

The background of the slide is a composite image. On the left, there's a dark blue sky with a grid of small white stars. On the right, there's a night-time aerial view of a city with illuminated buildings and streets. A large, semi-transparent blue arrow points from the left towards the right, passing behind the main text. The ASUS logo is in white, followed by the word 'BUSINESS' in white, and a blue double-headed arrow icon. Below this, the tagline 'Your Vision, Our Passion' is written in a large, white, sans-serif font.

ASUS | BUSINESS

Your Vision, Our Passion

ALSO Channel Trends and Visions 2024
Future Business – 22.05.2024
Николай Прокопиев – Asus

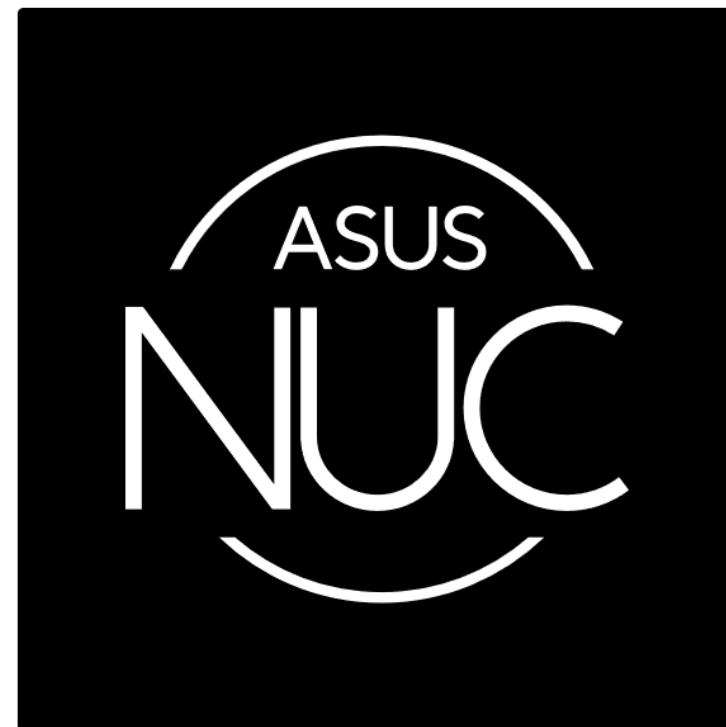
The ASUS NUC Brand

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 lifespan 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.



ASUS NUC Product Discontinuance Schedule

Common Name	Launch Date	Mar'24	Apr'24	May'24	Jun'24	Jul'24	Aug'24	Sep'24	Oct'24	Nov'24	Dec'24	Jan'25	Feb'25	PD Announce	LOED	LSD
ASUS® NUC 14 Pro "Revel Canyon"	Mar'24													Jul'26	Sep'26	Mar'27
ASUS® NUC 13 Pro "Arena Canyon"	Mar'23													Jul'25	Sep'25	Mar'26
ASUS® NUC 13 Pro "Arena Canyon" 5yr	Mar'23													Jul'27	Sep'27	Mar'28
ASUS® NUC 12 Pro "Wall Street Canyon"	Aug'22													Apr'24	Jul'24	Dec'24
ASUS® ROG NUC 970/760 "Scorpion Canyon"	Mar'24													Dec'24	Feb'25	Aug'25
ASUS® NUC 14 Performance "Scorpion Canyon"	Mar'24													Dec'24	Feb'25	Aug'25
ASUS® NUC 14 Rugged "Bravo Canyon"	Feb'24													Jun'26	Aug'26	Feb'27
ASUS® NUC 14 Rugged "Bravo Canyon" 5yr	Feb'24													Jun'28	Aug'28	Feb'29
ASUS® NUC 13 Compute Element "Icon Bay"	Jul'23													Oct'25	Dec'25	Jun'26
ASUS® NUC 12 Compute Element "Hard Bay"	Jul'22													Oct'24	Dec'24	Jun'25

Intel® NUCs Available for Re-sale (While Supplies Last)

	Common Name	Launch Date
Intel NUC Element U	Intel® NUC 13 Compute Element/Icon Bay	Jul'23
	Intel® NUC 12 Compute Element/Hard Bay	Jul'22
	Intel® NUC 11 Compute Element/Elk Bay	Apr'21
	Intel® NUC Pro Chassis Element/Fort Beach	Sep'20
	Intel® NUC Rugged Element (Expandable & Dual Lan)/Austin Beach	Jan'20
	Intel® NUC Board/Assembly Element/Butler Beach	Jan'20
	Intel® NUC Board/Assembly Element/Garden Beach	May'20

	Common Name	Launch Date
Intel NUC	Intel® NUC 12 Enthusiast/Serpent Canyon	Sep'22
	Intel® NUC 11 Performance/Panther Canyon	Jan'22
	Intel® NUC 13 Pro/Arena Canyon	Mar'23
	Intel® NUC 12 Pro/Wall Street Canyon	Aug'22
	Intel® NUC 11 Pro/Tiger Canyon	Jan'21
	Intel® NUC 11 Essential/Atlas Canyon	Dec'21

	Common Name	Launch Date
Intel NUC Element H	Intel® NUC 13 Extreme/Raptor Canyon/Shrike Bay	Dec'22
	Intel® NUC 12 Extreme/Dragon Canyon/Eden Bay	Dec'21
	Intel® NUC 11 Extreme/Beast Canyon/Driver Bay	Oct'21
	Intel® NUC Board Element (Gen 5)/Monster Cove	Feb'22

Legend:

- PD Announce= Product Discontinuance Announcement Date (1st day of month)
- LOED=Last Order Entry Date (Last day of month)
- LSD=Last Ship Date (Last day of month)

 Normal Availability

 Projected Product Discontinuance

 Product Not Available

CONFIDENTIAL AND PROPRIETARY INFORMATION

Notes:

- The Discontinuance Matrix provides preliminary information on ASUS's current discontinuance plan for ASUS® NUC products. It indicates the month in which ASUS anticipates issuing a Product Discontinuance Notification to NUC customers. The timing of the Product Discontinuance Notification may vary by geography. Discontinued products are available only as supplies last.
- Specific skus may have different PD dates than the family target PD date.

