



QUICK START GUIDE

XPG XENIA 15
GAMING NOTEBOOK



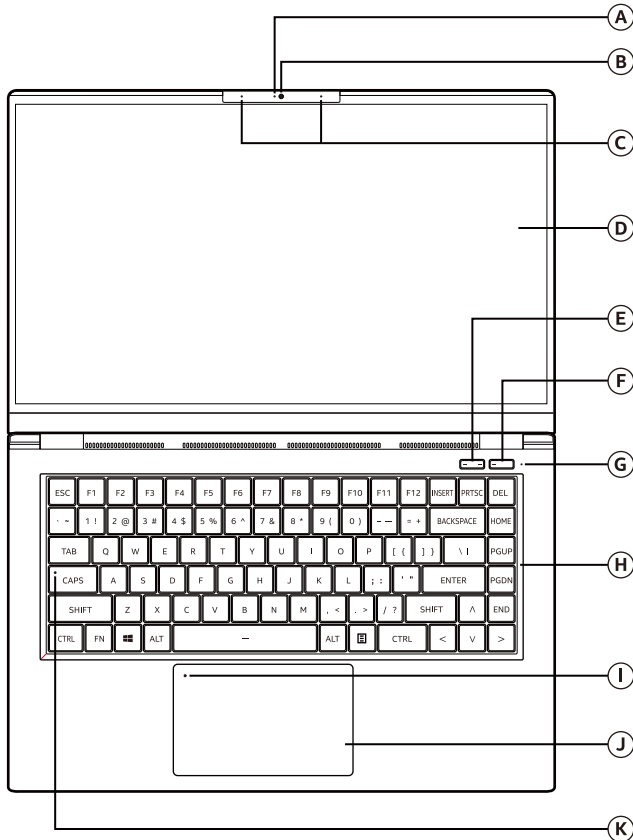


Quick Start Guide ————— 01

Guía de Inicio Rápido ————— 23

快速使用手冊 ————— 43

Product Overview



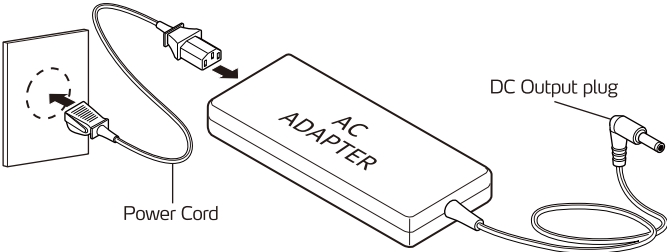
Product Overview

- (A) Camera Status LED**
Indicator will turn blue when the camera is active
- (B) Camera**
High definition infrared camera
- (C) Digital Microphones**
Dual built-in microphones
- (D) LCD Screen**
IPS 144Hz refresh rate.
- (E) 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
- (F) Power Button**
Press once - turn on the laptop.
In Windows - notify to power off. or enter sleep mode.
Note indicator will blink while in sleep mode
- (G) Battery Status Indicator**
Indicator will blink when charging the battery
turn amber when the battery level is low
turn solid when the battery is fully charged
- (H) Mechanical Keyboard**
RGB backlight support may be controlled through the Control Center utility
- (I) Touchpad Enable/Disable Switch with Indicator**
Double tap to enable or disable the touchpad.
Indicator will turn on when the touchpad is disabled.
- (J) Precision Touchpad**
Left & Right buttons embedded under the glass surface.
- (K) Caps Lock Status Indicator**

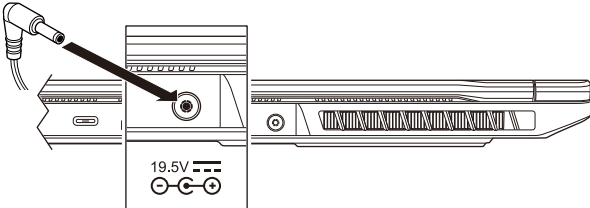


Preparing your Computer

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

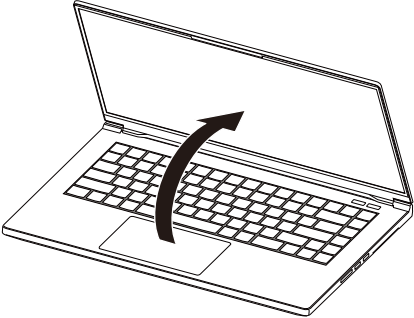


Connect the AC adapter's DC output plug to the DC IN jack on the back of the system.

