



XPGXENIA14 Gaming Notebook User Guide

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**XPGXENIA14 Gaming Notebook
User Guide**

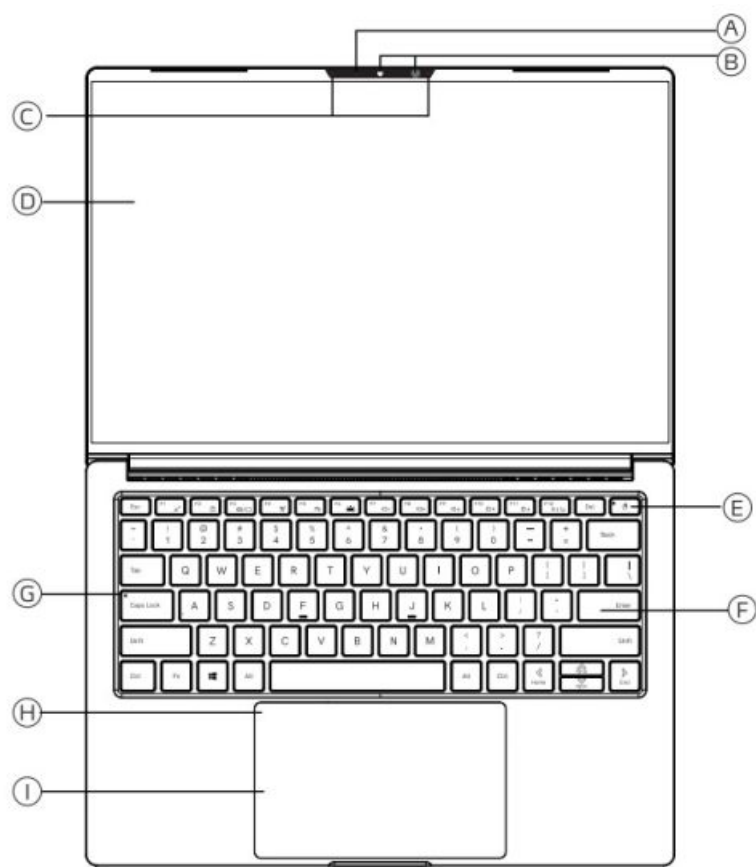


<http://www.adata.com/redirect/743>

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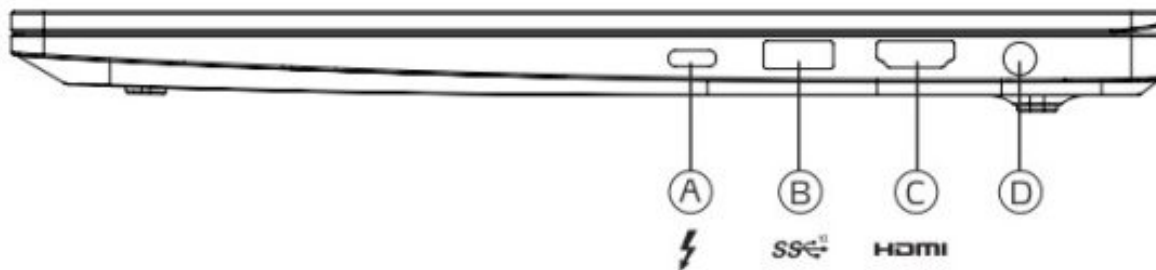
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Product Overview



<p>A. Camera Status LED</p> <p>B. Infrared Capability for Facial Recognition Camera</p> <p>C. Microphone</p> <p>D. LCD Screen</p> <p>E. Power Button</p>	<p>F. Backlit Membrane Keyboard</p> <p>G. Caps Lock Status Indicator</p> <p>H. Touchpad Enable/Disable Switch with Indicator</p> <p>I. Touchpad with Integrated Left/Right Buttons</p>
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Right Side



