ASUS NUC 15 PRO

Best Compact Choice for the AI-Driven Future.

Introducing the ASUS NUC 15 Pro—where intelligent design meets unparalleled performance. Its compact form factor is engineered for versatility, making it ideal for a variety of development scenarios, from AI model training to data visualization. Powered by the latest Gen Intel® Core™ Ultra processors, DDR5 6400 MHz memory, and Intel® Arc GPU, it delivers exceptional speed and efficiency. Experience lightning-fast connectivity and seamless collaboration with cutting-edge Wi-Fi 7. Elevate your workflow and adapt to any environment with the NUC 15 Pro—your compact powerhouse for innovation.

Key Selling Points

AI-Optimized Power: Features the Latest Gen Intel® Core™ Ultra Series 2 CPU, Up to 99 Platform TOPS, optimized for a wide range of workloads delivering up to 18% gen/gen performance

Superior Connectivity: Features Intel® Wi-Fi 7 with up to 2.4X faster transfer rates, Wi-Fi Proximity Sensing, and certified Bluetooth® for enhanced audio quality and seamless connections.

Robust Security: Robust Security: With Intel® vPro™ on Arrow Lake architecture, offering faster threat detection and fTPM 2.0 for stronger data protection.

Integrated & Expandable: Compact 0.48L design with a tool-less 2.0 chassis for quick upgrades, offering 6X faster integration gen/gen.

Exceptional Display Potential: Connect to four 4K displays via HDMI 2.1 and Thunderbolt™ 4, with headless emulation. New sync power-off feature automatically shuts the screen for better energy efficiency

Reliable & Sustainable: Features 24/7 reliability with rigorous torture testing and MIL-STD-810H certification, ensuring durability in extreme conditions. The advanced cooling system enhances reliability by maintaining optimal performance, and eco-friendly packaging reflects a commitment to sustainability.

Audience:

- Small and Medium Business Enterprises
- Retail
- Education
- Collaboration
- Remote Workers

Target Usages:

- Traditional and Smart Classrooms
- Communication File Sharing/ Virtual Meetings
- Daily Tasks/ Entertainment
- Digital Signage / Kiosk / POS

Specifications, content, and product availability are all subject to change without notice and may differ from country to country. Actual performance may vary depending on the application, usage, environment, and other factors. Full specifications are available at http://www.asus.com