Revel Canyon

NUC 14 Pro and NUC 14 Pro+



Smaller, Faster, Better, AI Ready

ASUS NUC 14 Pro delivers best-in-class performance thanks to the all-new Intel® Core™ Ultra processor family. It is the most comprehensive mini-PC built with Intel vPro® Enterprise for exceptional security, manageability, and stability. With certified Bluetooth® dongle-free connectivity and three AI engines for high throughput, low power, and fast response, ASUS NUC 14 Pro delivers robust computing capabilities. It is equipped with Wi-Fi sensing for intelligent energy efficiency, and its “tried and trusted” 4x4-inch chassis is designed for toolless access, making upgrades easy, safe, and fast.



Audience:

- Small and Medium Business Enterprises
- Commercial / Retail / IoT
- Education

Target Usages:

- Productivity
- Digital Signage / Kiosks / Back Office
- Remote Manageability

ASUS NUC 14 Pro



intel
CORE
ULTRA 7

intel
CORE
ULTRA 5

intel
vPRO

intel
CORE
3

Key Selling Points

- **Performance:** Delivers best-in-class performance among comparable mini-PC offerings
- **Manageability:** Most comprehensive mini-PC with Intel vPro® Enterprise for exceptional security, manageability, and stability
- **AI Ready:** Harnesses the prowess of Intel® Core™ Ultra processors' three AI engines – GPU, NPU, and CPU – for high throughput, low power, and fast response
- **Wi-Fi Sensing:** Takes advantage of Wi-Fi sensing to deliver instant availability while reducing power consumption
- **Wireless Connectivity:** Delivers seamless connectivity for [certified Bluetooth® dongle-free experiences](#)
- **Customizable:** Designed for toolless chassis access making upgrades easier, safer, and faster

Key Platform Features

- Intel® Core™ Ultra 7, Intel® Core™ Ultra 5, or Intel® Core™ 3 processors
- Select SKUs include Intel vPro® Enterprise
- Intel® Arc™ GPU (Core™ Ultra 7/5)
- [Intel® AI Boost](#) (Core™ Ultra 7/5)
 - Intel's newest NPU purpose-built to handle longer-running AI workloads at low power.
- 2x Thunderbolt™ 4 ports (DP 2.1 & USB4)
- Intel® Wi-Fi 6E AX211, 2x2, and Bluetooth® 5.3
- Up to 96GB of DDR5 5600 SO-DIMM memory

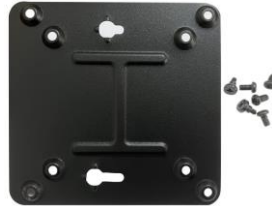
What's In the Box?

ASUS NUC 14 Pro

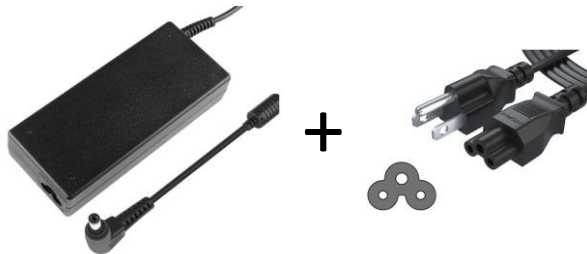
NUC 14 Pro



VESA Mount +
Screws



90/120W AC Power
Adapter and AC
Cord*



CPU Badge



Collateral Guide



Regulatory Flyer



Safety/Caution Flyer



NUC Warranty Card Flyer



Wall Street Canyon vs. Arena Canyon vs. Revel Canyon Pro

	ASUS NUC 12 Pro “Wall Street Canyon”	ASUS NUC 13 Pro “Arena Canyon”	ASUS NUC 14 Pro “Revel Canyon”
CPU	12th Generation 28W processor Intel® Core™ i7/i5/i3 *Select SKUs feature Intel vPro® technology	13th Generation 35W processor Intel® Core™ i7/i5/i3 *Select SKUs feature Intel vPro® technology	Intel® Core™ Ultra 7/5 Intel® Core™ 3 processor *Select SKUs include Intel vPro® technology
Graphics	Intel® Iris X ^e Graphics	Intel® Iris X ^e Graphics	Intel® Arc™ GPU (U7/U5)
Memory	Dual-channel DDR4-3200MHz SODIMMs , 64GB max	Dual-channel DDR4-3200MHz SODIMMs , 64GB max	Dual-channel DDR5-5600MHz SODIMMs , 96GB max
Storage	M.2 22x80 key M slot for PCIe x4 Gen4 NVMe SSD M.2 22x42 key B slot for PCIe x1 Gen3, USB 3.2 Gen2 SATA 2.5in HDD Support (Tall kit)	M.2 22x80 key M slot for PCIe x4 Gen4 NVMe SSD M.2 22x42 key B slot for PCIe x1 Gen3, USB 3.2 Gen2 and SATA SSD expandability SATA 2.5in HDD Support (Tall kit)	M.2 22x80 key M slot for PCIe x4 Gen 5 NVMe SSD M.2 22x42 key M slot for PCIe x4 Gen 4 SATA 2.5in HDD Support (Tall kit)
Networking	Intel® Wi-Fi 6E AX211 (vPro & non-vPro), supporting 802.11ax and Bluetooth 5.3 w/internal antennas Intel® i225 2.5 Gb Ethernet (i225-LM on vPro SKUs; i225-V on non-vPro SKUs)	Intel® Wi-Fi 6E AX211 (vPro & non-vPro), supporting 802.11ax and Bluetooth 5.3 w/internal antennas Intel® i226 2.5 Gb Ethernet (i226-LM on vPro SKUs; i226-V on non-vPro SKUs)	Intel® Wi-Fi 6E AX211 (vPro & non-vPro), supporting 802.11ax and Bluetooth 5.3 w/internal antennas Intel® i226 2.5 Gb Ethernet (i226-LM on vPro SKUs; i226-V on non-vPro SKUs)
Connectivity	2x Thunderbolt™ 4 ports (DP 1.4 & USB4) 2x HDMI 2.1 TMDS Compatible connector with CEC 3x USB 3.2 Gen2 type A ports 1x type A and 2x internal USB 2.0 headers	2x Thunderbolt™ 4 ports (DP 2.1 & USB4) 2x HDMI 2.1 TMDS Compatible connector with CEC 3x USB 3.2 Gen2 type A ports 1x type A and 2x internal USB 2.0 headers	2x Thunderbolt™ 4 ports (DP 2.1 & USB4) 2x HDMI 2.1 TMDS Compatible connector with CEC 3x USB 3.2 Gen2 type A ports 1x type A and 2x internal USB 2.0 headers
Other	Support for 2nd LAN (Intel® 2.5 GbE) and 2x additional USB 2.0 ports via internal expansion option (tall kits only) [2nd LAN/USB expansion module to be available separately, not included with NUC]	Support for 2nd LAN (Intel® 2.5 GbE) and 2x additional USB 2.0 ports via internal expansion option (tall kits only) [2nd LAN/USB expansion module to be available separately, not included with NUC]	Support for internal expansion option (tall kits only)
Power	120W/20VDC for Core i7, i5; 90W/19VDC for Core i3	120W/20VDC for Core i7, i5; 90W/19VDC for Core i3	120W/20VDC for Core i7, i5; 90W/19VDC for Core 3 New size-optimized power adapters – up to 45% smaller
Size	117 x 112 x 37/54mm	117 x 112 x 37/54mm	117x 112 x 37/54mm
Warranty	Three-year Warranty	Three-year Warranty	Three-year Warranty

