

ASUS NUC 14 Pro RNUC14RVKI300002I

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ASUS	



Compact Power, Intelligent Performance

Smaller, Faster, Better, AI Ready

The ASUS NUC brand represents a commitment to technological excellence, prioritizing innovative product design, to push the boundaries of performance and user experience.

Developed through a partnership between ASUS and Intel, the ASUS NUC product lines anchor on delivering uncompromised performance in the smallest form factors, backed by industry best quality and reliability, innovative modular designs, extended life span options, smart cooling solutions, and advanced AI capabilities. The versatility of the products shines through an array of configurations catering to diverse user needs, from developers, to power users, to casual home use. Positioned as the preferred choice for a variety of business applications, vertical industries, and everyday users, the ASUS NUC combines exceptional performance with essential features, aiming to shape the next generation of PC experiences.

With a focus on supporting diverse businesses and enhancing PC applications, the ASUS NUC aspires to deliver on the brand promise of delivering the Next Unit of Compute (NUC) and make a lasting impact in the ever-evolving tech landscape.

Toolless Design

ASUS NUC 14 Pro offers toolless access to make it easy to open up the chassis to assess the M.2 PCIe SSD module for easy upgrades.

Certified Bluetooth dongle-free experience

A certified Bluetooth dongle offers hassle-free operation, cost savings, and resolves ITDM issues. It eliminates concerns such as lost dongles, PC Bluetooth compatibility, and USB port limitations on NUC.

The dongle-free approach simplifies pairing, enhances audio quality, and improves control in video collaboration calls.

Zusammenfassung

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ASUS NUC 14 Pro RNUC14RVKI300002I, UCFF, Mini PC barebone, DDR5-SDRAM, PCI Express, 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6E (802.11ax), 90 W

ASUS NUC 14 Pro RNUC14RVKI300002I. Chassis type: UCFF, Product type: Mini PC barebone. Supported memory types: DDR5-SDRAM, Number of memory slots: 2, Maximum internal memory: 96 GB. Supported storage drive types: SSD, Storage drive interface: PCI Express. Ethernet LAN (RJ-45) ports: 1. Wi-Fi standards: 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6E (802.11ax), Bluetooth version: 5.3. Cooling type: Active. Power supply: 90 W

Merkmale

		Weight & dimensions	
Audio		Width	117 mm
Built-in speaker(s)	No	Depth	112 mm
		Height	37 mm
		Weight	480 g
Performance		Memory	
Number of processors supported	1	Memory slots type	SO-DIMM
		Number of memory slots	2
		Maximum internal memory	96 GB
		Supported memory clock speeds	5600 MHz
		Supported memory types	DDR5-SDRAM
		Memory channels	Dual-channel
Software		Design	
Windows operating systems supported	Windows 11	Chassis type	UCFF
		Product colour	Black
		Cooling type	Active
		Cable lock slot	Yes
		Cable lock slot type	Kensington
		VESA mounting	Yes
		Product type	Mini PC barebone
Packaging content		Network	
Power cord included	Yes	Top Wi-Fi standard	Wi-Fi 6E (802.11ax)
Quick start guide	Yes	Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac),
Power			
Power supply type	External AC adapter		
Power supply	90 W		
Graphics			

On-board graphics card	Yes
Graphics card family	Intel
On-board graphics card model	Intel Graphics

WLAN controller model	Wi-Fi 6E (802.11ax) Intel Wi-Fi 6E AX211
Ethernet LAN	Yes
Wi-Fi	Yes
Bluetooth	Yes
Bluetooth version	5.3

Storage

Supported storage drive types	SSD
Storage drive sizes supported	M.2
Storage drive interface	PCI Express
NVMe	Yes

Ports & interfaces

USB 2.0 ports quantity	1
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	3
USB4 Gen 2x2 ports quantity	1
HDMI ports quantity	2
HDMI version	2.1
Ethernet LAN (RJ-45) ports	1
Thunderbolt 4 ports quantity	2
DC-in jack	Yes

Processor

Processor manufacturer	Intel
Processor family	Intel Core 3
Processor generation	Intel Core (Series 1)
Processor model	100U
Processor cores	6
Processor threads	8
Performance cores	2
Efficient cores	4
Built-in processor	Yes
Performance-core boost frequency	4.7 GHz
Efficient-core boost frequency	3.3 GHz
Processor cache	10 MB
Thermal Design Power (TDP)	15 W

Preisänderungen und Irrtümer vorbehalten. Alle Produkte solange der Vorrat reicht.