



DATASHEET

LOGITECH RALLY BAR MINI

VIDEO ENABLE SMALL AND MEDIUM ROOMS. ALL-IN-ONE VIDEO CONFERENCING AT THE TOUCH OF A BUTTON.

PREMIER VIDEO BAR FOR SMALL TO MEDIUM MEETING ROOMS

Logitech Rally Bar Mini raises the bar for video meetings in small and medium rooms. Rally Bar Mini is remarkably simple to deploy, use, and manage remotely.

Plug and play Rally Bar Mini with any PC or laptop, or leverage its built-in compute and use it in appliance mode. Rally Bar Mini works with most platforms you use to connect hybrid teams, ensuring an effortless experience from the home to the office, and everywhere in between.

Plus, Rally Bar Mini easily integrates with meeting controllers like Tap IP and other accessories like Rally Mic Pods, making it easy to build a video conferencing experience ideal for both in-office and virtual meeting attendees.

EVERYONE IS SEEN AND HEARD CLEARLY

AI video intelligence, advanced sound pickup, noise suppression, and ongoing software improvements provide a clear and natural meeting experience for remote workers.



WORKS WITH LEADING VIDEO PLATFORMS

Rally Bar Mini works with most platforms you use to connect hybrid teams, ensuring an effortless experience from the home to the office, and everywhere in between.



QUICK TO SET UP, EASY TO MANAGE



Designed to deliver video meetings in small and medium rooms with ease, Rally Bar Mini is quick to set up, simple to manage, and easy to integrate with Tap or Tap IP through CollabOS. Plus, use optional accessories on the wall, table, or display.

Plus, use Rally Bar Mini as a meeting room appliance, in USB mode connected to a meeting room PC, or connect via laptop



PC



APPLIANCE



BYOD



A SERVICE PLAN FOR ALL YOUR MEETING ROOMS

Ensure business continuity and simplify management with our comprehensive service plan **Select**. With 24/7 direct access to product experts, support within an hour, and fast product replacements, we help you keep your rooms and Logitech solutions ready for the next meeting. **Select** covers Rally Bar Mini and all other Logitech devices in the room under an active warranty.

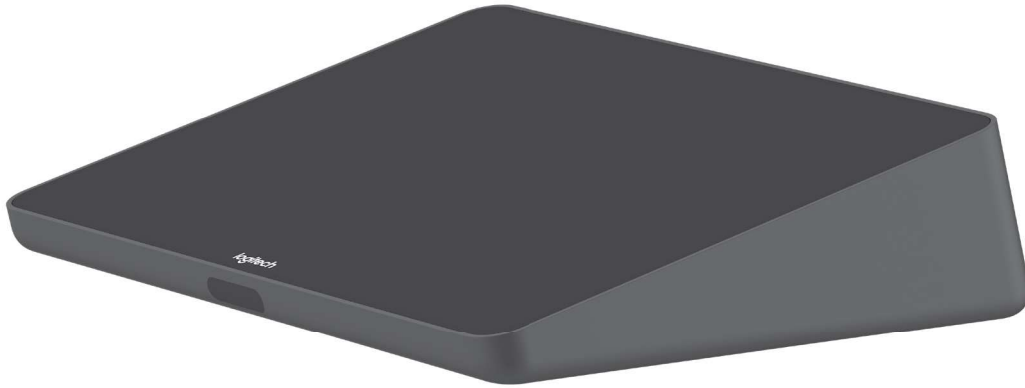
MICROPHONES		INTERFACES		POWER & CABLES	
Frequency Response: 90Hz–16kHz		HDMI Out: 2 (up to 1080p)		Power Supply: Auto-sensing	
Sensitivity: >-36dBFS +/-1dB @ 1Pa		HDMI In: 1		Operating Voltage/Power: 100-240V, 19V, 4.74A	
Microphone Data Rate Output: 48 kHz		USB 3.0: 3x Type A, 1x Type C		Power Supply Dimensions: 127mm x 51mm x 30mm	
Pickup Range: 23 ft (7 m)		Network: 10/100/1G Ethernet		DC Cable: 1.5m/4.9 ft	
Beamforming Elements: Six omnidirectional digital MEMS microphones forming five adaptive acoustic broadside beams		WiFi: 802.11a/b/g/n/ac (MIMO)		AC Cable: 1m/3.28 ft	
Audio Processing: AEC (Acoustic Echo Cancellation), VAD (Voice Activity Detector)		External Mic Input: Yes (proprietary input supports optional Rally Mic Pod, Rally Mic Pod Hub, and Rally Mic Pod Extension Cable)		HDMI 1.4 Cable: 2m/6.5 ft	
Noise Suppression: AI filter		Remote Control: Bluetooth® Low Energy		USB A to USB C 3.0 Cable: 2.2m/7.2 ft	
Add-on Mics: Supports up to 3 additional Rally Mic Pods					
ENVIRONMENTAL		SECURITY		WARRANTY	
Operating Temperature: 0 to 40 °C		Full Disk Encryption: AES-128		Standard: 2-year limited hardware warranty included	
Storage Temperature: -40 to 70 °C		Data Encryption: Symmetric Keys, PKI		Extended: Additional one-year and three-year extended warranties available at the time of hardware purchase. Contact your reseller for availability.	
Humidity: 10 to 95%		Device Identity: Protected by device attestation			
BTU/hr: 57 idle, 64 in meeting		Device Access: Authenticated using API			
		Key Protection: Arm TrustZone, RPMP			
PACKAGE CONTENTS		PRODUCT SPECS			
Rally Bar Mini	USB cable	Rally Bar Mini - Graphite	Rally Bar Mini - White	Rally Bar Mini - TAA Compliant	
Power supply	Remote control	Part #: 960-001336	Part #: 960-001348	Part #: 960-001563	
AC power cord	Lens caps for main lens and AI Viewfinder				
HDMI cable	User documentation				