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Image A



Image B

Mini-PC Specifications

Marketing Name	ASUS NUC 15 Pro Mini-PC	ASUS NUC 15 Pro Mini-PC	ASUS NUC 15 Pro Mini-PC
Project Code	NUC15CRH	NUC15CRK	NUC15CRK
Photo	Image A	Image B	Image B
ASUS Logo	Yes	Yes	Yes
ASUS NUC Logo	Yes	Yes	Yes
Color	Black	Black	Black
OS Support	Windows 11 Home 64-bit Windows 11 pro 64-bit	Windows 11 Home 64-bit Windows 11 pro 64-bit	Windows 11 Home 64-bit Windows 11 pro 64-bit
CPU	Intel® Core™ Ultra 7 265H (vPro), cTDP 40W Intel® Core™ Ultra 7 255H, cTDP 40W Intel® Core™ Ultra 5 235H (vPro), cTDP 40W Intel® Core™ Ultra 5 225H, cTDP 40W Intel® Core™ 7 Processor 240H, cTDP 40W Intel® Core™ 5 Processor 210H, cTDP 40W Intel® Core™ 5 Processor 120U, cTDP 25W Intel® Core™ 3 Processor 100U, cTDP 25W	Intel® Core™ Ultra 7 265H (vPro), cTDP 40W Intel® Core™ Ultra 7 255H, cTDP 40W Intel® Core™ Ultra 5 235H (vPro), cTDP 40W Intel® Core™ Ultra 5 225H, cTDP 40W	Intel® Core™ 7 Processor 240H, cTDP 40W Intel® Core™ 5 Processor 210H, cTDP 40W Intel® Core™ 5 Processor 120U, cTDP 25W Intel® Core™ 3 Processor 100U, cTDP 25W
Chipset	Integrated	Integrated	Integrated
Graphics	Intel® Arc™ 140T GPU[1]	Intel® Arc™ 140T GPU[1]	Intel® Arc™ 140T GPU[1]
Memory	2 x SO-DIMM, Up to DDR5-5600, 48GB*2 OR 2 x CSO-DIMM, Up to DDR5-6400, 48GB*2	2 x SO-DIMM, Up to DDR5-5600, 48GB*2 OR 2 x CSO-DIMM, Up to DDR5-6400, 48GB*2	2 x SO-DIMM, Up to DDR5-5600, 48GB*2
Storage	1 x M.2 2280 PCIe Gen5x4, supports 128GB~8TB NVMe SSD 1 x M.2 2242 PCIe Gen4x4, supports 128GB~2TB NVMe SSD	1 x M.2 2280 PCIe Gen5x4, supports 128GB~8TB NVMe SSD 1 x M.2 2242 PCIe Gen4x4, supports 128GB~2TB NVMe SSD	1 x M.2 2280 PCIe Gen5x4, supports 128GB~8TB NVMe SSD 1 x M.2 2242 PCIe Gen4x4, supports 128GB~2TB NVMe SSD
Wireless Network	Intel® Wi-Fi 7 BE201 (Gig+), Bluetooth 5.4	Intel® Wi-Fi 7 BE201 (Gig+), Bluetooth 5.4	Intel® Wi-Fi 7 BE201 (Gig+), Bluetooth 5.4
LAN	Intel® Ethernet Controller I226-LM, 2.5G	Intel® Ethernet Controller I226-LM, 2.5G	Intel® Ethernet Controller I226-LM, 2.5G
Audio	No Analog Audio Support - Digital Audio[2]	No Analog Audio Support - Digital Audio[2]	No Analog Audio Support - Digital Audio[2]
TPM	fTPM	fTPM	fTPM
Card Reader	None	None	None
HDMI CEC	Yes, 2 ports on back panel	Yes, 2 ports on back panel	Yes, 2 ports on back panel
Front I/O Ports	1 x USB 3.2 Gen2x2 Type-C 2 x USB 3.2 Gen2 Type-A	1 x USB 3.2 Gen2x2 Type-C 2 x USB 3.2 Gen2 Type-A	1 x USB 3.2 Gen2x2 Type-C 2 x USB 3.2 Gen2 Type-A
