

Victus Gaming Laptop 15-fb3002nc (C2FE1EA)



Fulfill your gaming destiny

The HP Victus Laptop is made for great PC gaming on the go. This sleek machine touts a powerful AMD Processor[1] and modern graphics. This laptop's design is just as impressive as its hardware with plenty of color options [2], updated thermals and a webcam with Temporal Noise Reduction.



Superior processing components

Play at your best with a powerful AMD Processor[1], a modern graphics card, and plenty of memory.

Sophisticated and refined design

With a smaller footprint and up to three colors options[2], this spritely device looks good anywhere.

Every feature you could need

From the updated thermal design to the webcam, this laptop has everything.

Featuring

144Hz FHD anti-glare display

Reduce frustrating lag and image ghosting with a display that combines a 144Hz refresh rate and 1080p Full High Definition resolution for smooth, crisp gameplay. [5]

Micro Edge display

By squeezing a larger screen into a smaller frame, this ultra-thin, barely visible bezel revolutionizes your display's appearance with a beautifully efficient design. [6]

144Hz Display

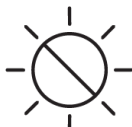
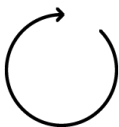
Reduce frustrating lag and image ghosting with a 144Hz display. [7]

Anti-glare panel

Enjoy the sun and your favorite content with this anti-glare panel. Non-reflective and low gloss means you'll get less glare while you're outside.

62.5% sRGB

Enjoy a 62.5% sRGB display for clear color.



Specifications

| | |
|----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Operating system | Windows 11 Home |
| Product color | Mica silver, black chrome logo |
| Processor family | AMD Ryzen™ AI 5 processor |
| Processor | AMD Ryzen™ AI 5 340 (up to 4.8 GHz max boost clock, 16 MB L3 cache, 6 cores, 12 threads) ^[6,7] |
| Chipset | AMD integrated SoC |
| Memory | 24 GB DDR5-5600 MT/s (2 x 12 GB) |
| Internal Storage | 1 TB PCIe® Gen4 NVMe™ M.2 SSD |
| Product design | Paint finish |
| Graphics | Discrete |
| Graphics (discrete) | NVIDIA® GeForce RTX™ 5060 Laptop GPU (8 GB GDDR7 dedicated) |
| Graphics | Integrated |
| Graphics (integrated) | AMD Radeon™ 840M Graphics |
| Display | 39.6 cm (15.6") diagonal, FHD (1920 x 1080), 144 Hz, IPS, micro-edge, anti-glare, 300 nits, 62.5% sRGB |
| Display | 15.6" diagonal, FHD (1920 x 1080), 144 Hz, IPS, micro-edge, anti-glare, 300 nits, 62.5% sRGB |
| Display size (diagonal) | 39.6 cm (15.6") |
| Display size (diagonal) | 15.6" |
| Audio | DTS:X® Ultra;Dual speakers;HP Audio Boost |
| Dimensions (W x D x H) | 35.79 x 25.5 x 2.35 cm |
| Dimensions (W x D x H) | 14.09 x 10.04 x 0.93 in |
| Weight | 2.29 kg |
| Weight | 5.06 lb |
| Keyboard | Full-size, backlit, moonstone grey keyboard with numeric keypad |
| Pointing device | HP Imagepad;Precision Touchpad support |
| Camera | HP True Vision 1080p FHD IR camera with temporal noise reduction and integrated dual array digital microphones |
| Ports | 1 USB Type-A 5Gbps signaling rate (HP Sleep and Charge); 1 USB Type-A 5Gbps signaling rate; 1 AC smart pin; 1 HDMI 2.1; 1 headphone/microphone combo; 1 RJ-45; 1 USB Type-C® 5Gbps signaling rate (USB Power Delivery 3.1, DisplayPort™ 2.1, HP Sleep and Charge) ^[19,42] |
| Package dimensions (W x D x H) | 6.9 x 52 x 30.5 cm |
| Package weight | Starting at 3.35 kg |
| Network interface | Integrated 10/100/1000 GbE LAN |
| Wireless | Realtek Wi-Fi 6 (2x2) and Bluetooth® 5.4 wireless card |
| Power supply type | 200 W Smart AC power adapter |
| Battery type | 4-cell, 70 Wh Li-ion polymer (^[23]) |
| Battery recharge time | Supports battery fast charge: approximately 50% in 30 minutes ^[5] |
| Energy star certified | ENERGY STAR® certified |
| Sustainable impact specifications | Ocean-bound plastic in speaker enclosure(s) and bezel; Keyboard keycaps and scissors contain post-consumer recycled plastic |
| Security management | Trusted Platform Module (Firmware TPM) support |
| Software included | McAfee Online Protection 30-day trial |
| Software - Productivity & finance | 1 month trial for new Microsoft 365 customers ^[24] |
| Cloud service | 25 GB Dropbox storage for 12 months ^[1] |
| UPC number | 199485326641 |

Top Recommended Displays, Accessories and Services

OMEN by HP Displays

| | |
|-----------------------------------------------------------------|---------|
| OMEN by HP 27 inch QHD 240Hz Gaming Monitor - OMEN 27qs | 780J4AA |
| OMEN by HP 27 inch QHD 240Hz Gaming Monitor - OMEN 27qs | 780J5AA |
| OMEN by HP 31.5 inch QHD 165Hz Curved Gaming Monitor - OMEN 32c | 780K6AA |
| OMEN by HP 31.5 inch QHD 165Hz Curved Gaming Monitor - OMEN 32c | 780K7AA |
| OMEN by HP 27 inch FHD 165Hz Gaming Monitor - OMEN 27 | 780F9AA |
| OMEN by HP 27 inch FHD 165Hz Gaming Monitor - OMEN 27 | 780G0AA |