I/O Ports Overview

USB 3.2 Gen2x2

2x USB 3.2 Gen2



USB 3.2 Gen2x2

2x USB 3.2 Gen2



2.5 Gb Ethernet

2x Thunderbolt™ 4

Security mechanism for power cable

Kensington Lock

DCIN

2x HDMI 2.1 (TMDS)

USB 2.0

USB 3.2 Gen2

Model #NUC14RVK
(Slim)

2.5 Gb Ethernet

2x Thunderbolt™ 4

Security mechanism for power cable

Kensington Lock

DCIN

2x HDMI 2.1 (TMDS)

USB 3.2 Gen2

USB 2.0

Model #NUC14RVH
(Tall)

Style Meets Unparalleled Performance

ASUS NUC 14 Pro+ ultracompact PC offers superior performance that bests all other competitive mini-PCs. It features an eye-catching 5x4-inch *premium* anodized aluminum chassis with a dynamic cooling system that is whisper quiet. Its toolless chassis access allows channel customers and system integrators to reduce their integration time and costs. Plus, the ASUS NUC 14 Pro+ is the first NUC Pro to harness the prowess of the Intel® Core™ Ultra 9 processor to locally run generative AI workloads. With improved I/O capabilities for increased productivity and collaboration and certified Bluetooth® dongle-free connectivity, ASUS NUC 14 Pro+ makes a home office as efficient as the workplace.



Audience:

- Small and Medium Business Enterprises
- Remote Workers
- Style-conscious Business Executives

Target Usages:

- Collaboration
- Content Creation / Productivity / Entertainment
- Remote Work/Work from Home
- Digital Signage

Asus NUC 14 Pro+



Key Selling Points

- **Performance:** Superior performance besting all other competitive mini-PCs
- **Design:** Features an eye-catching 5 x 4-inch anodized aluminum chassis
- **AI Ready:** Harnesses the prowess of the Intel® Core™ Ultra 9 processor to locally run generative AI workloads
- **Wi-Fi Sensing:** Takes advantage of Wi-Fi sensing to deliver instant availability while reducing power consumption
- **Wireless Connectivity:** Delivers seamless connectivity for [certified Bluetooth®](#) dongle-free experiences
- **Customizable:** Designed for toolless chassis access making upgrades easier, safer, and faster

Key Platform Features

- Intel® Core™ Ultra 9, Ultra 7, and Ultra 5 Processors
- Intel® Arc™ GPU
- [Intel® AI Boost](#)
 - Intel's newest NPU purpose-built to handle longer-running AI workloads at low power.
- 2x Thunderbolt™ 4 ports (DP 2.1 & USB4)
- Intel® Wi-Fi 6E AX211, 2x2, and Bluetooth® 5.3
- Up to 96GB of DDR5 5600 SO-DIMM memory

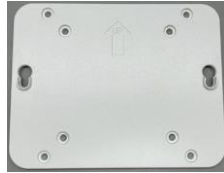
What's In the Box?

ASUS NUC 14 Pro+

NUC 14 Pro+



VESA Mount*¹ +
Screws



Color matching
120/150W AC
Power Adapter and
AC Cord*²



CPU Badge



Collateral Guide



Regulatory Flyer



Safety/Caution Flyer



NUC Warranty Card Flyer

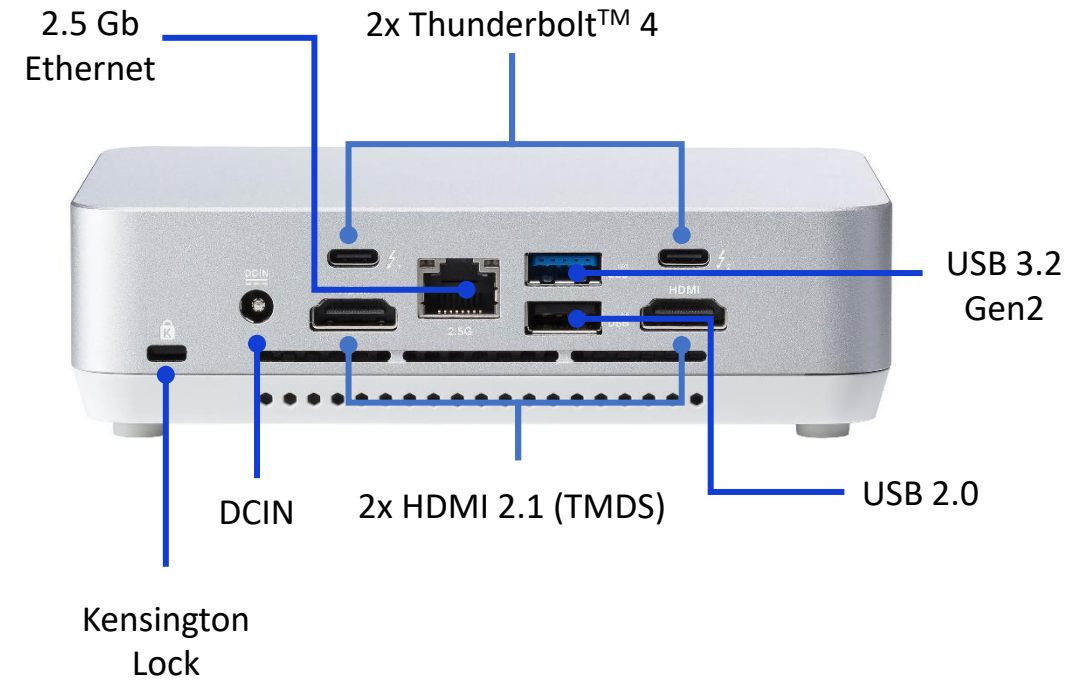
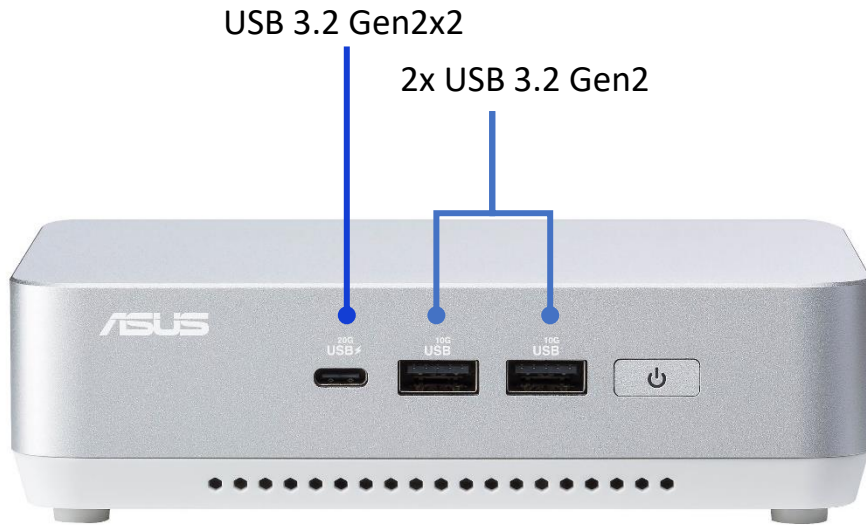