Back I/O Ports	2 x Thunderbolt 4 Type-C w/ DisplayPort 2.1 1 x USB 3.2 Gen 2 Type-A 1 x USB 2.0 Type-A 2 x HDMI 2.1 (TMDS Compatible) 1 x RJ45 LAN 1 x DC-in	2 x Thunderbolt 4 Type-C w/ DisplayPort 2.1 1 x USB 3.2 Gen 2 Type-A 1 x USB 2.0 Type-A 2 x HDMI 2.1 (TMDS Compatible) 1 x RJ45 LAN 1 x DC-in	2 x Thunderbolt 4 Type-C w/ DisplayPort 2.1 1 x USB 3.2 Gen 2 Type-A 1 x USB 2.0 Type-A 2 x HDMI 2.1 (TMDS Compatible) 1 x RJ45 LAN 1 x DC-in
Side I/O Ports	1 x Kensington Lock	1 x Kensington Lock	1 x Kensington Lock
Power Supply	Power Adapter Meets DOE Level VI, efficiency >=88% 19VDC, 6.32A, 120W Power Adapter *120U & 100U: 19VDC, 4.74A, 90W Power Adapter	Power Adapter Meets DOE Level VI, efficiency >=88% 19VDC, 6.32A, 120W Power Adapter	Power Adapter Meets DOE Level VI, efficiency >=88% 19VDC, 6.32A, 120W Power Adapter *120U & 100U: 19VDC, 4.74A, 90W Power Adapter
Product Dimensions (W x D x H)	117mm x 112mm x 54mm	117mm x 112mm x 36.8mm	117mm x 112mm x 36.8mm
Product Weight	618g	533g	533g
Color Box Dimensions (W x D x H)	151mm x 183mm x 127mm	151mm x 183mm x 127mm	151mm x 183mm x 127mm
Packaged Weight	1385g	1300g	1300g
Operating Temperature	0°C - 40°C	0°C - 40°C	0°C - 40°C
Storage Temperature	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C
Humidity	0%-92% non-condensing[4]	0%-92% non-condensing[4]	0%-92% non-condensing[4]
Noise Level (idle mode to full load mode)	26dBA~45dBA	26dBA~45dBA	26dBA~45dBA
Accessories	AC Adapter+Power Cord[3] VESA Bracket and Screws Cable Clip Safety/Caution/Regulatory Insert Warranty Card	AC Adapter+Power Cord[3] VESA Bracket and Screws Cable Clip Safety/Caution/Regulatory Insert Warranty Card	AC Adapter+Power Cord[3] VESA Bracket and Screws Cable Clip Safety/Caution/Regulatory Insert Warranty Card
Note	1Intel® Arc™ GPU requires using 2 x SO-DIMM/CSO-DIMM 2Up to 7.1 multichannel (or 8-channel) digital audio on HDMI and DP Type C ports 3Power cord included is region specific, and some SKUs do not include the power cord	1Intel® Arc™ GPU requires using 2 x SO-DIMM/CSO-DIMM 2Up to 7.1 multichannel (or 8-channel) digital audio on HDMI and DP Type C ports 3Power cord included is region specific, and some SKUs do not include the power cord	1Intel® Arc™ GPU requires using 2 x SO-DIMM/CSO-DIMM 2Up to 7.1 multichannel (or 8-channel) digital audio on HDMI and DP Type C ports 3Power cord included is region specific, and some SKUs do not include the power cord
	4 - Non-condensing Humidity defined by dew point	4 - Non-condensing Humidity defined by dew point	4 - Non-condensing Humidity defined by dew point

