

MSI Cubi NUC AI 1UMG-063EU Intel Core Ultra 5 125H 16 GB DDR5-SDRAM 512 GB SSD Windows 11 Home Mini PC Mini kompiuteris Balta

Gamintojas: **MSI** · Modelis: **9S6-B20912-063** · EAN: **4711377367677** · Prekės kodas: **867427**



1 006,90 €

Kaina su PVM

Be PVM: **832,15 €**

[Sandėlyje](#)



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Mini kompiuteris Balta 120 W
- ✓ Intel Core Ultra 5 125H Procesoriaus branduoliai: 14
- ✓ 16 GB DDR5-SDRAM 5600 MHz 2 x 8 GB
- ✓ 512 GB SSD Integruotas kortelių skaitytuvas
- ✓ Intel Arc Graphics
- ✓ Ethernet LAN jungtis Wi-Fi 6E (802.11ax) Bluetooth 5.3
- ✓ Windows 11 Home





Aprašymas

Resilient and Pioneering Spirit of Your Business

Your business should be empowered to stop at nothing while navigating your journey with the MSI Business & Productivity Series products.

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.

Summarize Content

Instantly sum up the documents, providing key points to boost productivity for users.

Generate New Ideas

Deliver creative ideas, helping users explore new perspectives and solutions.

Expand the Imagination

Unleash creativity with Image Creator, an AI-powered tool designed to help users craft unique artworks.

Environment-friendly Materials

By utilizing green materials like post-consumer recycled (PCR) plastic and sourcing renewable energy for our factory, we ensure the durability of our products and demonstrate a strong commitment to creating a greener world.

Built for Sustainability

The Cubi NUC Series blends business-centric design with environmental responsibility - an embodiment of MSI's dedication to sustainability. Our commitment extends to incorporating sustainable materials in both our product design and packaging, protecting the earth through our actions. By utilizing sustainable materials such as PCR plastics, recycled pulp from FSC™-certified forests, more active management of substances used in manufacturing processes, and the continued use of renewable energy in production processes, we ensure the products' durability and a commitment to a greener world.

The Cubi NUC Series embodies sustainable value and heightened productivity.

35.99% Post-consumer Recycled (PCR) Plastic

The Cubi NUC mini PC contains 35.99% PCR plastic, reducing plastic waste sent to landfills and contributing to environmental conservation.

Sustainably Sourced Wood Pulp with FSC Certification

FSC-certified cartons are made from sustainably sourced wood pulp, ensuring responsible forest management. This certification guarantees that the materials are renewable and low-carbon, promoting environmental sustainability.

By using FSC-certified cartons, MSI supports sustainable practices and contributes to the preservation of forests for future generations

Renewable Energy

Since 2021, MSI has installed solar power systems in its facilities and gradually increased the proportion of purchased renewable energy.

By 2024, it has achieved a carbon reduction of over 70%, with more than 99% of the electricity used in its factories coming from renewable sources.

This demonstrates MSI's commitment to achieving net-zero sustainability by 2050.

Powerful & Reliable Choice for Business

The Cubi NUC is the ideal solution for confined spaces. It confidently handles a myriad of tasks, from basic computing to multimedia streaming and multitasking, leveraging their compact size.

Mini Yet Powerful

The Cubi NUC comes with a perfect combination of Mini and Power, featuring a 0.51-liter chassis.

Maximize Space with the Versatile Cubi NUC

The Cubi NUC is perfect for spaces with limited room, featuring a 0.51-liter chassis. It can be mounted behind a monitor, on a wall, or in digital signage, freeing up desk space and creating a tidier workspace.

Tailored for Professional Users

Equipped with up to Intel® Core™ Ultra 7 Processor, it delivers faster and more reliable performance, enabling users to multitask various applications effortlessly.

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 Memory

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.

Thunderbolt 4:

A Single Cable to Serve All

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

Quadruple Display Support

Supporting up to 4 displays with HDMI™-out and Thunderbolt 4 allows for increased productivity by providing more screen space to manage multiple applications simultaneously.

VESA Mountable Design

With its VESA Mountable design, the Cubi NUC Series can be easily installed in any location, providing users with greater flexibility and efficient space management in both home and office settings.

MSI Power Link

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

A Reliable Choice that Business Can Rely On

Ensuring top quality is not just a catchphrase for us; it is our utmost priority to deliver a hassle-free and high-quality product.

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.

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Optimized for Versatility & Convenience

Streamlining operations to achieve maximum productivity with minimal wasted effort or expense.

MSI Center

The MSI Center allows for easy optimization and resource allocation to enhance software performance.

B2B Projects

Over the past years, MSI has successfully supported countless of B2B projects, including government tenders, restaurant & hotel facilitation, shopping mall navigation projects, school & university developments and professional office projects.

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

Procesorius	
Procesoriaus šeima	Intel Core Ultra 5
Procesoriaus gamintojas	Intel
Procesoriaus modelis	125H
Procesoriaus karta	Intel Core Ultra (1 serija)