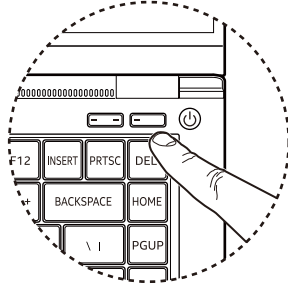


Preparing your Computer

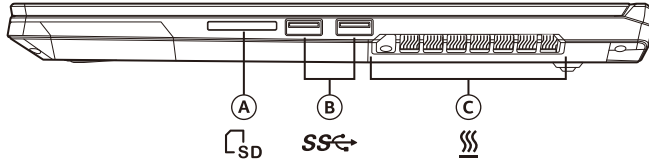
The display panel can be opened to a wide range of angles for optimal viewing up to 145 degrees.



Press the power button, located at the right side of the mode button to turn on your notebook computer

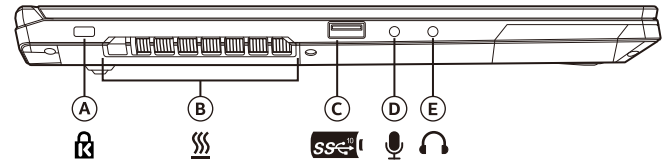


Right Side



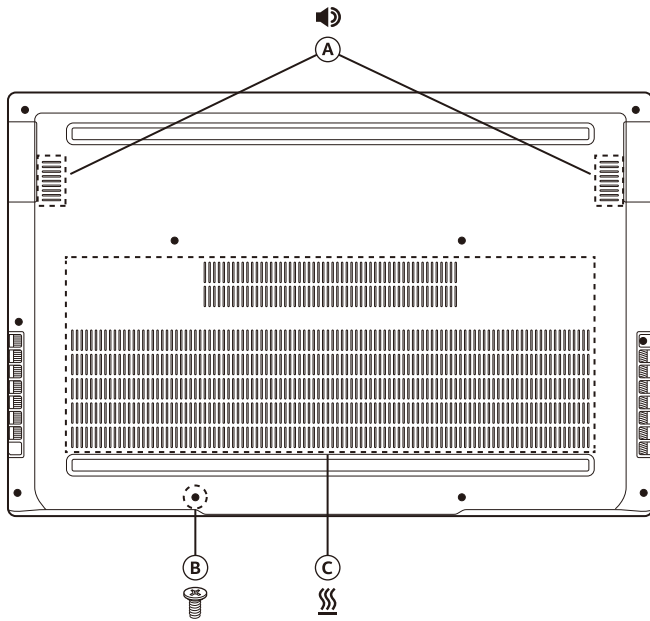
- (A) 2 in 1 Card Reader**
Support for SD/SDHC/SDXC memory cards
- (B) USB 3.2 Gen 2x1 Ports**
Connect any USB devices into these ports, such as a USB flash drive, keyboard, or mouse
- (C) Vents**
The thermal vents are designed to cool the internal components and avoid overheating

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 Gen 2x2 Port**
Connect any USB device into this port, such as a USB flash drive, keyboard, or mouse. This port can also be used as a charging port.
- (D) Microphone Jack**
Connect a microphone into this jack
- (E) Headphone Jack**
Connect amplified speakers or headphones into this jack

Bottom Side



A Speakers

Stereo audio output

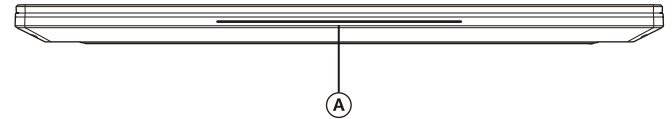
B Back Cover Screws

An additional M.2 SSD slot is available for expansion.
Modification of any other parts or components aside from the SO-DIMMs or M.2 SSD cards will void your warranty