Vivid Canyon vs. Revel Canyon Pro +

	ASUS NUC 13 Pro “Vivid Canyon”	ASUS NUC 14 Pro + “Revel Canyon”
CPU	13th Generation 35W processor Intel® Core™ i7/i5	14 th Generation Processor (up to 65W) Intel® Core™ Ultra 9/7/5 processor
Graphics	Intel® Iris Xe Graphics	Intel® Arc™ GPU
Memory	Dual-channel DDR4-3200MHz SODIMMs , 64GB max	Dual-channel DDR5-5600MHz SODIMMs , 96GB max
Storage	M.2 22x80 key M slot for PCIe x4 Gen4 NVMe SSD M.2 22x42 key B slot for PCIe x1 Gen3, USB 3.2 Gen2 and SATA SSD expandability SATA 2.5in HDD Support (Tall kit)	M.2 22x80 key M slot for PCIe x4 Gen 4 NVMe SSD M.2 22x42 key M slot for PCIe x4 Gen 4
Networking	Intel® Wi-Fi 6E AX211 (vPro & non-vPro), supporting 802.11ax and Bluetooth 5.3 w/internal antennas Intel® i226 2.5 Gb Ethernet (i226-LM on vPro SKUs; i226-V on non-vPro SKUs)	Intel® Wi-Fi 6E AX211 (non-vPro), supporting 802.11ax and Bluetooth 5.3 w/internal antennas Intel® i226 2.5 Gb Ethernet (i226-V)
Connectivity	2x Thunderbolt™ 4 ports (DP 2.1 & USB4) 2x HDMI 2.1 TMDS Compatible connector with CEC 3x USB 3.2 Gen2 type A ports 1x type A and 2x internal USB 2.0 headers	2x Thunderbolt™ 4 ports (DP 2.1 & USB4) 2x HDMI 2.1 TMDS Compatible connector with CEC 1x USB 3.2 Gen2x2 USB Type-C (20Gbps) 3x USB 3.2 Gen2 type A ports 1x type A and 2x internal USB 2.0 headers
Power	120W/20VDC for Core i7, i5 90W/19VDC for Core i3	150W/19.5VDC for Core U9, 120W/19VDC for Core U7, U5
Size	117 x 112 x 37mm	144x 112 x 41mm
Warranty	Three-year Warranty	Three-year Warranty

I/O Ports Overview

Model #NUC14RVS



Why NUC 14 Pro and NUC 14 Pro+?

Serve these markets and more...



SMB

Small & Medium-Sized
Businesses



Retail

Digital Signage
Kiosk
POS



Education

Traditional and
Smart Classrooms



Collaboration

Communication
File Sharing
Virtual Meetings



Remote Work

Daily Tasks
Entertainment



ASUS NUC 14 Pro



ASUS NUC 14 Pro+

...with these primary attributes.

Compact

ASUS NUC 14 Pro/Pro+ are ready to handle even the most demanding workloads. Their compact, less-than-one-liter chassis take up minimal space on a desk or workstation. With fewer materials, less packaging, and less warehousing, they save space and energy, and promote sustainability.

Powerful

Configured and tuned for optimal performance, ASUS NUC 14 Pro/Pro+ come equipped with the latest Intel® Core™ Ultra processors*, Intel® Arc™ GPU*, and Intel® AI Boost*(Intel's newest NPU) to meet all compute needs.

*Applicable to SKUs equipped with Intel® Core™ Ultra 5/7/9 processors

Connected & Customizable

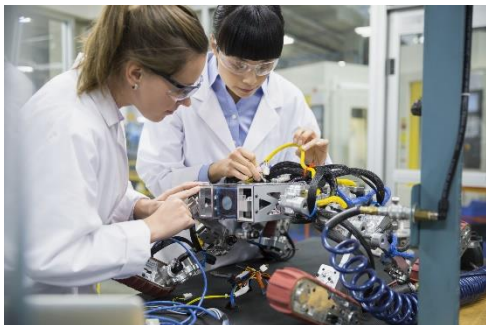
ASUS NUC 14 Pro/Pro+ provide comprehensive connectivity with multiple ports to support quad 4K displays and more. With a VESA mounting plate included and toolless chassis for easy upgrades, NUC 14 Pro/Pro+ are ideal for a range of use scenarios.

Quality & Reliability

With a full suite of x-ray, dye and pull, and cross section examinations, in addition to electrical testing, ASUS NUC 14 Pro/Pro+ are qualified for 24X7 operation. They also come with a three-year limited warranty, demonstrating ASUS' commitment to their reliability.