SUSTAINABILITY



Made With Recycled Plastic: The plastic parts in the Graphite version of Rally Bar Mini include 36% certified post-consumer recycled plastic*. Logitech is giving a second life to plastic from consumer electronics to help reduce our carbon footprint.

*Excludes cables, PWA, and packaging. Measured by weight.



DATA SHEET **LOGITECH TAP**

Deliver one-touch join, calendar integration, instant content sharing, and a consistent experience across meeting rooms. With a sleek design, silent operation, and motion sensor for always-on readiness, Tap brings ease and convenience to video collaboration.

MEETING ROOM TOUCH CONTROLLER FOR VIDEO CONFERENCING ROOM SOLUTIONS

More than just a meeting room touch controller, Logitech Tap is what helps you achieve a consistent user experience across your entire deployment.

Boasting a spacious 10.1" touchscreen, low-profile enclosure, and multiple mounting accessories, Logitech Tap delivers a sleek appearance and convenient placement options that support a wide range of room sizes and layouts. And, with its HDMI input, content sharing is instant and effortless. Wireless content sharing is also available depending on your chosen video conferencing service.



- 1 One-touch join:** Easily start and join meetings with just one tap.
- 2 10.1" touch display:** Spacious and responsive touch screen resists fingerprints and glare for high legibility and easy operation.
- 3 Sleek, low profile:** Comfortable 14° angle allows for easy viewing, while providing an unobtrusive presence in the room.
- 4 Always-on readiness:** Built-in motion sensor saves power when idle, and powers on when a person approaches.
- 5 Headphone jack:** Extends the host computer's wired audio capabilities to the tabletop, ideal for private conversations and for the hearing-impaired.
- 6 Dual cable exits:** A sturdy metal cover with removable bottom and rear exits keep cables tidy and secure.
- 7 Clean cable management:** Built-in cable retention and strain relief system hides the cable entirely within its enclosure, and secures it to prevent unwanted disconnections.
- 8 USB accessory port:** Connect an accessory such as a USB speakerphone.
- 9 HDMI input for content sharing:** Provides instant wired content sharing when used with Google Meet™, Microsoft Teams Rooms™, and Zoom Rooms™.
- 10 Anti-theft protection:** Keep Tap securely in place by connecting a security cable to one of Tap's two Kensington lock slots, one on the bottom and another at the back.

ENTERPRISE READY



Clean Installation

Flexible cabling lets you locate Tap near participants for convenient operation while installing the host computer in a cabinet, beneath a table, or behind a display.

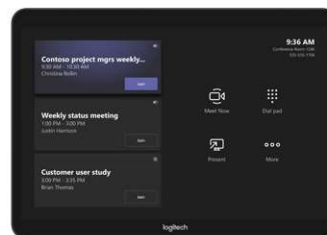
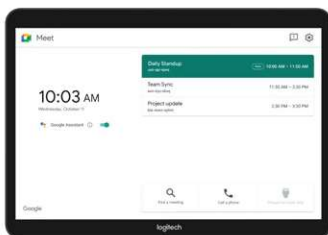


Multiple Mounting Options

Secure Tap flat to the table, raise the viewing angle, or mount it on the wall to conserve space, minimize cabling, and optimize the user experience.