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Image C



Image D

Kit Specifications

7	ASUS NUC 15 Pro Kit	ASUS NUC 15 Pro Kit	ASUS NUC 15 Pro Kit	ASUS NUC 15 Pro Kit
Project Code	**NUC15CRH-B**	**NUC15CRH-B**	**NUC15CRK-B**	**NUC15CRK-B**
Photo	Image C	Image C	Image D	Image D
ASUS Logo	No	No	No	No
ASUS NUC Logo	No	No	No	No
Color	Black	Black	Black	Black
OS Support	Supports Windows 11 Home 64-bit Windows 11 Pro 64-bit Windows 11 IoT Enterprise 64-bit Windows 11 Pro Education Ubuntu 24.04 LTS 64-bit RedHat Enterprise Linux 64-bit *No OS installed at shipment	Supports Windows 11 Home 64-bit Windows 11 Pro 64-bit Windows 11 IoT Enterprise 64-bit Windows 11 Pro Education Ubuntu 24.04 LTS 64-bit RedHat Enterprise Linux 64-bit *No OS installed at shipment	Supports Windows 11 Home 64-bit Windows 11 Pro 64-bit Windows 11 IoT Enterprise 64-bit Windows 11 Pro Education Ubuntu 24.04 LTS 64-bit RedHat Enterprise Linux 64-bit *No OS installed at shipment	Supports Windows 11 Home 64-bit Windows 11 Pro 64-bit Windows 11 IoT Enterprise 64-bit Windows 11 Pro Education Ubuntu 24.04 LTS 64-bit RedHat Enterprise Linux 64-bit *No OS installed at shipment
CPU	Intel® Core™ Ultra 7 265H (vPro), cTDP 40W Intel® Core™ Ultra 7 255H , cTDP 40W Intel® Core™ Ultra 5 235H (vPro), cTDP 40W Intel® Core™ Ultra 5 225H, cTDP 40W	Intel® Core™ 7 Processor 240H, cTDP 40W Intel® Core™ 5 Processor 210H, cTDP 40W Intel® Core™ 5 Processor 120U, cTDP 25W Intel® Core™ 3 Processor 100U, cTDP 25W	Intel® Core™ Ultra 7 265H (vPro), cTDP 40W Intel® Core™ Ultra 7 255H, cTDP 40W Intel® Core™ Ultra 5 235H (vPro), cTDP 40W Intel® Core™ Ultra 5 225H, cTDP 40W	Intel® Core™ 7 Processor 240H, cTDP 40W Intel® Core™ 5 Processor 210H, cTDP 40W Intel® Core™ 5 Processor 120U, cTDP 25W Intel® Core™ 3 Processor 100U, cTDP 25W
Chipset	Integrated	Integrated	Integrated	Integrated
Graphics	Intel® Arc™ 140T GPU[1]	Intel® Graphics	Intel® Arc™ 140T GPU[1]	Intel® Graphics
Memory	2 x SO-DIMM, Up to DDR5-5600, 48GB*2 OR 2 x CSO-DIMM, Up to DDR5-6400, 48GB*2	2 x SO-DIMM, Up to DDR5-5600, 48GB*2	2 x SO-DIMM, Up to DDR5-5600, 48GB*2 OR 2 x CSO-DIMM, Up to DDR5-6400, 48GB*2	2 x SO-DIMM, Up to DDR5-5600, 48GB*2
Storage	1 x M.2 2280 PCIe Gen5x4, supports 128GB~8TB NVMe SSD 1 x M.2 2242 PCIe Gen4x4, supports 128GB~2TB NVMe SSD	1 x M.2 2280 PCIe Gen4x4, supports 128GB~8TB NVMe SSD 1 x M.2 2242 PCIe Gen4x4, supports 128GB~2TB NVMe SSD	1 x M.2 2280 PCIe Gen5x4, supports 128GB~8TB NVMe SSD 1 x M.2 2242 PCIe Gen4x4, supports 128GB~2TB NVMe SSD	1 x M.2 2280 PCIe Gen4x4, supports 128GB~8TB NVMe SSD 1 x M.2 2242 PCIe Gen4x4, supports 128GB~2TB NVMe SSD
Wireless Network	Intel® Wi-Fi 7 BE201 (Gig+), Bluetooth 5.4	Intel® Wi-Fi 7 BE202 (Gig+), Bluetooth 5.4	Intel® Wi-Fi 7 BE201 (Gig+), Bluetooth 5.4	Intel® Wi-Fi 7 BE202 (Gig+), Bluetooth 5.4
LAN	Intel® Ethernet Controller I226-LM, 2.5G	Intel® Ethernet Controller I226-V, 2.5G	Intel® Ethernet Controller I226-LM, 2.5G	Intel® Ethernet Controller I226-V, 2.5G
Audio	No Analog Audio Support - Digital Audio[2]	No Analog Audio Support - Digital Audio[1]	No Analog Audio Support - Digital Audio[2]	No Analog Audio Support - Digital Audio[1]
TPM	fTPM	fTPM	fTPM	fTPM
Card Reader	None	None	None	None
HDMI CEC	Yes, 2 ports on back panel	Yes, 2 ports on back panel	Yes, 2 ports on back panel	Yes, 2 ports on back panel