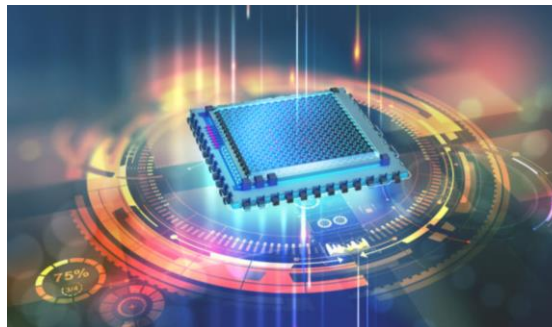


IN SEARCH OF INCREDIBLE



AI Readiness

First NUC with integrated NPU delivering unparalleled AI performance



Performance Leadership

Up to 50% performance improvement gen-over-gen



Most Comprehensive Intel vPro® Manageability

NUC 14 Pro only



Toolless Integration

<1 minute integration saving partners time & money

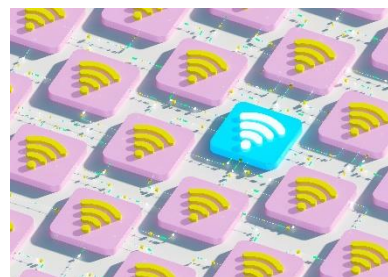
Key Selling Points

Illuminated



Certified Bluetooth® User Experiences

Simplified Bluetooth experience with enhanced audio quality & performance



Wi-Fi Proximity Sensing

Delivering power efficiency & instant availability

AI Readiness

Harness the prowess of Intel® Core™ Ultra processors' three AI engines – GPU, NPU, and CPU – for high throughput, low power, and fast response.

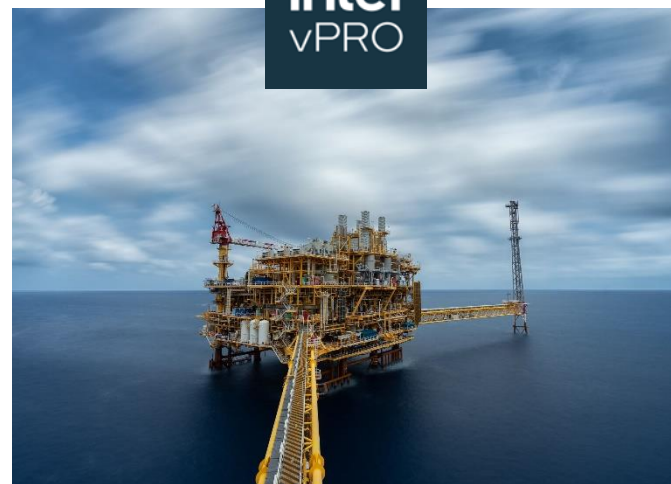


Source: [Intel® Core™ Ultra Processors](#)

Most Comprehensive Intel vPro® Manageability



intel
vPRO



Intel® One-Click Recovery*

- Remotely recover system to original state
- Minimize system downtime to prevent truck rolls

Intel® Platform Service Record

- System-level telemetry designed to accelerate system diagnostics and advanced troubleshooting
- Enhance system longevity and confidence for system refurbish

Intel® Remote Platform Erase

- Fleet management feature to make rolling out new IT build quick and easy
- Seamless system EOL management for best-in-class privacy

Toolless Integration*

With no screws needed for NVMe installation, ASUS NUC 14 Pro+'s toolless chassis makes integration faster, easier, and safer, saving time and money, and reducing potential for error.



Resolve Wireless Accessory Challenges with NUC 14 Pro/Pro+

Pain Points

User experience

- Complex menus and pairing
- Limited USB slots on PC



- Swift Pair (one-click) pairing
- Headset audio call controls
- Seamless device switching
- No dongle needed for great user experience

Audio quality

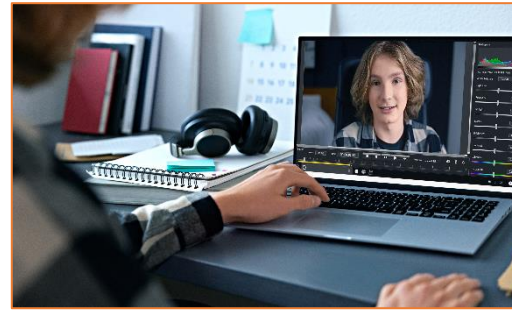
- Low quality voice during calls
- Poor music listening



- Premium voice quality assurance (MOS ≥ 4.0)
- High-fidelity AAC codec
- High-fidelity music (max distortion THD+N $\leq 1.0\%$)

Performance

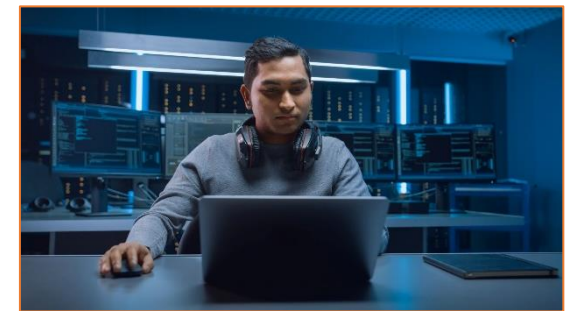
- Long connect and switch times
- High power consumption



- Fast max connect time (≤ 5 s)
- Fast max switching time (≤ 2 s)
- Intel® Sound System Technology + AAC (~Wired HS: ~20% power savings vs. standard Bluetooth)

Reliability

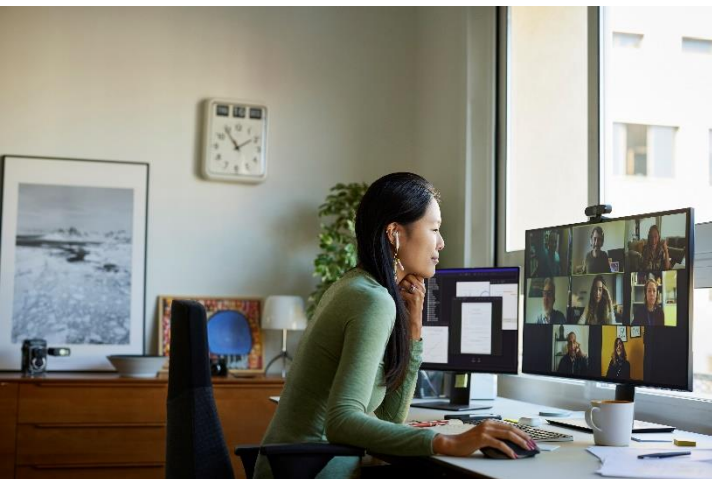
- Wireless interference
- Long reconnect / recovery times



- Strict antenna tuning
- Advanced Wi-Fi / Bluetooth coexistence
- Fast reconnect times (≤ 5 s)

Certified Bluetooth® accessories have been extensively tested and validated to provide one-click NUC-to-device pairing for simple and quick usage and exceptional audio experiences for work, learn, and play.

