



**ASUS NUC 14
Pro
RNUC14RVKV5068C3I
Intel Core Ultra
5 135H 16 GB
DDR5-SDRAM
512 GB SSD
Windows 11 Pro
UCFF Mini PC
Black**

Model: 90AS0071-M00050

Manufacturer: ASUS

EAN: 4711387497371

Product Code: 1251400

R34,887

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.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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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 access 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.