

HP ZBook Fury 16 G11 Intel® Core™ i7 i7-14700HX Workstation mobile 40,6 cm (16") WUXGA 32 GB DDR5-SDRAM 1 TB SSD NVIDIA RTX 3500 Ada Wi-Fi 7 (802.11be) Windows 11 Pro Grigio

Marchio : HP

Famiglia del prodotto: ZBook Codice prodotto: 98K50ET Fury

Nome del prodotto : 16 G11

- Intel® Core $^{\rm m}$ i7-14700HX (fino a 5,5 GHz con tecnologia Intel® Turbo Boost, 33 MB di cache L3, 20 core, 28 thread)

- Windows 11 Pro
- Display WUXGA con diagonale da 40,6 cm (16")
- GPU per laptop GPU NVIDIA RTX™ 3500 Ada Generation (12 GB GDDR6 dedicata)
- 32 GB memory; 1 TB SSD storage

Workstation portatile HP ZBook Fury 16 G11, 16", Windows 11 Pro, Intel® Core™ i7, 32GB RAM, 1TB SSD, NVIDIA® RTX™ 3500, WUXGA

HP ZBook Fury 16 G11 Intel® Core ™ i7 i7-14700HX Workstation mobile 40,6 cm (16") WUXGA 32 GB DDR5-SDRAM 1 TB SSD NVIDIA RTX 3500 Ada Wi-Fi 7 (802.11be) Windows 11 Pro Grigio:

Un notebook con la potenza di un desktop

ZBook Fury è un notebook dotato di una potente CPU di classe desktop: grazie a questa, potete gestire con semplicità anche i progetti più complessi. Con la scheda grafica integrata o dedicata, uno schermo straordinario e tutta una serie di funzionalità di collaborazione, potete lavorare con facilità ai vostri progetti di videoediting in 8K, creare rendering in 3D o addestrare modelli di machine learning. Eccellenti prestazioni di livello professionale, ovunque vi porti il lavoro.





Design		Camera	
Product type *	Mobile workstation Grey	Privacy type	Privacy shutter
Product colour *		Network	
Form factor *ClamshellMarket positioningPerformancentroduction year2024ntel® vPro™ Platform Eligibility×Original brand nameHPDisplayUnit of the second secon	Top Wi-Fi standard * Wi-Fi standards Mobile network connection * Antenna type WLAN controller model WLAN controller manufacturer Ethernet LAN	Wi-Fi 7 (802.11be) Wi-Fi 7 (802.11be) × 2x2 Intel Wi-Fi 7 BE200 Intel	
Display resolution *	1920 x 1200 pixels	Ethernet LAN data rates	10,1000,100 Mbit/s
Touchscreen *×HD typeWUXGAPanel typeIPS	Bluetooth Bluetooth version Near Field Communication (NFC)	✓ 5.4 ✓	
LED backlight		Ports & interfaces	
nti-glare screen ✓ isplay brightness 400 cd/m² isplay diagonal (metric) 40.6 cm GB colour space NTSC olour gamut 45%	USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * Ethernet LAN (RJ-45) ports HDMI ports quantity * HDMI version	2 1 1 2.1	
Processor		Mini DisplayPorts quantity	1
rocessor manufacturer * Intel Processor family * Intel® Core™ i7	Thunderbolt 4 ports quantity Combo headphone/mic port	2	
Processor generation Processor model *	Intel® Core™ i7 (14th gen) i7-14700HX	USB Type-C DisplayPort Alternate Mode	✓
Processor cores	20	USB Sleep-and-Charge	 Image: A second s
Processor threads	28	USB Sleep-and-Charge ports	2
Processor boost frequency	5.5 GHz	Performance	
Performance cores	8	Motherboard chipset	Intel WM790
Efficient cores Performance-core Max Turbo Frequency	12 5.5 GHz	Keyboard Keyboard special features	Odolná proti polití

Processor		Keyboard	
Efficient-core Max Turbo Frequency	3.9 GHz	Pointing device	Touchpad
Performance-core base frequency	2.1 GHz	Numeric keypad *	1
Efficient-core base frequency	1.5 GHz	Keyboard backlit	✓
Processor cache	33 MB	Spill-resistant keyboard	
Processor cache type	L3	Input device model	HP Premium Keyboard
Processor base power	55 W	Software	
Maximum turbo power	157 W	Operating system installed *	Windows 11 Pro
Memory		Bundled software	HP Wolf Pro Security Edition (1 year)
Internal memory *	32 GB		······································
Internal memory type	DDR5-SDRAM	Brand-specific features	
Memory clock speed	5600 MHz	HP speaker type	HP Dual Speakers
Memory form factor	SO-DIMM	HP front camera	HP Webcam
Memory layout (slots x size) Memory slots	2 x 16 GB 4x SO-DIMM	HP Management tools HP segment	HP Power Manager Business
Maximum internal memory *	128 GB	HP GTIN (EAN/UPC)	198701866572
Memory channels	Dual-channel		190701000372
Storage		Battery	
-	1 TB	Battery technology Number of battery cells	Lithium Polymer (LiPo) 8
Total storage capacity * Storage media *	SSD	Battery capacity *	o 95 Wh
Total SSDs capacity	1 TB		35 WII
Number of SSDs installed	1	Power	
SSD capacity	- 1 TB	AC adapter power	230 W
SSD memory type	TLC	AC adapter frequency	50 - 60 Hz
SSD interface	PCI Express 4.0	AC adapter input voltage	100 - 240 V
NVMe	1	USB Power Delivery (USB PD)	 Image: A set of the set of the
SSD form factor	M.2	Security	
Optical drive type *	×	Fingerprint reader	 Image: A set of the set of the
Graphics		Smart card reader	 Image: A set of the set of the
Discrete GPU manufacturer	NVIDIA	Trusted Platform Module (TPM)	 Image: A set of the set of the
Discrete graphics card model *	NVIDIA RTX 3500 Ada	Trusted Platform Module (TPM)	2.0
Discrete graphics card memory	12 GB	version	
Discrete graphics memory type	GDDR6	Password protection	
On-board graphics card st	1	Password protection type	BIOS, Power on, User
On-board GPU manufacturer	Intel	Certificates	
Discrete graphics card *	1	Low halogen	 Image: A start of the start of
On-board graphics card family	Intel [®] UHD Graphics	Sustainability	
On-board graphics card model *	Intel [®] UHD Graphics	Sustainability compliance	1
Audio		Sustainability certificates	тсо
Built-in speaker(s)	✓	Sustainable technologies and	Low Halogen
Number of built-in speakers	2	materials	Low Hulogen
Built-in microphone	1	Weight & dimensions	
Number of microphones	2	Width	363 mm
Camera		Depth	250 mm
Front camera	1	Height	28.6 mm
Front camera resolution (numeric)	5 MP	Weight *	2.4 kg
Front camera HD type	HD	Packaging data	
Infrared (IR) camera	1	Package width	552 mm
Privacy camera	1	Package depth	69 mm
		Package height	345 mm
		Logistics data	
		Harmonized System (HS) code	8471300000
		Technical details	
		General Product Safety Regulation https://support.hp.co (GPSR) URL	om/us-en/document/ish_6126692-6126777-16?openCLC=true
		Other features	

Manufacturer warranty

1 year (1/1/0) limited warranty includes 1 year of parts and labor. No on-site repair.























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