C Vents

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

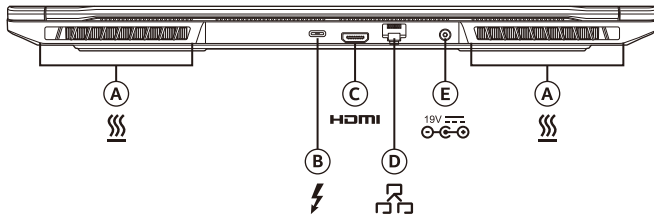
Front Side



A RGB Light Bar

May be controlled through the Control Center utility

Back Side



(A) Vents

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

(B) Thunderbolt™ 3 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)

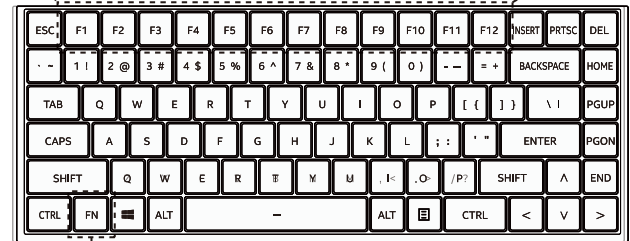
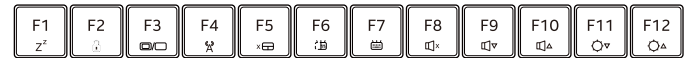
This jack lets you connect to a Local Area Network (LAN)

(E) Power Connector

Connect the AC adapter into this connector

Understanding the Keyboard

The following defines the row of function keys which also contain 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:



Suspend:
Enters sleep mode



Windows Lock:
Lock and unlock the Windows key (Convenient while gaming)



Display Mode:
Toggle between display modes when connected to an external monitor



Airplane Mode:
Turns Wireless and Bluetooth on or off



Touchpad On/Off:
Turns touchpad on or off



Keyboard Brightness Down:
Decreases the brightness of the keyboard backlight

Keyboard Shortcuts



Keyboard Brightness Up:
Increases the brightness of the keyboard backlight



MUTE:
MUTE audio



Volume Down:
Turns the audio Volume Down



Volume Up:
Turns the audio Volume Up

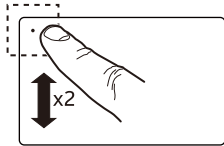


Brightness Down:
Decreases the brightness of the display



Brightness Up:
Increases the brightness of the display

Using the Precision Touchpad



Click twice here to enable or disable the touchpad



Use these bottom corners similar to mouse buttons

Using XPG PRIME (beta)



XPG PRIME (beta) is an application for customizing the laptop functionality. To launch, click the XPG PRIME (beta) icon that is on the desktop or in the tray.

When XPG PRIME (beta) opens it will default to the last menu accessed. Select the other available options by clicking on one of the icons on the left side of the window.

EZ Switch

- **Keyboard Backlight:**
The default is on. Click the toggle to turn the keyboard backlight off and on.
- **LED Light Bar:**
The default is on. Click the toggle to turn the LED Light Bar off and on.
- **Turn Off Display:**
Turns off the internal display. Touching mouse, touchpad or any key will turn the display back on.
- **Display Mode:**
Select profiles for the display mode and quickly switch between them.
- **Windows Key Lock:**
Select on to disable the Windows key, select off to enable the Windows key.
- **Function Key On-Screen Display:**
Select on to enable the Function key, select off to disable the Function key.

Keyboard Backlight Settings

Use these options to set the color and behavior of the keyboard backlight. Preset modes and effects are available. You can either customize the effect on individual keys or sets of keys.

- **Enable Keyboard Backlight:**
The default is on. Click the toggle to turn the keyboard backlight off and on.
- **Keyboard Backlight Wizard:**
This allows up to 5 different profiles to be saved for the keyboard backlight.
- **Effect:**
Select from a preset list of effects for the keyboard backlight or customize one. Effect settings allows adjustments for brightness, speed and direction.

Using XPG PRIME (beta)

Brightness

Select the brightness level of the keyboard backlight LEDs.

- **Plugged In:**
Set the brightness level while the computer is plugged in.
- **On Battery:**
Set the brightness level while the computer is on battery.

LED Light Bar Settings

Use these options to set the color and behavior of the LED Light Bar.