Front I/O Ports	1 x USB 3.2 Gen2x2 Type-C 2 x USB 3.2 Gen2 Type-A	1 x USB 3.2 Gen2x2 Type-C 2 x USB 3.2 Gen2 Type-A	1 x USB 3.2 Gen2x2 Type-C 2 x USB 3.2 Gen2 Type-A	1 x USB 3.2 Gen2x2 Type-C 2 x USB 3.2 Gen2 Type-A
Back I/O Ports	2 x Thunderbolt 4 Type-C w/ DisplayPort 2.1 1 x USB 3.2 Gen 2 Type-A 1 x USB 2.0 Type-A 2 x HDMI 2.1 (TMDS Compatible) 1 x RJ45 LAN 1 x DC-in	2 x Thunderbolt 4 Type-C w/ DisplayPort 2.1 1 x USB 3.2 Gen 2 Type-A 1 x USB 2.0 Type-A 2 x HDMI 2.1 (TMDS Compatible) 1 x RJ45 LAN 1 x DC-in	2 x Thunderbolt 4 Type-C w/ DisplayPort 2.1 1 x USB 3.2 Gen 2 Type-A 1 x USB 2.0 Type-A 2 x HDMI 2.1 (TMDS Compatible) 1 x RJ45 LAN 1 x DC-in	2 x Thunderbolt 4 Type-C w/ DisplayPort 2.1 1 x USB 3.2 Gen 2 Type-A 1 x USB 2.0 Type-A 2 x HDMI 2.1 (TMDS Compatible) 1 x RJ45 LAN 1 x DC-in
Side I/O Ports	1 x Kensington Lock	1 x Kensington Lock	1 x Kensington Lock	1 x Kensington Lock
Power Supply	Power Adapter Meets DOE Level VI, efficiency >=88% 19VDC, 6.32A, 120W Power Adapter	Power Adapter Meets DOE Level VI, efficiency >=88% 19VDC, 6.32A, 120W Power Adapter *120U & 100U: 19VDC, 4.74A, 90W Power Adapter	Power Adapter Meets DOE Level VI, efficiency >=88% 19VDC, 6.32A, 120W Power Adapter	Power Adapter Meets DOE Level VI, efficiency >=88% 19VDC, 6.32A, 120W Power Adapter *120U & 100U: 19VDC, 4.74A, 90W Power Adapter
Product Dimensions (W x D x H)	117mm x 112mm x 54mm	117mm x 112mm x 54mm	117mm x 112mm x 36.8mm	117mm x 112mm x 36.8mm
Product Weight	618g	618g	533g	533g
Color Box Dimensions (W x D x H)	151mm x 183mm x 127mm	151mm x 183mm x 127mm	151mm x 183mm x 127mm	151mm x 183mm x 127mm
Packaged Weight	1385g	1385g	1300g	1300g
Operating Temperature	0°C - 40°C	0°C - 40°C	0°C - 40°C	0°C - 40°C
Storage Temperature	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C
Humidity	0%-92% non-condensing[4]	0%-92% non-condensing[3]	0%-92% non-condensing[4]	0%-92% non-condensing[3]
Noise Level (idle mode to full load mode)	26dBA~45dBA	26dBA~45dBA	26dBA~45dBA	26dBA~45dBA
Accessories	AC Adapter+Power Cord[3] VESA Bracket and Screws Cable Clip Safety/Caution/Regulatory Insert Warranty Card	AC Adapter+Power Cord[2] VESA Bracket and Screws Cable Clip Safety/Caution/Regulatory Insert Warranty Card	AC Adapter+Power Cord[3] VESA Bracket and Screws Cable Clip Safety/Caution/Regulatory Insert Warranty Card	AC Adapter+Power Cord[2] VESA Bracket and Screws Cable Clip Safety/Caution/Regulatory Insert Warranty Card
Note	[1]Intel® Arc™ GPU requires using 2 x SO-DIMM/CSO-DIMM [2]Up to 7.1 multichannel (or 8-channel) digital audio on HDMI and DP Type C ports [3]Power cord included is region specific, and some SKUs do not include the power cord	[1]Up to 7.1 multichannel (or 8-channel) digital audio on HDMI and DP Type C ports [2]Power cord included is region specific, and some SKUs do not include the power cord	[1]Intel® Arc™ GPU requires using 2 x SO-DIMM/CSO-DIMM [2]Up to 7.1 multichannel (or 8-channel) digital audio on HDMI and DP Type C ports [3]Power cord included is region specific, and some SKUs do not include the power cord	[1]Up to 7.1 multichannel (or 8-channel) digital audio on HDMI and DP Type C ports [2]Power cord included is region specific, and some SKUs do not include the power cord
	4 - Non-condensing Humidity defined by dew point	3 - Non-condensing Humidity defined by dew point	4 - Non-condensing Humidity defined by dew point	3 - Non-condensing Humidity defined by dew point

