## ASUS TUF Gaming FA401UV-RG004W laptop AMD Ryzen<sup>™</sup> 7 8845HS 35.6 cm (14") 2.5K 16 GB LPDDR5x-SDRAM 1 TB SSD NVIDIA GeForce RTX 4060 Wi-Fi 6E (802.11ax) Windows 11 Home Black, Grey

Brand : ASUS

Product family: TUF Gaming

Product code: FA401UV-RG004W

Product name : FA401UV-RG004W

- Windows 11 Home 64-bit

- AMD Ryzen 7 8845HS (24MB Cache, 3.8GHz)
- 35.6 cm (14") 2.5K 2560 x 1600, NVIDIA GeForce RTX 4060 (8GB GDDR6)

- 16GB (7500MHz) LPDDR5x-SDRAM (2 x 8) & 1000GB SSD

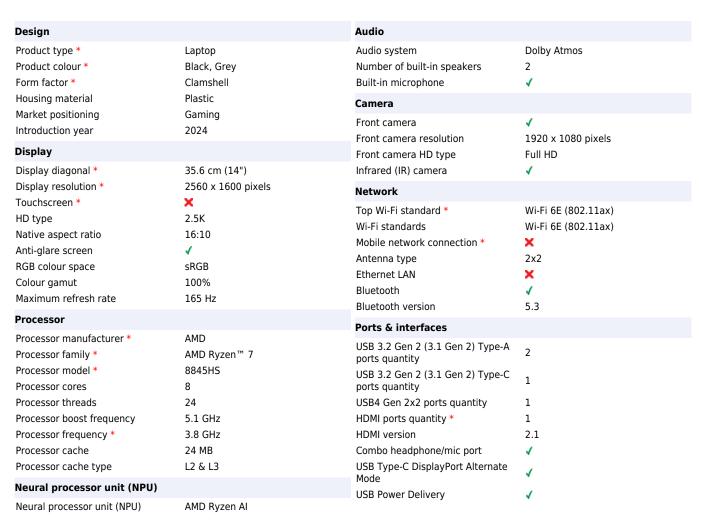
AMD Ryzen 7 8845HS (24MB Cache, 3.8GHz), 16GB LPDDR5x-SDRAM, 1000GB SSD, 35.6 cm (14") 2.5K 2560 x 1600, AMD Radeon 780M, NVIDIA GeForce RTX 4060 (8GB GDDR6), WLAN, Webcam, Windows 11 Home 64-bit

ASUS TUF Gaming FA401UV-RG004W laptop AMD Ryzen™ 7 8845HS 35.6 cm (14") 2.5K 16 GB LPDDR5x-SDRAM 1 TB SSD NVIDIA GeForce RTX 4060 Wi-Fi 6E (802.11ax) Windows 11 Home Black, Grey:

## PORTABLE POWER, MAXIMUM IMPACT.

## **PORTABLE POWERHOUSE**

Despite being the most compact TUF Gaming laptop ever, the A14 boasts some seriously impressive specs for serious Windows 11 gaming. Featuring up to an AMD Ryzen<sup>™</sup> 7 8845HS processor and NVIDIA GeForce RTX 4060 Laptop GPU, the A14 can easily play the latest games and keep your workflow on schedule. Paired with 16GB of LPDDR5X 7500MHz memory and 1TB 4.0 extendable storage, this next-gen AI PC stands ready to enhance your productivity.









Neural processor unit (NPU)		Keyboard	
Total processor performance up to NPU performance up to Memory	38 TOPs 16 TOPs	Pointing device Numeric keypad * Keyboard backlit	Touchpad ★ ✓
	16 GB	Software	
Internal memory *16 GBInternal memory typeLPDDR5x-SDRAMMemory clock speed7500 MHzMemory form factorOn-boardMemory layout (slots x size)2 x 8 GBMaximum internal memory *16 GB	_PDDR5x-SDRAM 7500 MHz	Operating system architecture Operating system installed *	64-bit Windows 11 Home
		Battery	
		Battery technology Number of battery cells	Lithium-Ion (Li-Ion) 4
Storage		Battery capacity *	73 Wh
Total storage capacity *1 TBStorage media *SSDTotal SSDs capacity1 TBNumber of SSDs installed1SSD capacity1 TBSSD interfacePCI ExpressNVMe✓SSD form factorM.2Optical drive type *X		Fast charging Fast charging time (50%)	<b>√</b> 30 min
		Power	
	TB CI Express 4.0 .2	AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage	200 W 50 - 60 Hz 100 - 240 V 10 A 20 V
Card reader integrated	2	Security	
Compatible memory cards	MicroSD (TransFlash)	Face recognition	1
Graphics		Windows Hello	1
Discrete GPU manufacturerNVIDIADiscrete graphics card model *NVIDIA GEForce RTX 4060Discrete graphics card memory8 GBDiscrete graphics memory typeGDDR6On-board graphics card *On-board GPU manufacturerAMDDiscrete graphics card *On-board graphics card *NVIDIA G-SYNC		Password protection Password protection type	✔ BIOS, User
	8 GB GDDR6 ✓ AMD ✓ AMD Radeon 780M	Sustainability	
		Sustainability compliance Sustainability certificates	✓ ENERGY STAR, EPEAT Silver
		Weight & dimensions	
		Width Depth Height (front) Height (rear)	311 mm 227 mm 1.69 cm 1.99 cm

Weight \*

1.46 kg



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