100 Watts in order to achieve the maximum charging speed.



*The above is a description of EU regulations (Radio Equipment Directive).

CE RED RF Output table (Directive 2014/53/EU) GA403/GA403W/GA463W

Function	Frequency	Maximum Output Power EIRP (mW)
	2.4 - 2.4835 GHz	<100
	5.15 - 5.35 GHz	<200
WiFi	5.47 - 5.725 GHz	<200
	5.725 - 5.875 GHz*	<25
	5.925 - 6.425 GHz	<200
Bluetooth 2.4 - 2.4835 GHz		<100

Receiver category 1

- * Non-Intel modules: 5.725 5.85 GHz
- a. Low Power Indoor (LPI) Wi-Fi 5.945-6.425 GHz devices:

The device is restricted to indoor use only when operating in the 5945 to 6425 MHz frequency range in Austria (AT), Belgium (BE), Bulgaria (BG), Cyprus (CY), Czech Republic (CZ), Estonia (EE), France (FR), Germany (DE), Iceland (IS), Ireland (IE), Latvia (LV), Luxembourg (LU), Netherlands (NL), Norway (NO), Romania (RO), Slovakia (SK), Slovenia (SI), Spain (ES), Switzerland (CH),

b. Very Low Power (VLP) Wi-Fi 5.945-6.425 GHz devices (portable devices): The device is not permitted to be used on Unmanned Aircraft Systems (UAS) when operating in the 5945 to 6425 MHz frequency range in Austria (AT), Belgium (BE), Bulgaria (BG), Cyprus (CY), Czech Republic (CZ), Estonia (EE), France (FR), Germany (DE), Iceland (IS), Ireland (IE), Latvia (LV), Luxembourg (LU), Netherlands (NL), Norway (NO), Romania (RO), Slovakia (SK), Slovenia (SI), Spain (ES), Switzerland (CH).

UKCA RF Output table (The Radio Equipment Regulations 2017) GA403/GA403W/GA463W

MT7925B22M

Function	Frequency	Maximum Output Power EIRP (mW)	
	2.4 - 2.4835 GHz	<100	
	5.15 - 5.35 GHz	<200	
WiFi	5.47 - 5.725 GHz	<200	
	5.725 - 5.875 GHz*	<25	
	5.925 - 6.425 GHz	<200	
Bluetooth	2.4 - 2.4835 GHz	<100	

Receiver category 1

* Non-Intel modules: 5.725 - 5.85 GHz

a. Low Power Indoor (LPI) Wi-Fi 5.945-6.425 GHz devices: The device is restricted to indoor use only when operating in the 5925 to 6425 MHz frequency range in the UK.

b. Very Low Power (VLP) Wi-Fi 5.945-6.425 GHz devices (portable devices): The device is not permitted to be used on Unmanned Aircraft Systems (UAS) when operating in the 5925 to 6425 MHz frequency range in the UK.

Federal Communications Commission Interference Statement

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 the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following

- · Reorient or relocate the receiving
- 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.



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