Certified Bluetooth® User Experiences



Accessories Validated for Bluetooth® Dongle-Free User Experience

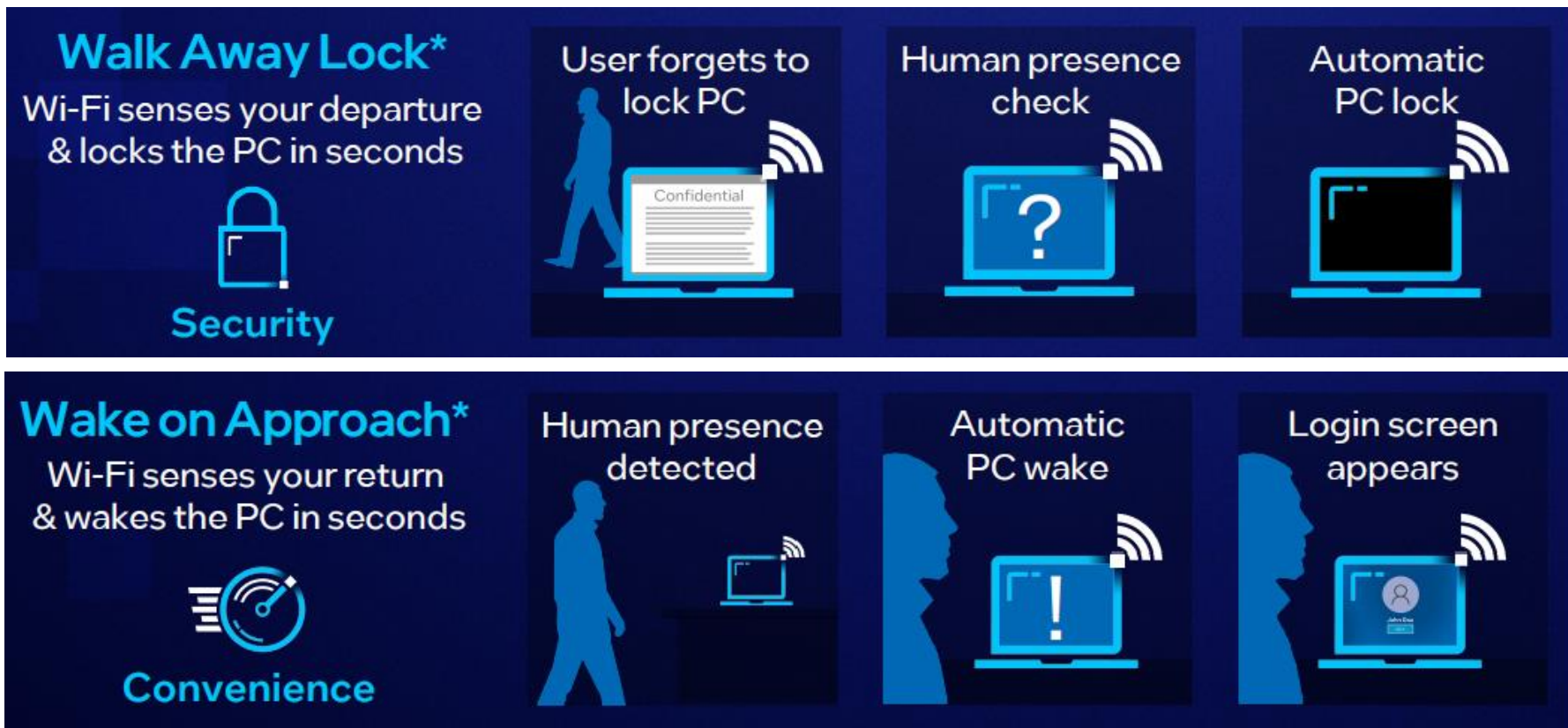
Poly	Bluetooth5.2 headset	Voyager 4320 UC	Dongle free BT certified
Lenovo	Bluetooth5.0 headset	4XD1C99221	Dongle free BT certified
Logitech	Bluetooth LE Mouse	M650	Dongle free BT certified
Microsoft	Bluetooth 5.0 Mouse	Microsoft Bluetooth® Ergonomic Mouse	Dongle free BT certified
Logitech	Bluetooth LE KB	MX Keys Mini	Dongle free BT certified
Microsoft	Bluetooth 5.0 KB	Microsoft Designer Compact Keyboard	Dongle free BT certified
Logitech	Bluetooth5.0 mouse	MX Anywhere 3 for Business Mouse	Bluetooth 5.0
HP	Bluetooth 5.0 Keyboard	HP 350 Compact Multi-Device Bluetooth Keyboard	Bluetooth 5.0
LG	Bluetooth 5.3 headset	Tone-T90Q	Bluetooth5.3 headset
Samsung	Headset	Galaxy Buds2 Pro (SM-R510NLVAXME)	Bluetooth5.3 headset
Tronsmart	Speaker	T7 Mini	Bluetooth5.3 speaker
Microsoft	Wireless KB/MS	7N9-00026	BT
Microsoft	Mouse	RJN-00011	Bluetooth 5.0
Logitech	Mouse	910-003962	Bluetooth
Apple	BT Keyboard	A1314/A1644	Bluetooth
Creative	Headset	OUTLIER AIR V3	Bluetooth5.2 headset
Jabra	Headset	Elite 3	Bluetooth5.2 headset
Jlab	Headset	BT 5.2 JBuds Air ANC	Bluetooth5.2 headset
Realme	Headset	Buds Air 2	BT
Samsung	Headset	Galaxy Buds2 (SM-R177NLVAXME)	BT

For the latest accessories list, please visit [Intel.com/evo](https://www.intel.com/evo) and choose the [accessories tab](#).

Tested devices “just work,” delivering an amazing out of box experience.