- **Enable LED Light Bar:**
The default is on. Click the toggle to turn the LED Light Bar off and on.
- **Plugged In:**
Set the mode for the LED Light Bar when the power adapter is plugged in.
- **On Battery:**
Set the mode for the LED Light Bar when running on battery
- **RGB Color Bars:**
Use these 3 bars to adjust the color of the LED Light Bar
- **Colorful:**
Glow Light Bar when the computer is asleep and plugged in.
Check the box to enable this feature, uncheck the box to disable this feature.

Power Settings


Use the options to customize power and fan modes.

- **System Power Mode:**
Use the options shown to set the power mode of the computer.
- **Fan Mode:**
Use the options shown to set the fan mode.

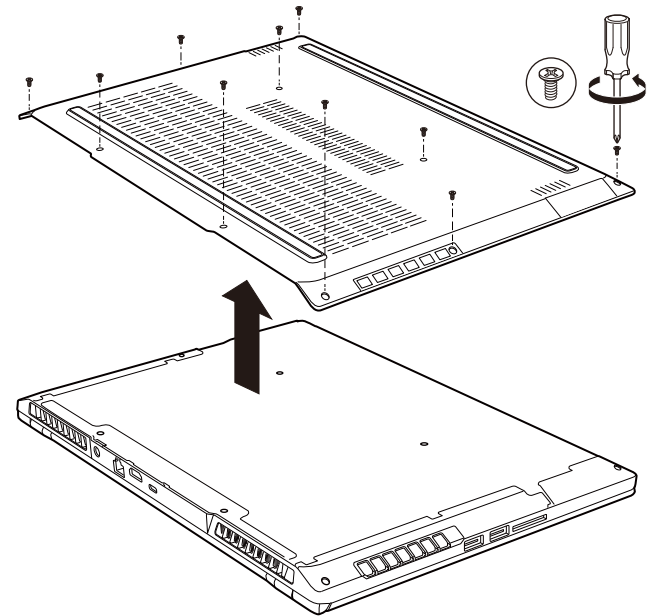
System Monitor

This is an information screen for reference only.

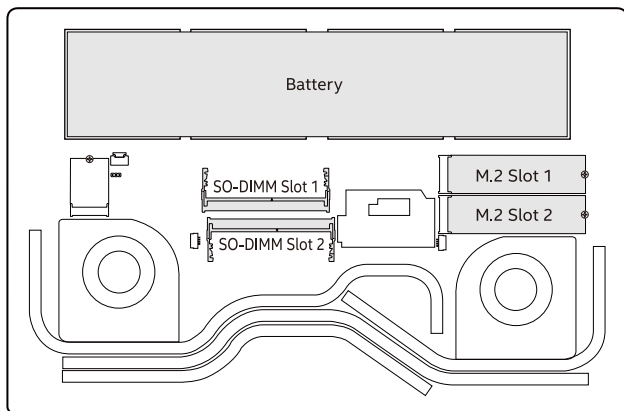
Remove Back Cover

 Do not remove or replace the back cover with the power on.
Always power off and unplug the power cord from the system before removing or replacing the back cover.

To remove the back cover, remove the 10 screws securing the cover to the chassis. Be careful when removing the back cover as it could get bent easily. Lift at the back first, then start at one of the front corners and lift gently to remove the back cover from the clips, then continue to remove the back cover from the front clips.

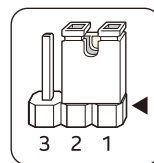


Inside View

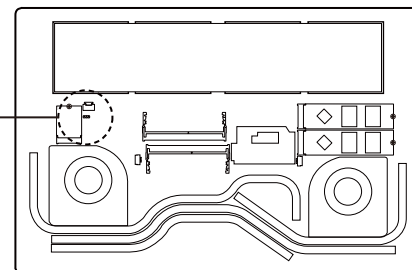


BIOS Security Jumper

! Do not remove or replace the back cover with the power on.
Always power off and unplug the power cord from the system before removing or replacing the back cover.