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ASUS NUC

ASUS NUC 15 PRO



Image E

Board Specifications

7	ASUS NUC 15 Pro Board	ASUS NUC 15 Pro Board
Project Code	NUC15CRB-M	NUC15CRB-M
Photo	Image E	Image E
ASUS Logo	N/A	N/A
ASUS NUC Logo	N/A	N/A
Color	N/A	N/A
OS Support	Supports Windows 11 Home 64-bit Windows 11 Pro 64-bit Windows 11 IoT Enterprise 64-bit Windows 11 Pro Education Ubuntu 24.04 LTS 64-bit RedHat Enterprise Linux 64-bit *No OS installed at shipment	Supports Windows 11 Home 64-bit Windows 11 Pro 64-bit Windows 11 IoT Enterprise 64-bit Windows 11 Pro Education Ubuntu 24.04 LTS 64-bit RedHat Enterprise Linux 64-bit *No OS installed at shipment
CPU	Intel® Core™ Ultra 7 265H (vPro), cTDP 40W Intel® Core™ Ultra 7 255H, cTDP 40W Intel® Core™ Ultra 5 235H (vPro), cTDP 40W Intel® Core™ Ultra 5 225H, cTDP 40W	Intel® Core™ 7 Processor 240H, cTDP 40W Intel® Core™ 5 Processor 210H, cTDP 40W Intel® Core™ 5 Processor 120U, cTDP 25W Intel® Core™ 3 Processor 100U, cTDP 25W
Chipset	Integrated	Integrated
Graphics	Intel® Arc™ GPU (Core Ultra)[1]	Intel® Graphics Technology
Memory	2 x SO-DIMM, Up to DDR5-5600, 48GB*2 OR 2 x CSO-DIMM, Up to DDR5-6400, 48GB*2	2 x SO-DIMM, Up to DDR5-5200, 48GB*2 (100U, 210H) 2 x SO-DIMM, Up to DDR5-5600, 48GB*2 (240H)
Storage	1 x M.2 2280 PCIe Gen5x4, supports 128GB~8TB NVMe SSD 1 x M.2 2242 PCIe Gen4x4, supports 128GB~2TB NVMe SSD	1 x M.2 2280 PCIe Gen4x4, supports 128GB~8TB NVMe SSD 1 x M.2 2242 PCIe Gen4x4, supports 128GB~2TB NVMe SSD
Wireless Network	None	None
LAN	Intel® Ethernet Controller I226-V/LM, 2.5G[2]	Intel® Ethernet Controller I226-V
Audio	No Analog Audio Support - Digital Audio[3]	No Analog Audio Support - Digital Audio[1]
TPM	fTPM	fTPM
Card Reader	None	None
HDMI CEC	Yes, 2 ports on back panel	Yes, 2 ports on back panel
Front I/O Ports	1 x USB 3.2 Gen2x2 Type-C 2 x USB 3.2 Gen2 Type-A	1 x USB 3.2 Gen2x2 Type-C 2 x USB 3.2 Gen2 Type-A
Back I/O Ports	2 x Thunderbolt 4 Type-C w/ DisplayPort 2.1 1 x USB 3.2 Gen 2 Type-A 1 x USB 2.0 Type-A 2 x HDMI 2.1 (TMDS Compatible) 1 x RJ45 LAN 1 x DC-in	2 x Thunderbolt 4 Type-C w/ DisplayPort 2.1 1 x USB 3.2 Gen 2 Type-A 1 x USB 2.0 Type-A 2 x HDMI 2.1 (TMDS Compatible) 1 x RJ45 LAN 1 x DC-in
Side I/O Ports	N/A	N/A
Power Supply	Not Included	Not Included
Dimensions (W x D x H)	101.6mm x 107.5mm x 29.5mm	101.6mm x 107.5mm x 29.5mm
Weights	226g	226g
Operating Temperature	0˚C - 40˚C	0˚C - 40˚C
Storage Temperature	-40˚C to 60˚C	-40˚C to 60˚C
Humidity	0%-92% non-condensing[4]	0%-92% non-condensing[2]
Accessories	Warranty Card Safety/Caution/Regulatory Insert	Warranty Card Safety/Caution/Regulatory Insert
Note	Board Only with Thermal Solution [1]Intel® Arc™ GPU requires using 2 x SO-DIMM/CSO-DIMM [2]Intel® Ethernet Controller I226-LM included on vPro enabled systems [3]Up to 7.1 multichannel (or 8-channel) digital audio on HDMI and DP Type C ports	Board Only with Thermal Solution [1]Up to 7.1 multichannel (or 8-channel) digital audio on HDMI and DP Type C ports
	4 - Non-condensing Humidity defined by dew point	2 - Non-condensing Humidity defined by dew point

