Victus Gaming Laptop 15-fa1048ne | HP® Middle East



shopping

exploration

the support

Start the search

Q sign in

8/21/23, 12:37 PM

sign in

Victus Gaming Laptop 15-fa1048ne (803G0EA)

OS	FreeDOS 3.0
processor family	13th Generation Intel® Core™ i5 processor
Healer	Intel® Core™ i5-13420H (up to 4.6GHz with Intel® Turbo Boost ^[1] Technology, 12MB L3 cache, 8 cores, 12 threads)
chipset set	Integrated Intel® processor with System-on-Chip technology
graphics cards	,separate NVIDIA® GeForce RTX™ 2050 Laptop GPU (4GB GDDR6 dedicated)
memory	8GB DDR4 3200MHz (1 x 8GB) (Transfer rates up to 3200 MT/s)
internal storage	1TB PCle® Gen4 NVMe™ TLC M.2 SSD
the screen	cm (15.6") diagonal FHD IPS (1920 x 1080) Nano Edge anti- 39.6 glare 250 nits NTSC 45% color
touch screen	no
Screen-to-body ratio (without speakers)	^[3] 82.23%
color range	NTSC 45%
brightness	net 250
Minimum dimensions (width x depth x height)	x 25.5 x 2.35 inches 35.79
the weight	lbs 2.29
Battery Type	(^[4])cell, 52.5Wh lithium-ion polymer battery-3
battery life	up to 6 hours 45 minutes
Battery recharge time	^[5] Fast battery charging support: 50% in about 30 minutes
Wireless connection	MediaTek Wi-Fi 6 MT7921 (2x2) Wireless Card, Bluetooth® 5.3 [8,7,6] (supports gigabit data transfer speeds) (Modern Standby" mode (with connection); HP Extended Range Wireless LAN")
network interface	GbE LAN built in 10/100/1000
Product color	Soft blue and chrome logo
keyboard	Full-size keyboard with light blue, backlit numeric keypad
Camera	HP Wide Vision HD 720p Camera with temporary noise reduction and integrated dual array digital microphones
the sound	B&O Audio Technologies; two speakers; HP Audio Boost
pointing device	HP Imagepad touchpad with multi-touch gesture support
expansion slots	One reader for multi-format SD media cards
ports	USB Type-A 5Gb/s signaling rate; 1 USB Type-A 5Gb/s signaling 1 rate (HP Sleep and Charge) 1 USB Type-A 5Gb/s signaling rate (DisplayPort™ 1.4, HP Sleep and Charge Technology) 1 HDMI 2.1; 1 RJ-45 port; 1 AC smart pin; One headphone and microphone [9] combo jack
Power source type	150W Smart AC Adapter
Security management	Trusted Platform Module (TPM) support
Sustainable impact specification	Speaker housing(s) and bezel made of ocean-based plastic; The keyboard button covers and trimmers contain post- [11,10] consumer recycled plastics

Footnotes and disclaimers