A. Thunderbolt™4 (USB Type C 3.1) / Power Connector 5V/3A

B. USB 3.0 Gen1 Port

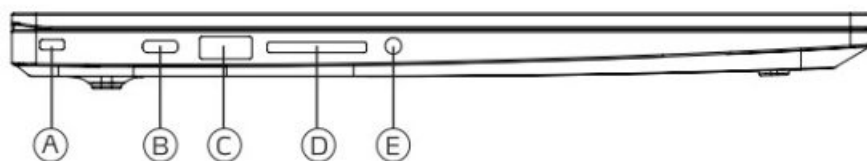
C. HDMI 2.0b Port

D. Power Connector

Front Side View



Left Side



A. Kensington® Lock Port

B. USB 3.1 Gen2 Port (Type C 5V/3A)

C. USB 3.0 Gen1 Port

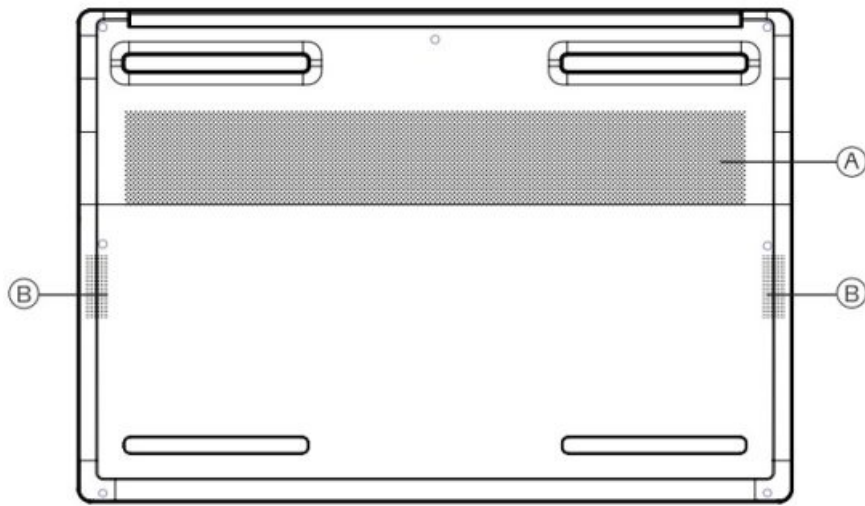
D. SD Card Reader

E. 3.5mm Audio Combo Jack (Mic In / Audio Out)

Back Side View

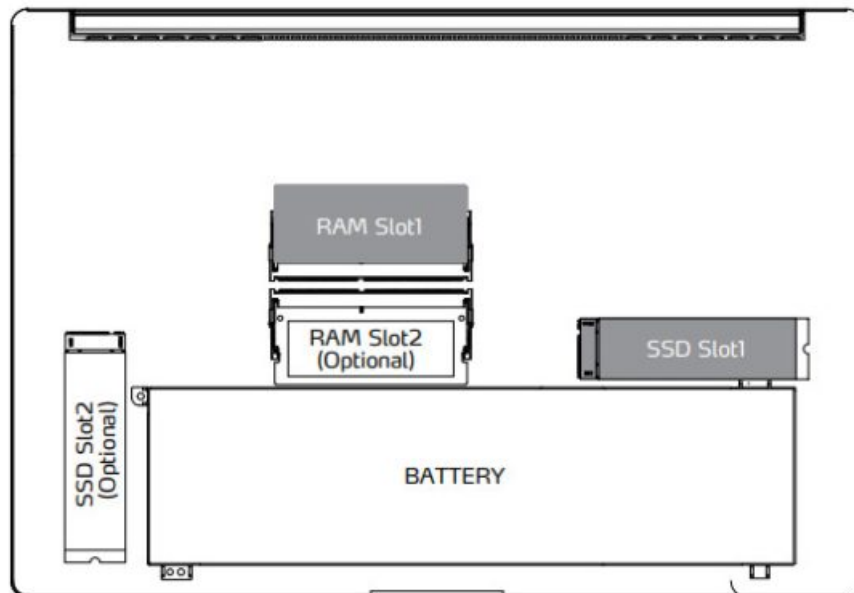


Bottom



- A. Air Vents
- B. 2W Speakers

Compartment View



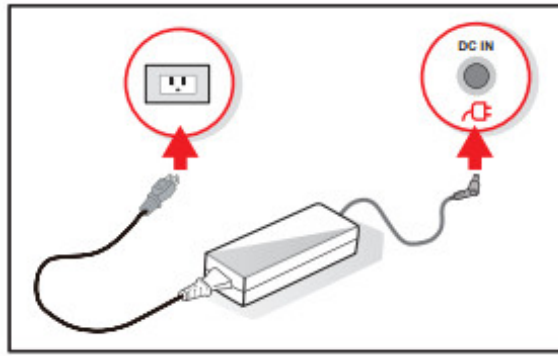
SSD & DRAM specifications may vary depending on region and model.

AC Adapter

Attach the AC adapter when you need to charge your battery or when you want to operate the notebook with AC power.

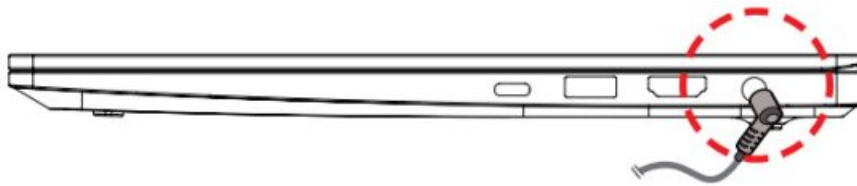