Procesoriaus branduoliai	14
Temų skaičius	18
Procesoriaus padidintas dažnis	4,5 GHz
Dideli branduoliai	4
Maži branduoliai	8
Mažos galios efektyvumo branduoliai	2
Našumo branduolio didžiausias padidintas dažnis	4,5 GHz
Efektyvumo branduolio didžiausias padidintas dažnis	3,6 GHz
Mažos galios efektyvumo branduolio didžiausias padidintas dažnis	2,5 GHz
Didelio branduolio bazinis dažnis	1,2 GHz
Mažo branduolio bazinis dažnis	0,7 GHz
Mažos galios efektyvumo branduolio pagrindinis dažnis	700 MHz
Procesoriaus podėlis	18 MB
Procesoriaus podėlio tipas	„Smart Cache“
Palaikomų procesorių skaičius	1
Procesoriaus bazinė galia	28 W
Didžiausias galingumas paspartintu režimu	115 W
Neuroninis procesorius (NPU)	
Neuroninis procesorius (NPU)	Intel AI Boost
Neužpildymo laipsnio palaikymas	Taip
„Windows Studio“ efektų palaikymas	Taip
NPU palaikomos DI programinės įrangos sistemos	DirectML, ONNX RT, OpenVINO, Windows ML
Atmintis	
Vidinė atmintis	16 GB
Maksimali vidinė atmintis	64 GB
Vidinės atminties tipas	DDR5-SDRAM
Atminties išdėstymas	2 x 8 GB
Atminties lizdai	2x SO-DIMM
Atminties laikrodžio greitis	5600 MHz
Palaikomi atminties tipai	DDR5-SDRAM
Laikmenos	
Iš viso talpa	512 GB
Optinio įrenginio tipas	Ne
Laikmena	SSD

Bendra SSD geba	512 GB
SSD įdiegtų skaičius	1
SSD disko talpa	512 GB
SSD Drive sąsajos	PCI Express 4.0
NVMe	Taip
SSD formos koeficientas	M.2
M.2 SSD dydis	2280 (22 x 80 mm)
Integruotas kortelių skaitytuvas	Taip
Suderinamos atminties kortelės	MicroSD (TransFlash)

Grafika

Diskretusis grafikos adapteris	Ne
Integruotas grafikos adapteris	Taip
Diskrečiojo grafikos adapterio modelis	Nepasiekiamo
Integruoto grafikos adapterio modelis	Intel Arc Graphics
Įtaisyto grafinio procesoriaus gamintojas	Intel
„On-board“ grafikos adapteris	Intel Arc Graphics
Grafinio adapterio šeima	Intel

Veikimo charakteristikos

Gaminio tipas	Mini kompiuteris
Pagrindinės plokštės lustas	Intel® SoC
Motininės plokštės formos faktorius	NUC
Patikimos platformos modulis (TPM)	Taip
Patikimos platformos modulinė (TPM) versija	2.0
Įmontuoti garsiakalbiai	Ne

Tinklas

Ethernet LAN jungtis	Taip
„Wi-Fi“	Taip
LAN kontroleris	Intel I226-V
„Wi-Fi“ standartas	Wi-Fi 6E (802.11ax)
Wi-Fi standartai	Wi-Fi 6E (802.11ax)
WLAN valdiklio modelis	Intel Wi-Fi 6E AX211
Bluetooth	Taip
Bluetooth versija	5.3

Ryšys

USB 2.0 portų kiekis	0
USB 3.2 (3.1 1 kart.) A tipo prievadų skaičius	0
USB 3.2 (3.1 1 kart.) C tipo prievadų skaičius	0
USB 3.2 2 kart. (3.1 2 kart.) A tipo prievadų skaičius	2
USB 3.2 2 kart. (3.1 2 kart.) C tipo prievadų skaičius	1
3 „Thunderbolt“ prievadų skaičius	0
HDMI portų kiekis	2
„Intel® Thunderbolt 4“	Taip
„Thunderbolt 4“ jungčių kiekis	2
„DisplayPort“ kiekis	0
HDMI versija	2.1
Ethernet LAN (RJ-45) portų kiekis	2
Jungtinis ausinių / mikrofono prievadas	Taip
VGA (D-Sub) portų kiekis	0
Mikrofonas, line-in jack	Ne
DVI prievadas	Ne
DC įėjimo lizdas	Taip
Plėtotės lizdas	
M.2 (M) angų skaičius	2
Energijos valdymas	
Maitinimas	120 W
Maitinimo tipas	External AC adapter
Konstrukcija	
Bloko tipas	Mini PC
Produkto spalva	Balta
Apimtis	0,51 L
Suderinama su VESA sienos tvirtinimo sistema	100 x 100 mm
VESA tvirtinimo pagrindas	Taip
Kabelio spynos lizdas	Taip
Laido spynos lizdo tipas	Kensington
Aušinimo tipas	Aktyvus
Korpuso medžiaga	Plastikas
Programinė įranga	
Numatyta operacinė sistema	Windows 11 Home

Ekranas

Turi ekraną	Ne
Palaikomų ekranų skaičius	4

Aplinkos sąlygos

Darbo temperatūros diapazonas (TT)	0 - 35 °C
Sandėliavimo temperatūros norma (T-T)	-20 - 60 °C
Darbo santykinės drėgmės diapazonas	0 - 85%
Sandėliavimo santykinis drėgmės diapazonas	0 - 90%

Svoris ir matmenys

Plotis	119,6 mm
Ilgis	115,2 mm
Aukštis	37,5 mm
Svoris	630 g

Pakuotės duomenys

Pakuotės plotis	205 mm
Pakuotės gylis	220 mm
Pakuotės aukštis	94 mm
Paketo svoris	1,45 kg

Pakuotės turinys

Pelė įskaityta	Ne
Pridedama klaviatūra	Ne
Kintamosios srovės adapteris	Taip
Maitinimo laidas įtrauktas	Taip

Sertifikatai

Sertifikavimas	FCC(Class B), CB/CE, UL(CUL), BSMI, VCCI, RCM(C-Tick)
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Kitos savybės

Garantinis laikotarpis	3 metai
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Matmenys ir svoris

Svoris	1,00kg
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Gamintojo ir saugos informacija

GAMINTOJAS

Micro-Star Int'l Co.

Lide St., Zhonghe Dist. No. 69, 235 New Taipei
City, TW

[msi.com](https://www.msi.com)

ATSAKINGAS ASMUO ES

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PLATINTOJAS

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