



HP Victus Gaming Laptop 16-r1078ng 40,9 cm (16.1") Full HD Intel® Core™ i7 32 GB DDR5-SDRAM 1 TB SSD



Marke : HP

Artikel-Code: 9P3A1EA

Produktname : Victus Gaming Laptop 16-r1078ng

- Intel® Core™ i7-14700HX (bis zu 5,5 GHz mit Intel® Turbo Boost-Technologie, 33 MB L3-Cache, 20 Cores, 28 Threads)
- Windows 11 Home
- FHD-Display mit 40,9 cm (16,1 Zoll) Diagonale
- NVIDIA® GeForce RTX™ 4070 Laptop-GPU (8 GB GDDR6 dediziert)
- 32 GB memory; 1 TB SSD storage
- Victus Gaming Laptop 16-r1078ng, Windows 11 Home, 16.1", Intel® Core™ i7, 32GB RAM, 1TB SSD, NVIDIA® GeForce RTX™ 4070, FHD, Mica Silver



HP Victus Gaming Laptop 16-r1078ng 40,9 cm (16.1") Full HD Intel® Core™ i7 32 GB DDR5-SDRAM 1 TB SSD:

Das Tor zur maximalen Gaming-Performance für unterwegs. Der Victus by HP Laptop ist für Spitzenleistung beim PC-Gaming konzipiert. Dieses elegante Gerät überzeugt durch einen Intel® Core™ Prozessor der 14. Generation^[1] und eine moderne NVIDIA® Grafikkarte. Um die Leistung noch weiter zu steigern^[2], verfügt dieser Laptop zudem über neue Optimierungsfunktionen, eine aktualisierte Kühltechnologie und eine optimierte Tastatur.

Bildschirm		Speichermedium	
Bildschirmdiagonale *	40,9 cm (16.1")	SSD Speicherkapazität	1 TB
Display-Auflösung *	1920 x 1080 Pixel	SSD-Speichertyp	TLC
HD-Typ	Full HD	SSD-Formfaktor	M.2
Panel-Typ	IPS	Grafik	
Blendfreier Bildschirm	✓	Getrennter GPU-Hersteller	NVIDIA
Displayrahmen-Technologie	Micro-Edge	Separater Grafik-Adapterspeicher	8 GB
Helligkeit	300 cd/m ²	Dedizierter Grafikspeicher Typ	GDDR6
Bildschirmdiagonale (cm)	40,9 cm	Kamera	
RGB-Farbraum	sRGB	Frontkamera HD Typ	Full HD
Farbskala	100%	Netzwerk	
Anzeigeverhalten Steigerung/Senkung	7 ms	WLAN-Standards	Wi-Fi 6 (802.11ax)
Maximale Bildwiederholrate	144 Hz	Antennentyp	2x2
Prozessor		Hersteller von WLAN-Controllern	Realtek
Prozessorhersteller *	Intel	Bluetooth-Version	5.3
Prozessorfamilie *	Intel® Core™ i7	Anschlüsse und Schnittstellen	
Prozessor Boost-Frequenz	5,5 GHz	Anzahl Ethernet-LAN-Anschlüsse (RJ-45)	1
Prozessor-Threads	28	Tastatur	
Anzahl Prozessorkerne	20	Numerisches Keypad *	✓
Speicher		Tastatur mit Hintergrundbeleuchtung	✓
Speicherkapazität *	32 GB	Beleuchteter Bereich der Tastatur	1-zone RGB
Interner Speichertyp	DDR5-SDRAM	Full-size Tastatur	✓
Speichertaktfrequenz	5600 MHz	Akku/Batterie	
Speicherlayout	2 x 16 GB	Akku-/Batterietechnologie	Lithium Polymer (LiPo)
RAM slots available	2	Anzahl Batteriezellen	6
Speichermedium		Batteriekapazität *	83 Wh
Gesamtspeicherkapazität *	1 TB		
Speichermedien *	SSD		
Gesamtkapazität der SSDs	1 TB		
Anzahl SSD installiert	1		



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