It is recommended to connect the AC adapter and use the AC power while using this notebook for the first time. When the AC adapter is connected, the battery will be charged immediately.

It is the fastest way to get started because the battery pack will need to be charged before you can operate from battery power.



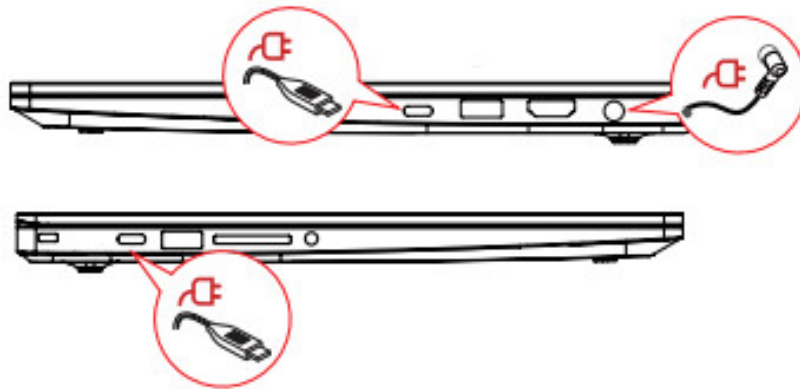
NOTE: The AC adapter included in the packages is specifically designed for your notebook and certified to comply with local safety regulations.

Using other adapters requires caution as you may cause damage to the notebook or other devices connected to it.



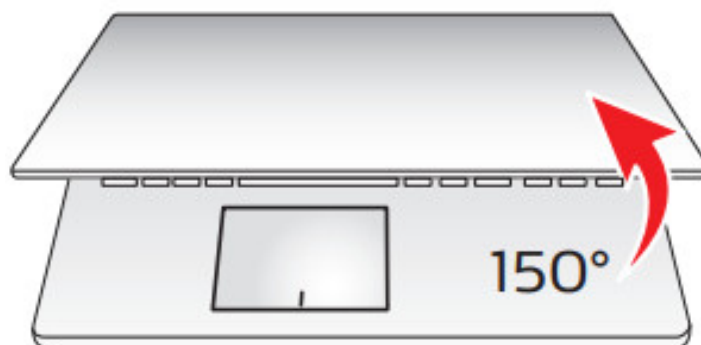
Preparing Your Computer

1. Connect provided the AC adapter's DC output plug into the DC IN jack. Alternatively, you can also connect a compatible USB charger to the USB Type-C port or Thunderbolt 4 port.