Wi-Fi Proximity Sensing

Take advantage of Wi-Fi sensing to deliver simplified security and convenience while achieving power savings. Intel® Wi-Fi can intelligently sense when to lock or wake ASUS NUC 14 Pro/Pro+.



Experience Wi-Fi Proximity Sensing on select new Intel® platforms with Intel® Wi-Fi 6E (Gig+)

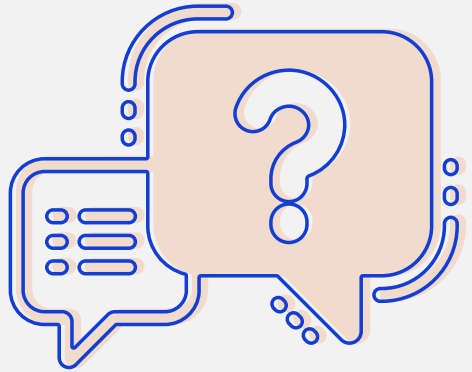
Discover more at: www.intel.com/wireless

* "Walk Away Lock" and "Wake on Approach" are supported with Windows® 11

Intel Wi-Fi Proximity Sensing is currently only available on eligible Intel® Evo™ and Intel vPro® designs on Windows-based PCs.

For more information, check out this [video](#).

NUC Software Certifications



What is this?

Pre-certified hardware for scalable deployment of edge computing

Why are we doing this?

Reduce overall design-in Time for System Integrators

What is the channel benefit?

Lowens the barrier to entry for the ecosystem of developers.

83 certs & quals across 3 hyperscale and 3 generations of 3 product lines (NUC Pro, Essentials, and Element)

Device Catalog Links:

[AWS Partner Device Catalog](#)

[Azure Certified Devices Catalog](#)

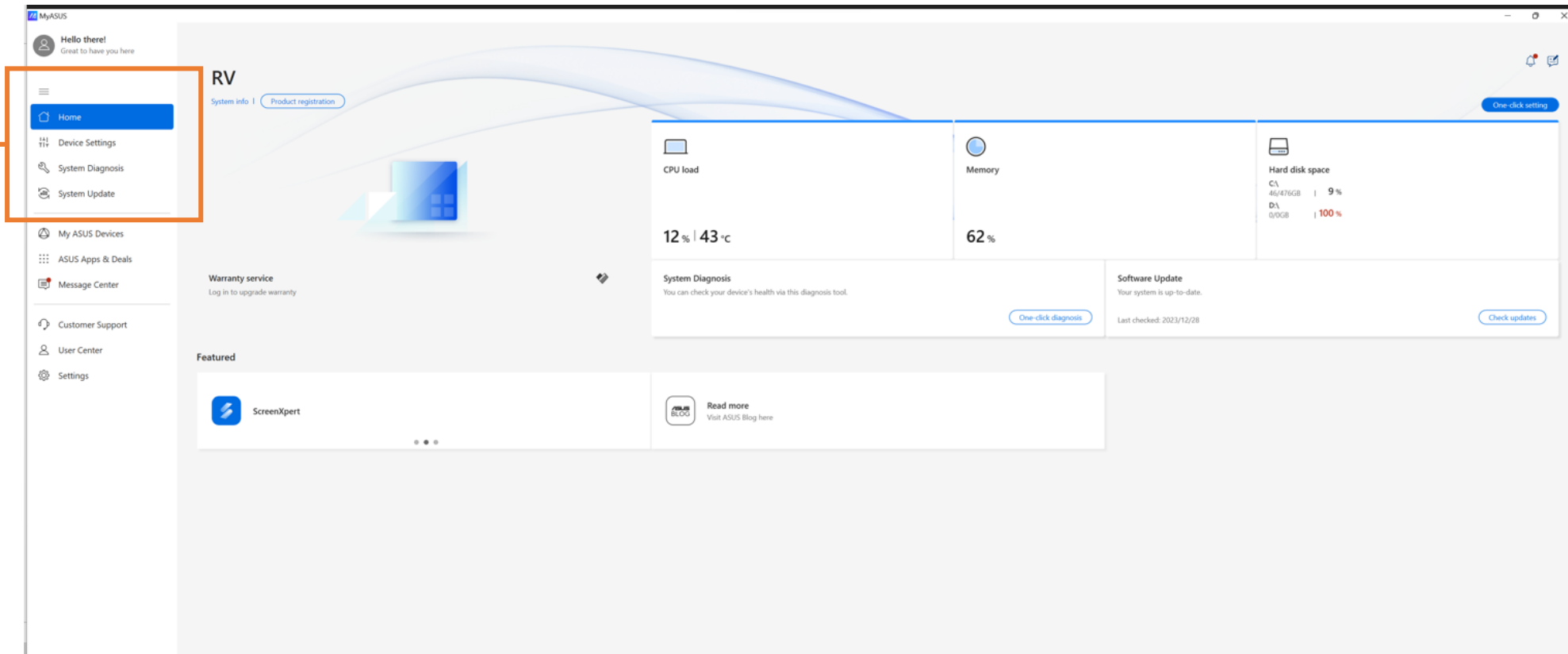
[RedHat Certified Devices Catalog](#)



MyASUS

MyASUS is the ASUS PC software portal that provides easy access to ASUS software functions to maintain or update your system, optimize your PC's performance, and quickly contact ASUS aftersales customer service.

