A multi-purpose Gaming Desktop for all your needs

Get one machine to do it all with the Victus Desktop Gaming PC. Play for real with an Intel® processor^{1,2} and impressive graphics. Seamlessly switch over to work or streaming with the latest Windows 11 OS, 9 USB ports, and plenty of storage. Control RGB lighting and other performance features in the OMEN Gaming Hub.



*Product image may differ from actual product



Up your game with powerful specs

Play for real with an Intel® processor 1.2, impressive graphics, plus Bluetooth® and Wi-Fi connectivity.



One machine for all your needs

Tackle tasks and entertainment with Windows 11, 9 USB ports and plenty of storage in this modern designed case.



Elevate your play with OMEN Gaming Hub

The OMEN Gaming Hub puts you in charge of everything from system vitals and hardware controls.

Sustainability in action

Sustainability in action

EPEAT® Gold³ and ENERGY STAR® certified.





Featuring

Beyond Fast

NVIDIA® GeForce RTX™ 40 Series GPUs are beyond fast. Powered by the NVIDIA Ada Lovelace architecture which delivers a leap in both performance and Al-powered graphics. Experience lifelike virtual worlds with ray tracing and ultra-high FPS gaming.⁴

PCIe NVMe™ M.2 SSD storage

Boot up in seconds with lightning fast speed with up to 1TB PCle NVMe $^{\rm m}$ M.2 SSD storage.

USB Type-C° 5Gbps signaling data rate

Plug in your external storage with this USB Type- C° port, featuring 5Gbps signaling data rate. And it's reversible, so you never have to worry about plugging in upside down.⁵

DDR4 RAM

Designed to run more efficiently and more reliably at faster speeds, DDR4 is the future of RAM. With its higher bandwidth, everything from multi-tasking to playing games gets a performance boost.

Unlock the value of your HP purchase

myHP provides a simple setup and registration and helps you to customize, optimize, and secure your device with tips and tricks and easy-to-access settings.

All-metal chassis

See and feel a heightened sense of craftsmanship with an all-metal angular chassis design, polished accents, and high-quality materials built to last.

Recommended accessories and services (not included)



OMEN by HP Citadel Gaming Chair



Specifications







Performance

Operating system

FreeDOS

Processor

Intel® Core™ i7-14700F (up to 5.4 GHz with Intel® Turbo Boost Technology, 33 MB L3 **Design** cache, 16 cores, 28 threads)^{6,7}

Processor family: Intel® Core™ i7 14th generation processor

Chipset

Intel® H670

Memory

16 GB DDR4-3200 MHz RAM (1 x 16 GB)

Transfer rates up to 3200 MT/s.

Memory slots: 2 DIMM

Maximum memory: Supports up to 32 GB max system memory

Storage

1TB PCle® Gen4 NVMe™ TLC M.2 SSD

Graphics

Discrete: NVIDIA® GeForce RTX™ 4060 Ti (8 GB GDDR6 dedicated);

Audio

5.1 surround sound

Display description

Display monitors sold separately. For more information please visit www.hp.com/eur/home-monitors

Power

500 W 80 Plus Bronze certified power supply;

Connectivity

Network interface

Integrated 10/100/1000 GbE LAN

Wireless connectivity

Realtek RTL8852BE Wi-Fi 6 (2x2) and Bluetooth® 5.3 wireless card (supporting gigabit data rate) 11,12,13,46

Ports

Front:

1 USB Type-C[®] 5Gbps signaling rate; 2 USB Type-A 10Gbps signaling rate; 2 USB Type-A 5Gbps signaling rate; 1 headphone/microphone combo

4 USB 2.0 Type-A; 1 audio-in; 1 audio-out; 1 microphone; 1 RJ-45

Video connectors

1 HDMI 2.1;3 DisplayPort™

Expansion slots

2 M.2; 1 PCle x16; 1 PCle x1

Sustainability

Sustainable impact specifications Water based paint⁴¹

Product color

Mica silver metal Paint finish

Additional information

Part Number

P/N: 9R3M9EA #ABT

UPC/EAN code: 197961959154

Weight

6.31 kg;

Packed: 8.64 kg

Dimensions

15.5 x 29.73 x 33.7 cm:

Packed: 49.9 x 40 x 28.7 cm

Manufacturer Warranty

1 year (1/1/0) limited warranty includes 1 year of parts and labor. No on-site repair. Terms and conditions vary by country. Certain restrictions and exclusions apply.

Security management

Kensington Security lock slot



Footnotes

Key Selling Points Footnotes

¹ Multi-core is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Intel's numbering, branding and/or naming is not a measurement of higher performance.

²This device has been engineered for optimal performance. Upgrading PC may affect warranty coverage.

³ Based on U.S. EPEAT* registration according to IEEE 1680.1-2018 EPEAT*. EPEAT* status varies by country. Visit www.epeat.net for more information.

Feature Messaging Footnotes

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- copyrights are the property of their respective owners. 5 Actual throughput may vary. USB Type-C $^\circ$ and USB-C $^\circ$ are trademarks of USB Implementers Forum.

Technical Specifications Footnotes

- ⁶ Multi-core is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Intel's numbering, branding and/or naming is not a measurement of higher performance.
- 7 Intel® Turbo Boost performance varies depending on hardware, software and overall system configuration. See http://www.intel.com/technology/turboboost/ for more information.
- 11 Wi-Fi 6 is designed to support gigabit data rate when transferring files between two devices connected to the same router. Requires a wireless router, sold separately, that supports 80MHz and higher channels.
- 12 Wireless access point and internet service required and sold separately. Availability of public wireless access points limited. Wi-Fi 6 is backwards compatible with prior 802.11 specs.
- 13 Wi-Fi 6 (802.11ax) is not supported in Belarus where Wi-Fi settings will be optimized to local regulatory requirements (802.11ac).
- ⁴¹ Percentage of water based paint varies by product.
- 46 Bluetooth* 5.3 operation requires Microsoft OS/Chrome OS support. Until Microsoft OS/Chrome OS support is available, Bluetooth* 5.3 will function as Bluetooth* 5.2 or lower.

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