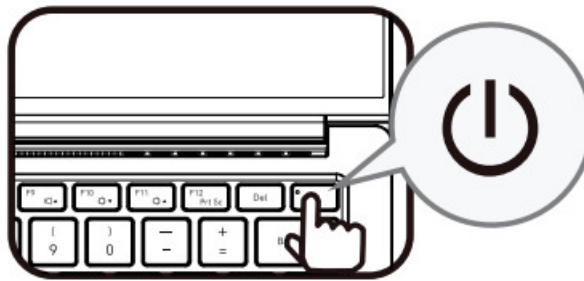
NOTE: Thunderbolt 4 and Type-C ports are compatible with USB Power Delivery (PD) quick charge adapters for up to 100W power delivery.

2. Lift the display to a comfortable opening viewing angle.



NOTE: The display can be positioned in a wide range of angles up to 150° For optimal viewing.

3. Hold shortly the power button to turn on the notebook.



NOTE: The power button is conveniently located inside your keyboard at the top-right corner

Understanding the Keyboard

The following procedure introduces the hot keys on your keyboard.

Highlighted commands can only be accessed by first holding the Function Key (Fn) while pressing one of the highlighted key commands.



*The number of keys available on your keyboard will depend on the country/region localization and may differ slightly from the picture above.

To activate these functions, press the hot key associated with the desired function as below :

**Sleep:**

Initiate low power state.

**Mute Audio:**

Toggle between Mute and Unmute modes

**Windows Lock/On:**

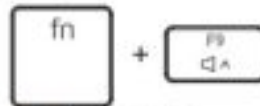
Toggle Windows Lock/On.

**Volume Down:**

Decrease audio volume.

**Display Mode:**

Enable Display Mode.

**Volume Up:**

Increase audio volume

**Radio On/Off:**

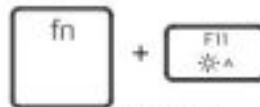
Turn all radios on or off.

**Screen Brightness Down:**

Decrease screen brightness

**Mode Switch:**

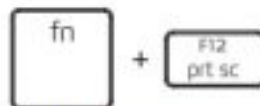
Quick switch - Basic Mode / Silent Mode.

**Screen Brightness Up:**

Increase screen brightness

**Keyboard Brightness:**

Toggle control for keyboard brightness.