1 -2: Normal
2-3: Lockdown
None: Configuration



Function/ Mode	Switch Setting	Configuration
Normal	1-2	The BIOS uses current configuration information and passwords for booting.
Lockdown	2-3	The BIOS uses current configuration information and passwords for booting, except: <ul style="list-style-type: none"> All POST Hotkeys are suppressed (prompts are not displayed and keys are not accepted. For example, F2 for Setup , F10 for the Boot Menu) BIOS updates are not available except for automatic Recovery due to flash corruption.
Configuration	None	BIOS Recovery Update processes if \EFI\INTEL\QCCFL357.CAP file is found. Recovery Update can be cancelled by pressing the F10 key. If the Recovery Update was cancelled or \EFI\NINTEL\QCCFL357.-CAP file was not found, a Config Menu will be displayed. The Config Menu consists of the following options : <ol style="list-style-type: none"> Suppress this menu until the BIOS Security Jumper is replaced. Clear BIOS User and Supervisor Passwords. Clear Trusted Platform Module Warning: Data encrypted with the TPM will no longer be accessible if the TPM is cleared [F2] BIOS Setup [F4] BIOS Recovery

Warranty Guide

Camera Status LED

In the aim to provide the best Policy for our Customers, XPG grants 2 years Warranty for Your Xenia 15 Laptop.

If the product fails during normal and proper use within the warranty period, XPG will, at its own discretion, repair or replace the defective parts within the product, or the product itself, with functionally equivalent components as originally supplied.

To start the warranty period validity, users must register their product online at our website xpg.com/en/login/. When a repair request is made after the product has been registered, users will have to provide a proof of purchase in the form of an invoice, stamped warranty card or delivery receipt to show the purchase date, which will be the start date of the warranty. If there is no proof of purchase provided or the product has not been registered, then the product's date of manufacturing will become the effective start date for the warranty period. This date is calculated based on the XPG Serial Number printed on the back cover of the product.

Note: Warranty periods and warranty terms may vary depending on different distributing territories. Please confirm with the location where the original order was placed to verify.

Battery and AC Adapter

Due to their consumable nature based on use, Battery and the AC Adapter are covered by a one-year warranty from the date of purchase, unless specified differently by local regulations.

Pre-Installed Software

Software and other accessories that may be bundled with the product are not covered by this warranty. A copy of the original pre-installed image as the system was manufactured is available as a separate partition on your SSD Drive, should you require to reinstall the software from scratch. System recovery can be activated by pressing F8 while powering on the system or from an OFF state or can be enabled within the Windows Recovery option in Control Panels.

Our Service Center can provide you with a recovery service and revert your device back to its original pre-installed status.

LCD Panel

Definition of bright dot/black dot:

Bright dot appears as a pixel that is always lit or "ON".

If there are any bright dots found within the first 30 days after purchase, the LCD panel can be replaced once.

Black dot appears as a pixel that is always dark or "OFF", or in an abnormal color. XPG does not offer at this moment in time a ZERO BLACK DOT FREE service.

Warranty Card Information

If you have questions or queries, please visit xpg.com/en/support/. Please classify your question by the product model.

For additional services, advice and support, please contact your local distributor.

Disclaimer

- 1.XPG will not be held responsible for any damages caused by the user due to negligence, accidental damage or abuse or caused by acts of nature. This includes, but it's not limited to: procurement of substitute goods or services; loss of use, data or profits; business interruption caused by a product that has been physically damaged, abused or damaged due to environmental factors; unauthorized repairs or tampering; liquid damage; usage not conforming to the proper operating instructions as laid out by this user guide, etc. In those cases, this warranty will be considered void.
- 2.XPG shall not be responsible for any lost or damaged data, software or other materials stored or preserved on the product. XPG strongly recommends that customers back up their data and have a disaster recovery plan.
3. It is recommended to keep the original packaging for transportation to the authorized repair center. XPG will not cover any loss or damages that occur during transportation.

Related news and other content can be viewed on our website (www.xpg.com).

The information contained herein is subject to change without notice.

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,
- (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

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 ratio 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/eo/ea/fccid after searching on FCC ID: PD9AX200NG " and " Contains IC : 1000M-AX200NG"



Any changes or modifications not expressly approved by Intel could void your authority to operate the equipment.

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 35°C (32°F and 95°F). Connect only to a properly wired and grounded outlet. 19.5V, 11.79A, 230W.



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.



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.



Warning:

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



Danger:

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.