

MSI Cubi NUC AI+ 3MG Intel Core Ultra 9 386H (18MB Cache), 32GB DDR5-SDRAM, 1000GB SSD, Intel Graphics, LAN, WLAN, Bluetooth, Windows 11 Pro - NUC AI+ 3MG i9 386H FS 32GB 1TB W11PP

Gamintojas: MSI · Modelis: CUBI NUC AI+ 3MG-002EU · EAN: 4711377431217 · Prekės kodas: 628398



1 320,90 €

Kaina su PVM

Be PVM: 1 091,65 €

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Windows 11 Pro

✓ Intel Core Ultra 9 386H (18MB Cache)
- ✓ 32GB DDR5-SDRAM (2 x 16) & 1000GB SSD



Aprašymas

cubi-nuc-ai-plus series

Copilot+ PCs are the fastest, most intelligent and secure Windows PCs ever Unlock efficiency and innovation with Copilot+ P

Mini Yet Powerful

The Cubi NUC offers a perfect balance of Mini and Power, featuring a 0.51-liter chassis.

Newly Upgraded for AI Potential

Powered by up to Intel® Core™ Ultra 9 processor, it brings the perfect combination of Performance, responsiveness and stunning visuals, the latest

NPU accelerates AI programs with more than 50 NPU TOPS to enhance the AI workloads. Unlock a new possibilities easier, faster, smarter, smoother - from virtual meetings to data-intensive applications.

Thunderbolt 4:**A Single Cable to Serve All**

The Thunderbolt 4 enables rapid data transfer up to 40 Gbps & power delivery input of up to 98W, crucial for handling large datasets in AI applications, making it an excellent choice for both charging and displaying through a single port.

Wi-Fi 7 Support

Wi-Fi 7 delivers ultra-fast speeds and increased network capacity, which is essential for efficiently managing AI workloads.

DDR5 Dual-Channel

DDR5 memory with dual-channel can enhance work efficiency and quality, processing large amounts of data and complex multitasking quickly and reducing waiting times and delays.

Intel® AI Playground

Offering various AI capabilities, including image creation, enhancement, and chatbot responses, all functions run locally on the PC, ensuring privacy and control over content and input.

For more information, please refer to the official Intel® website.

Built for Sustainability

The Cubi 5 Series blends business-centric design with environmental responsibility - an embodiment of MSI's dedication to sustainability. By utilizing green material, ensures not only the products' durability but also commits to a greener world. Our commitment extends to incorporating sustainable materials in both our product design and packaging. It embodies sustainable value and heightened productivity.

Power Meter

The Power Meter enables one-click power saving, carbon emission calculation & electricity cost estimation.

One-click Power Saving

Record the computer power consumption and achieve more power-saving settings through a One-click Power Saving button.

Calculator

Users can gain insights into their carbon footprint and the environmental benefits, such as trees saved.

Energy Recommendations

Collect settings that have an outsized impact on power consumption in one place, making it easy to reduce the power consumption.

Secure Inside and Out

MSI desktop PCs offer both virtual and physical protection with features like fingerprint security design, dTPM for data encryption, and Kensington lock support for added physical security — keeping your system safe online and offline.

Fingerprint Security

Utilize the fingerprint power button to securely unlock and access Copilot+ PC's unique AI features.

Kensington Lock

Secure the unit with a Kensington lock design.

dTPM Support

dTPM encrypts data and passwords for secure, hardware-based protection.

Dual 2.5G LAN

Experience the blazing speed of dual 2.5G LAN, which streamlines troubleshooting and enhances redundancy, network segmentation, security, and load balancing for users.

MSI Frozr AI PRO

MSI Frozr AI PRO cooling design enhances airflow, increases static pressure, and effectively lowers system temperatures for improved cooling and performance inside your PC.

Cable Organizer Design

Cable Organizer keeps cables neat, secure, and protected. The built-in cable organizer prevents accidental disconnections and ensures stable connections even in tight or vibration-prone environments.

3-Steps Tool-less

Easy Maintenance Design

The tool-less and easy maintenance design enables quick component upgrades and routine servicing to save time and streamline upkeep.

Convenience Meets Productivity

The Cubi NUC Series is designed to enhance productivity by improving the work environment and reducing clutter.

VESA Mountable

With VESA mountable design, it can be mounted behind a monitor, on a wall, or in digital signage, freeing up desk space.

External Power Switch

If the computer is in a hard-to-reach spot, using the optional external power switch* is easier than bending down to turn it on.

MSI Power Link

The Cubi NUC Series can be powered on/off using the power button on the MSI-selected monitor to bring the most convenient user experience.

Surfshark

MSI hardware + Surfshark = smarter, safer browsing.