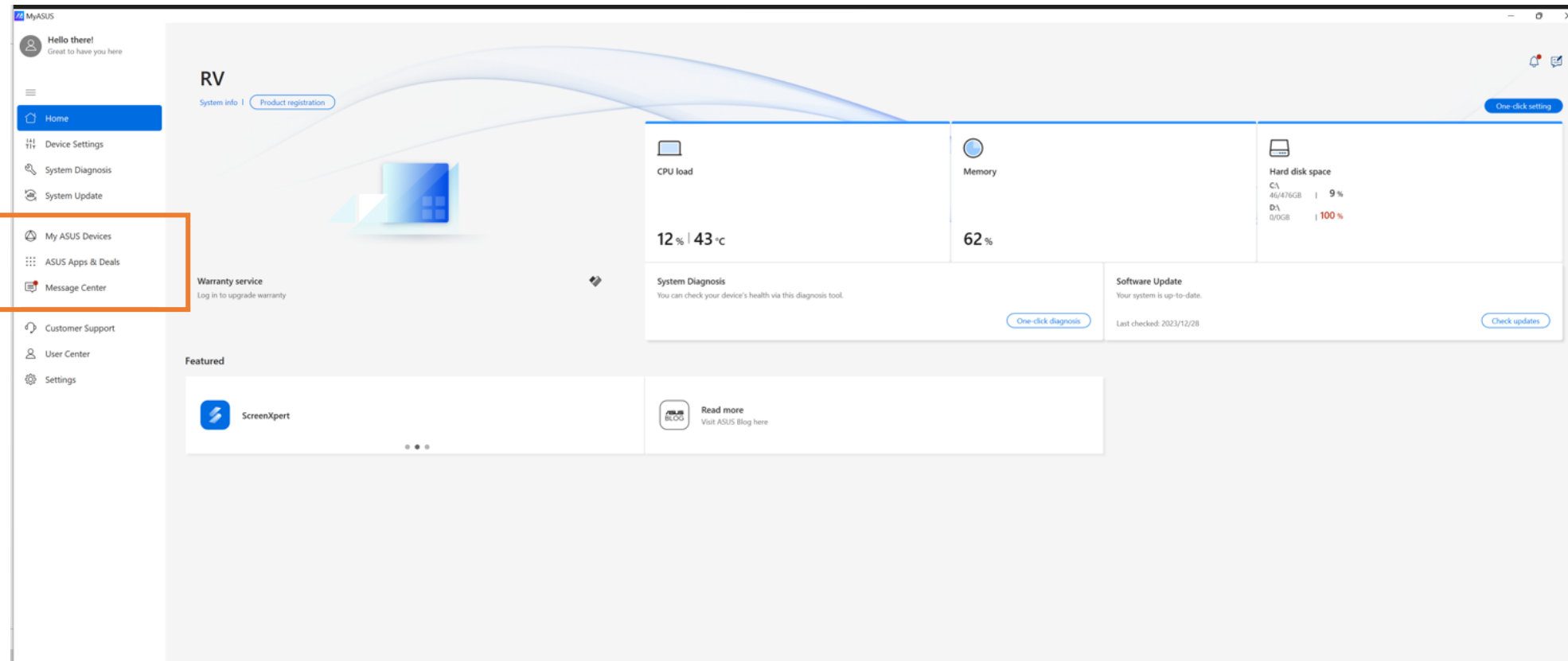
Device Settings	Optimize Power & Performance, Audio & Visual, Input Device settings
System Diagnosis	Run a system test to get full diagnostic report
System Update	Update system to the latest version for better overall experience (e.g., software, BIOS, and drivers)



MyASUS

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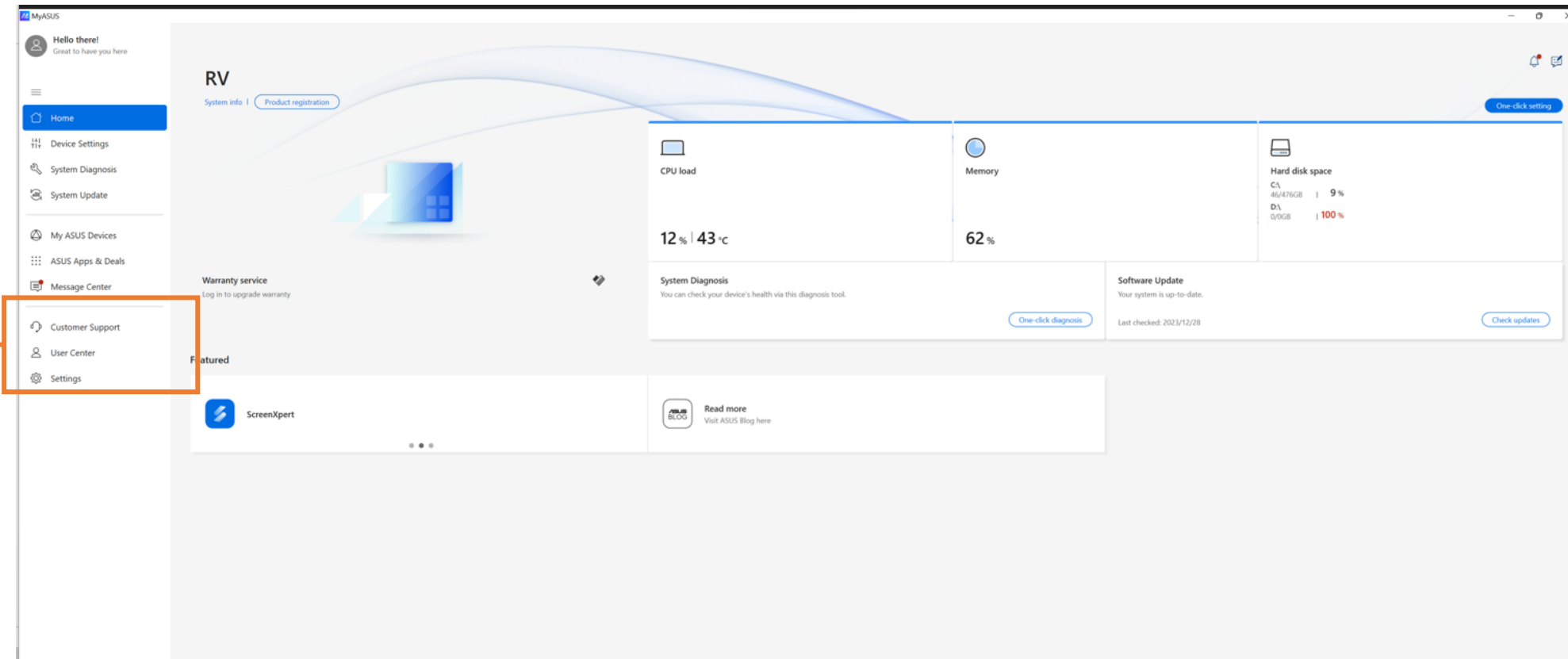
My ASUS Devices	Connect to other ASUS devices and peripherals like display and router
ASUS Apps & Deals	Discover ASUS apps and deals
Message Center	Events, ASUS News and announcements



MyASUS

MyASUS is the ASUS PC software portal that provides easy access to ASUS software functions to maintain or update your system, optimize your PC's performance, and quickly contact ASUS aftersales customer service.

Customer Support	Contact ASUS support team
User Center	Connect to ASUS account
Settings	FAQs, Feedback Hub, and Optimize User Experience





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Thank You!