HyperX Cloud Headsets SC

| | |
|--------------------------------------|---------|
| HyperX Cloud III BLK/RED GAM HEADSET | 727A9AA |
|--------------------------------------|---------|

HyperX Cloud Wireless Headset SC

| | |
|-----------------------------------------------|---------|
| HyperX Cloud III Wireless BLK/RED GAM HEADSET | 77Z46AA |
|-----------------------------------------------|---------|

HyperX Cloud Stinger 2 Headsets SC

| | |
|---------------------------------------------|---------|
| HyperX Cloud Stinger 2 Wired Gaming Headset | 519T1AA |
|---------------------------------------------|---------|

HyperX Cloud Earbuds SC

| | |
|-----------------------------------------------------|---------|
| HyperX Cloud Earbuds II RED Gaming Earbuds with Mic | 705L8AA |
| HyperX Cloud Earbuds II BLK Gaming Earbuds with Mic | 70N24AA |

HyperX Cirro Buds SC

| | |
|-------------------------------------------------|---------|
| HyperX Cirro Buds Pro True Wireless BLK Earbuds | 727A5AA |
|-------------------------------------------------|---------|

HyperX USB Microphones

| | |
|---------------------------------------------------------------------------------|---------|
| HyperX QuadCast S - USB Microphone (Black-Grey) - RGB Lighting (HMIQ1S-XX-RG/G) | 4P5P7AA |
| HyperX QuadCast - USB Microphone (Black-Red) - Red Lighting (HX-MICQC-BK) | 4P5P6AA |

HyperX Pulsefire Haste Mice SC

| | |
|-----------------------------------------------------------------|---------|
| HyperX Pulsefire Haste 2 Wireless Black Gaming Mouse | 6N0B0AA |
| HyperX Pulsefire Haste 2 Wired Black Gaming Mouse | 6N0A7AA |
| HyperX Pulsefire Haste 2 Core Wireless Black/Black Gaming Mouse | 8R2E6AA |

HyperX Alloy Origins Keyboards SC

| | |
|--------------------------------------------------------------------------------------------|---------|
| HyperX Alloy Origins 60 - Mechanical Gaming Keyboard - HX Red (US Layout) (HKB01S-RB-US/G) | 4P5N4AA |
|--------------------------------------------------------------------------------------------|---------|

HyperX Alloy Rise SC

| | |
|-----------------------------------|---------|
| HyperX Alloy Rise Gaming Keyboard | 7G7A3AA |
|-----------------------------------|---------|

HyperX Alloy Core Keyboards SC

| | |
|--------------------------------------------------------------------|---------|
| HyperX Alloy Core RGB - Gaming Keyboard (US Layout) (HX-KB5ME2-US) | 4P4F5AA |
|--------------------------------------------------------------------|---------|

Port Replicators

| | |
|----------------------------------|---------|
| HP Universal USB-C Multiport Hub | 50H55AA |
|----------------------------------|---------|

Messaging Footnotes

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

[2] Colors may vary by region. Check with the local region or country for availability.

[5] All performance specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary either higher or lower.

[6] Display measured diagonally

[7] All performance specifications represent the typical specifications provided by HP's component manufacturers; actual performance may vary, either higher or lower.

Technical Specifications Footnotes

[1] 25 GB of free Dropbox storage for 12 months from date of registration. For complete details and terms of use, including cancellation policies, visit the Dropbox website at <https://www.dropbox.com/help/space/hp-promotion>. Internet service required and not included.

[5] Recharges your battery up to 50% within 30 minutes when the system is off using "shut down" command, using HP adapter provided with the notebook or recommended power adapter disclosed in specifications (see <http://store.hp.com>). After charging has reached 50% capacity, charging speed will return to normal speed. Charging time may vary +/-10% due to System tolerance. Available on select HP products.

[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. AMD's numbering is not a measurement of clock speed.

[7] Max Boost clock frequency performance varies depending on hardware, software and overall system configuration.

[19] For best results with HP Sleep and Charge, use a USB charging protocol standard cable or cable adapter with an external device.

[24] Must activate within 180 days of Windows activation.

[42] For optimal performance and battery chargeability while gaming and rendering, use the power adapter that ships with the PC. You can use the 100W/20V Type-C adapter or power bank when running light loading tasks. System-off charging is only supported on 20V Type-C adapter or power bank.

© Copyright 2025 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

Intel, Core, Optane, Celeron, Pentium, Iris, XMM, and Thunderbolt are trademarks or registered trademarks of Intel Corporation or its subsidiaries in the United States and other countries. AMD, Ryzen, Athlon, and Radeon are trademarks of Advanced Micro Devices, Inc. Bluetooth is a trademark owned by its proprietor and used by HP Inc. under license. NVIDIA and GeForce are trademarks and/or registered trademarks of NVIDIA Corporation in the U.S. and other countries. USB Type-C® and USB-C® are registered trademarks of USB Implementers Forum. DisplayPort™ and the DisplayPort™ logo are trademarks owned by the Video Electronics Standards Association (VESA®) in the United States and other countries. McAfee and McAfee LiveSafe are trademarks or registered trademarks of McAfee LLC in the United States and other countries. ENERGY STAR is a registered trademark of the U.S. Environmental Protection Agency. All other trademarks are the property of their respective owners.