With high-performance MSI systems and Surfshark VPN delivering instant, device-wide protection, enjoy secure, lag-free gaming, streaming, and everyday browsing.

MSI Support & Services

Comprehensive care solutions delivering trusted protection, expert support, and worldwide service access to ensure your MSI devices operate smoothly.

MSI Care

Get comprehensive service and support for your MSI devices. Enjoy a free extended warranty, instant expert assistance, and more exclusive benefits.

MSI Premium Care for Business

Access exclusive services designed to keep your MSI device in peak condition for maximum performance and long-lasting reliability.

Service Location

Find a MSI service center near you for quick and convenient support.

Techninė specifikacija

Specifications

Sandėlio grupė	Notebook, PC & Tablet - Personal Computers (PC) - Business Desktops [+13][-89]
Processor	
Processor family	Intel Core Ultra 9
Processor manufacturer	Intel
Processor model	386H
Processor generation	Intel® Core™ Ultra (Series 3)
Processor cores	16
Processor threads	16
Processor boost frequency	4.9 GHz
Performance cores	4
Efficient cores	8
Performance-core Max Turbo Frequency	4.8 GHz
Efficient-core Max Turbo Frequency	3.7 GHz
Performance-core base frequency	2.2 GHz
Processor cache	18 MB
Processor cache type	Smart Cache
Processor socket	FCBGA2540
Processor base power	25 W
Maximum turbo power	80 W
Neural processor unit (NPU)	
Copilot+ PC	Yes
Neural processor unit (NPU)	Intel AI Boost
Sparsity support	Yes
Windows Studio effects support	Yes
AI software frameworks supported by NPU	DirectML, OpenVINO, Windows ML, ONNX RT, WebNN
NPU performance up to	50 TOPs
GPU performance up to	40 TOPs
Memory	
Internal memory	32 GB
Maximum internal memory	128 GB
Internal memory type	DDR5-SDRAM
Memory layout (slots x size)	2 x 16 GB
Memory slots	2x SO-DIMM
Storage	

Total storage capacity	1 TB
Optical drive type	No
Storage media	SSD
Total SSDs capacity	1 TB
Number of SSDs installed	1
SSD capacity	1 TB
SSD interface	PCI Express 4.0
NVMe	Yes
SSD form factor	M.2
Card reader integrated	Yes

Graphics

Discrete graphics card	No
On-board graphics card	Yes
Discrete graphics card model	Not available
On-board graphics card model	Intel® Graphics
On-board GPU manufacturer	Intel
On-board graphics card family	Intel® Graphics

Performance

Product type	Mini PC
Market positioning	Business
Motherboard chipset	Intel SoC
Motherboard form factor	NUC
Trusted Platform Module (TPM)	Yes
Trusted Platform Module (TPM) version	2
Built-in speaker(s)	Yes

Network

Ethernet LAN	Yes
Wi-Fi	Yes
Ethernet LAN data rates	2500 Mbit/s
Top Wi-Fi standard	Wi-Fi 7 (802.11be)
Wi-Fi standards	Wi-Fi 7 (802.11be)
Bluetooth	Yes
Bluetooth version	5.4

Ports & interfaces

USB 2.0 ports quantity	1
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	0
USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity	0
USB 3.2 Gen 2 (3.1 Gen 2) Type-A ports quantity	1
USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity	1
Thunderbolt 3 ports quantity	0
HDMI ports quantity	2
USB Type-C DisplayPort Alternate Mode	Yes
Intel® Thunderbolt 4	Yes
Thunderbolt 4 ports quantity	2
HDMI version	2.1
Ethernet LAN (RJ-45) ports	2
Combo headphone/mic port	No
Microphone in	No
Power	
Power supply	120 W
Design	
Chassis type	Mini PC
Product colour	Black
Volume	0.51 L
Placement supported	Horizontal/Vertical
Cable lock slot	Yes
Cable lock slot type	Kensington
Software	
Operating system installed	Windows 11 Pro
Display	
Display included	No
Operational conditions	
Operating temperature (T-T)	0 - 35 °C
Storage temperature (T-T)	-20 - 60 °C
Operating relative humidity (H-H)	0 - 85%
Storage relative humidity (H-H)	0 - 90%
Weight & dimensions	
Width	119.6 mm

Depth	115.2 mm
Height	37.5 mm
Weight	510 g
Packaging data	
Package width	221 mm
Package depth	506 mm
Package height	469 mm
Package weight	1.55 kg
Certificates	
Compliance certificates	CB, Federal Communications Commission (FCC)
Other features	
Warranty period	3 year(s)
Matmenys ir svoris	
Matmenys (l × p × A)	10,00cm × 10,00cm × 10,00cm
Svoris	1,45kg