



XPG XENIA Gaming Notebook

ONE-UP YOUR GAMING



XPG XENIA Gaming Notebook

Designed in collaboration with Intel, XPG XENIA delivers Xtreme gaming performance thanks to its proven Intel® Core™ i7-9750H processor, paired with our XPG DDR4 32GB 2666MHz sorted DRAM, ultra-fast XPG SX8200 Pro SSD, and a choice of NVIDIA® GeForce™ RTX 2070 Max-Q / GTX 1660Ti GPU.

XPG XENIA takes it up a notch with a mechanical keyboard that uses optical actuation and per-key RGB illumination, an ltra-light magnesium alloy body, and a spacious 15.6-inch IPS display with a 144Hz refresh rate. Level up your gaming experience with XPG XENIA!

POWERED BY XPG AND INTEL

XPG XENIA is a collaborative effort that brings together the power of XPG and Intel hardware.

GAMING PEDIGREE

XPG XENIA has some serious gaming DNA with its XPG DDR4 sorted memory. Its 32GB of capacity is plenty even for the most intense task.



XPG SX8200 PRO INSIDE

XPG XENIA sports XPG's award-winning SX8200 Pro PCIe Gen3x4 M.2 2280 SSD, it offers sustained peak read/write speeds of up to 3500/3000MB* per second.

UNLOCK YOUR POTENTIAL

Unlock your gaming potential with the power of a proven Intel® Core™ i7-9750H processor and NVIDIA® GeForce® RTX 2070 Max-Q or GTX 1660Ti GPU.





OPTICAL MECHANICAL KEYBOARD

Optical switches use light for its actuation to lower response times down to just 0.2ms, while still retaining a satisfying tactile feel. Per-key RGB allows you to change the lighting effect of each key individually.



THUNDERBOLT™ 3 AND WI-FI 6

Thunderbolt™ 3 provides up to data transfers up to 40Gbps and 100W charging. Meanwhile support for Wi-Fi 6 translates to higher data rates with peak Gigabit speeds, increased efficiency, and lower latency.



LIGHT, SLIM, AND STYLISH

Revel in XPG XENIA's lightweight (<1.85kg) and slim (20.5mm) magnesium alloy form for great portability and style. The narrow bezel design (4.9mm) offers maximized viewing real estate with an 85% screen-to-body ratio.



144HZ REFRESH RATE FOR SEAMLESS VISUALS

A spacious 15.6-inch Full HD IPS display with a 144Hz refresh rate that gives you smooth and vivid visuals, perfect for FPS gaming. * The contents within the screen are simulated images and are for demonstration purposes only.



ALL-DAY GAMING WITH 10-HOURS BATTERY LIFE

Enjoy all-day productivity and gaming on the go with up to 10 hours of battery life.

*Battery life may vary depending on model and configurations.

XPG PRIME (beta) CONTROL CENTER

Optimize gameplay with the XPG PRIME β Control Center, which lets you tune and control different aspects of the notebook.

Product Photos



Package Images





Specifications

- **Processor:**
9th Gen Intel® Core™ i7-9750H
- **Graphics:**
RTX 2070 Max-Q 8GB DDR6
GTX 1660Ti 6GB DDR6
- **Display:**
15.6" Narrow Bezel
(85% screen to body ratio), FHD,
144HZ IPS 16:9 w/
- **Storage:**
XPG SX8200 Pro M.2 22x80
PCIe Gen3x4 NVMe 1TB
- **Memory:**
DDR4 SO-DIMM, 2666MHz, 32GB
- **Battery:**
6 cell – 94Whr (>10 hr)
- **Keyboard:**
Silent Optical mechanical
anti-ghosting keyboard
per key RGB back lighting
- **Touchpad:**
Glass click pad
- **Network:**
Intel® Wi-Fi 6 AX200, Gigabit Ethernet,
Bluetooth 5.0
- **I/O Ports:**
USB3.2 Gen 1 x 1 / USB3.2 Gen 2 x 2 /
Thunderbolt 3.0 x 1 / HDMI x 1 / RJ45 x 1
- **Dimensions (H x D x W):**
356.4 x 233.6 x 20.5 mm
- **Weight:**
< 1.85kg
- **Warranty:** 2 years

Features

- XPG 32GB 2666MHz XPG DDR4 DRAM
- XPG's Award-Winning 1TB SX8200 Pro SSD
- NVIDIA® GeForce® RTX 2070 Max-Q
/GTX 1660Ti Graphics Card
- Optical Mechanical Keyboard with Per-Key RGB
- Wi-Fi 6 Certified
- 15.6" Full HD IPS Display
with 144Hz Refresh Rate
- Thunderbolt™ 3 Technology
- Narrow Bezel Design
- Lightweight and Slim Magnesium Alloy Design
- XPG PRIME (beta) Control Center
- Up to 10 Hours of Battery Life
- No bloatware to weigh down

Ordering Information

USA

Model Number	EAN Code
15260005	4710273776705
15260006	4710273776712

Mexico

Model Number	EAN Code
15260003	4710273775876
15260004	4710273775883

Taiwan

Model Number	EAN Code
15260001	4710273775852
15260002	4710273775869