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Accessory Specifications

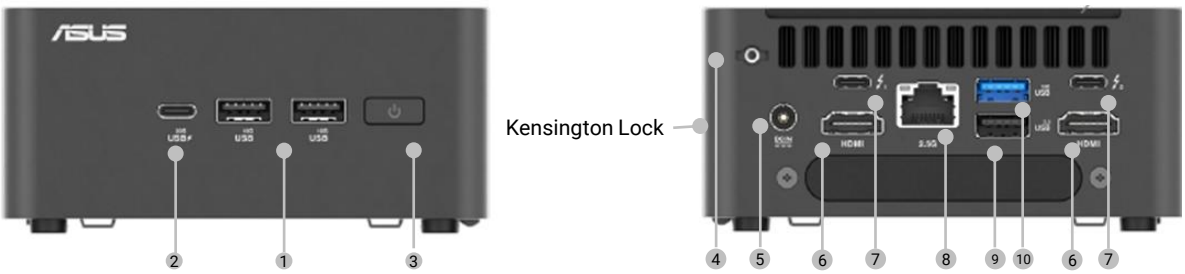
Marketing Name	ASUS NUC 15 Pro Accessory	ASUS NUC 15 Pro Accessory	ASUS NUC 15 Pro Accessory
Project Code	NUCIOALA0CR	NUCIOALASCR	NUCIOAES0CR
Photo			
ASUS Logo	No	No	No
ASUS NUC Logo	No	No	No
Color	N/A	N/A	N/A
Storage	N/A	N/A	1 x M.2 2242 PCIe Gen4x4, supports 128GB~2TB NVMe SSD
LAN	Intel® Ethernet Controller I226-V, 2.5G	Intel® Ethernet Controller I226-V, 2.5G	N/A
Back I/O Ports	1 x RJ45 LAN	1 x RJ45 LAN 1 x RS232 DB9	N/A
Product Dimensions (W x D x H)	43mm x 88mm x 20mm	56mm x 88mm x 20mm	22mm x 58mm x 10mm
Product Weight	20.5g	30.3g	16.6g
Box Dimensions (W x D x H)	105mm x 110mm x 30mm	105mm x 110mm x 30mm	105mm x 110mm x 30mm
Packaged Weight	54.3g	64.1g	50.4g
Operating Temperature	0˚C - 35˚C	0˚C - 35˚C	0˚C - 35˚C
Storage Temperature	-40˚C to 60˚C	-40˚C to 60˚C	-40˚C to 60˚C
Humidity	0%-92% non-condensing[1]	0%-92% non-condensing[1]	0%-92% non-condensing[1]
Accessories	Safety/Caution/Regulatory Insert Warranty Card	Safety/Caution/Regulatory Insert Warranty Card	Safety/Caution/Regulatory Insert Warranty Card

(1) Non-condensing Humidity defined by dew point

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ASUS NUC 15 PRO

Tall



1. 2x USB 3.2 Gen2 Type-A
2. USB 3.2 Type-C Gen 2x2
3. Power button
4. Security mechanism for power cable
5. DC-in
6. 2x HDMI 2.1 (TMDS)
7. 2x Thunderbolt™ 4
8. 2.5Gb Ethernet Port
9. USB 2.0 Type-A
10. USB 3.2 Gen2 Type-A

* All USB ports with individual USB power control

Slim



1. 2x USB 3.2 Gen2 Type-A
2. USB 3.2 Gen 2x2 Type-C
3. Power button
4. Security mechanism for power cable
5. DC-in
6. 2x HDMI 2.1 (TMDS)
7. 2x Thunderbolt™ 4
8. 2.5Gb Ethernet Port
9. USB 2.0 Type-A
10. USB 3.2 Gen2 Type-A

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ASUS NUC 15 PRO

What' s in the box

Mini PC



(Tall)

Or



(Slim)

Kit



(Tall)

Or

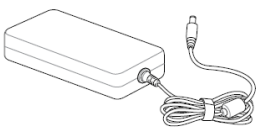


(Slim)

NUC 15 PRO

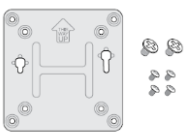


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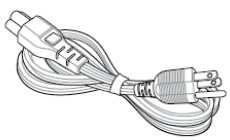


Power Adapter

90 / 120 W



VESA bracket and Screws



Power Cord*

NOTE:

- The most up-to-date and accurate product specifications are available on www.asus.com for download.
- Product and accessory images are for illustrative purposes only. The actual appearance and specifications may vary depending on the model.
- *The bundled power adapter may vary depending on the model and the country (or region) of sale.
- Some bundled accessories may vary depending on the model. For details on these accessories, refer to their respective user manuals.
- If the device or its components fail or malfunction during normal and proper use within the warranty period, bring the warranty card to the ASUS Service Center for replacement of the defective components.

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Actual performance may vary depending on the application, usage, environment, and other factors. Full specifications are available at http://www.asus.com