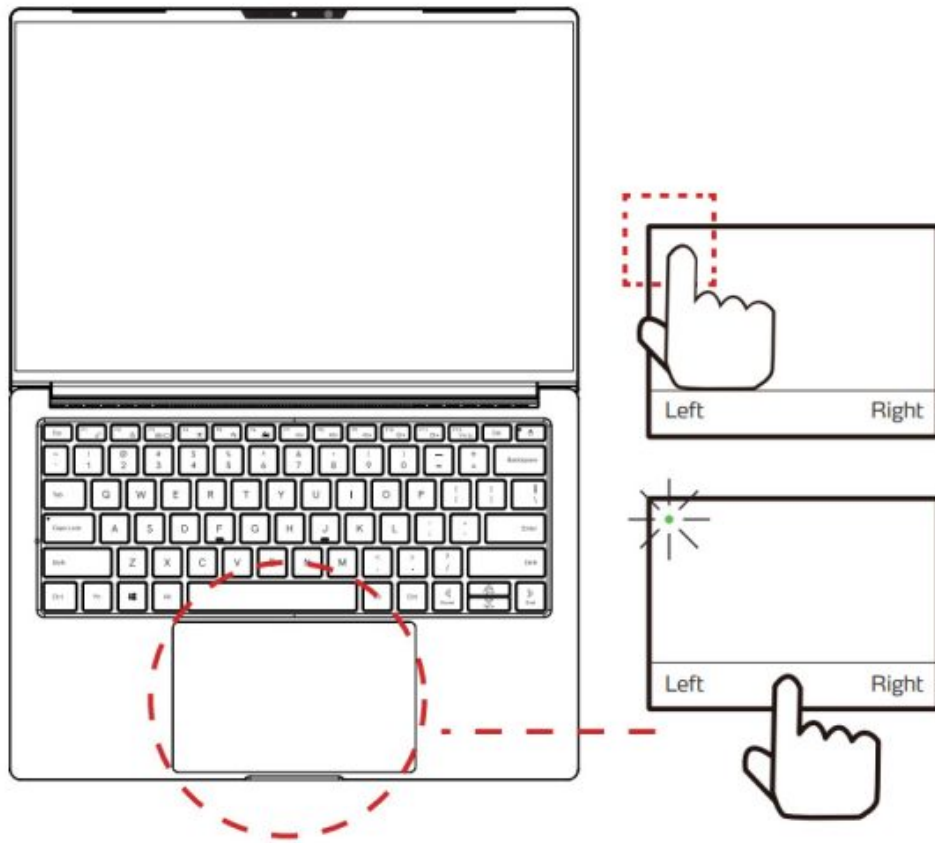
**Print Screen:**

Send the current screen image to the selected printer

Using Your Touchpad

Your Laptop is equipped with a Windows Precision Touchpad.

A double-tap on the upper-left corner will toggle on or off your touchpad's functionality to avoid accidental touches.



NOTE: When the touchpad is disabled the LED indicator will turn on.

*Left and right buttons are embedded, under the touchpad on the bottom left and right side, press on each side to activate the designed function.

Safety and Caution Information



Warning:

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



Danger:

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



AC Power Adapter:

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



Operating Temperature:

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



Additional Medical Precautions:

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



Modifications:

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

Regulatory Information

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:

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 radiofrequency (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 " RLYAX201NG "and "Contains IC " 10809A-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 license-exempt RSS standards(s). Operation is subject to the following two conditions: (1) this device may not cause interference and (2) this device must accept any interference, including interference that

may cause undesired operation of the device.

IC Warning Statement

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



This device is classed as technical information equipment (ITE) in class B and is intended for use in the living room and office. The CE-mark approves the conformity by the EU guidelines:

- EMC Directive 2014/30/EU,
- Low Voltage Directive 2014/35/EU(equals A2: 2013),
- RF Directive 2014/53/EU

SAR/DAS 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: 0.96 W/kg (corps/body)

Rechargeable Battery Notice

Do not


1. Throw into fire or a hot oven, or mechanically crush or cutting of a BATTERY
2. Throw or immerse into water
3. Heat to more than 60°C
4. Repair or disassemble
5. Leave in an extremely low air pressure environment
6. Leave in an extremely high-temperature environment

A power cord is connected to a socket outlet with earthing connection.

CAUTION: To reduce the possibility of heat-related injuries or of overheating the computer, do not place the computer directly on your lap or obstruct the computer air vents. Use the 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 come into contact with the skin or a soft surface, such as pillows or rugs, or clothing, during operation.



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

2400-2485MHz : 20 dBm

5150-5250MHz : 23 dBm

5470-5725MHz : 23 dBm

5725-5875MHz : 13.95 dBm

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



Taiwan RoHS: www.adata.com/rohs/



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

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

CNC xxxxxx

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



ANATEL 06970-18-04423



Material Declaration Data Sheet

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

Hazardous Substances Table


U nit	Restricted substances and their chemical symbols					
	Lead (Pb)	Mercury (Hg)	Cadmium Cd	Hexavalent chromium (C6)	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
	○	○	○	○	○	○
	—	○	○	○	○	○
	○	○	○	○	○	○
	○	○	○	○	○	○
	—	○	○	○	○	○
	○	○	○	○	○	○
	○	○	○	○	○	○

Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicates that the percentage content of the restricted substance exceeds the reference percentage value of the present condition.

Note 2: “○” indicates that the percentage content of the restricted substance does not exceed the percentage of the reference value of presence.

Note 3: The “—” indicates that the restricted substance corresponds to the exemption.

Documents / Resources

	<p>XPG XPGXENIA14 Gaming Notebook [pdf] User Guide</p> <p>AX201NG, RLYAX201NG, XPGXENIA14 Gaming Notebook, XPGXENIA14, Gaming Notebook, XPGXENIA14G11</p>
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References

- [XPG XPGXENIA14 Gaming Notebook \[pdf\] User Guide](#)
- [Anatel — Agência Nacional de Telecomunicações](#)