ROOM SOLUTIONS WITH LOGITECH TAP

Easily deploy video meetings with pre-configured Logitech room solutions for Google Meet™ and Microsoft Teams™, which include everything you need - Tap, a conference camera or video bar, and PC compute - to start building meeting rooms of virtually any shape or size.



Find Your Perfect Match

Tap works seamlessly with Logitech's lineup of PC-based video bars and modular systems for small, medium, and large rooms.



Laptop Link for Meeting Rooms

Add bring-your-own-device versatility with Logitech Swytch, a convenient way to use the room's display and conference camera with any video meeting or webinar application.



Shown with Logitech Rally Bar.

PRODUCT DIMENSIONS		PORTS & INTERFACES	PACKAGE CONTENTS
Device Total Height x Width x Depth: 58 x 244 x 179 mm 2.3 x 9.6 x 7.0 in 1.25 kg (2.75 lbs)		USB 2.0/3.0/3.1 Type C (to PC) USB 2.0 Type A (for accessory connection) HDMI input (for content sharing) 3.5mm/1/8 " 4 pole Headset Jack Integrated ultrasonic speaker Integrated PIR Motion Sensor 100mm x 100mm VESA FDMI (Flat Display Mounting Interface) Kensington Lock Slots (2)	Logitech Tap with Cat5e Kit Tap Touch Controller Cat5e Kit Logitech Tap Receiver Dongle Transceiver 100-240v Power Supply with International Adaptor Set 2.97 m Cat5e Cable 7.0 m Cat5e Cable HDMI 1.4a cable 2.0 m Microfiber Cloth Documentation
Touchscreen 10.1" diagonal screen Display Angle: 14° Resolution: 1280 x 800 Anti-fingerprint and anti-glare oleophobic coating			
SYSTEM REQUIREMENTS	COMPATIBILITY AND CERTIFICATIONS		OPTIONAL ACCESSORIES
Windows® 10 Chrome™ OS 80 and higher Logi CollabOS USB 2.0, 3.0, or 3.1 Type A port	Logitech Tap is certified as a touch controller for video conferencing room solutions: Google Meet GoToRoom Microsoft Teams Rooms Pexip Room RingCentral Rooms Zoom Rooms See www.logitech.com/support/tap-compatibility for pending and granted certifications and compatibility updates. DisplayLink Plug and Display™: Tap connects via USB as an additional display for supported operating systems, including Windows 10 and Chrome OS		Table Mount Riser Mount Wall Mount Cat5e Kit (for Tap devices currently connected with Strong USB) Logitech Strong USB cable: 10 m, 25 m, 45 m (for Tap devices currently connected with Strong USB)
DEVICE MANAGEMENT			
Monitor and manage with Logitech Sync remote management, Microsoft Teams Admin Center, and Zoom Device Management platforms.			
WARRANTY		PART NUMBERS	
Standard: 2-year limited hardware warranty included Extended: Additional one-year extended warranty available at the time of hardware purchase. Contact your reseller for availability.		Logitech Tap with Cat5e Kit: 939-001950	



www.logitech.com/Tap

Contact your reseller
or contact us at
www.logitech.com/vcsales

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ASUS 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.

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

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

ASUS NUC 14 PRO

Mini-PC Specifications



Image A



Image B

Marketing Name	ASUS NUC 14 Pro Mini-PC		ASUS NUC 14 Pro Mini-PC
Project Code	NUC14RVH		NUC14RVK
Photo	Image A		Image B
ASUS Logo	Yes		Yes
ASUS NUC Logo	Yes		Yes
Color	Black		Black
OS Support	Windows 11 64-bit		Windows 11 64-bit
CPU	Intel® Core™ Ultra 7 Processor 165H w/ vPro, cTDP 40W Intel® Core™ Ultra 7 Processor 155H, cTDP 40W Intel® Core™ Ultra 5 Processor 135H w/ vPro, cTDP 40W Intel® Core™ Ultra 5 Processor 125H, cTDP 40W Intel® Core™ 3 Processor 100U, cTDP 25W		Intel® Core™ Ultra 7 Processor 165H w/ vPro, cTDP 40W Intel® Core™ Ultra 7 Processor 155H, cTDP 40W Intel® Core™ Ultra 5 Processor 135H w/ vPro, cTDP 40W Intel® Core™ Ultra 5 Processor 125H, cTDP 40W Intel® Core™ 3 Processor 100U, cTDP 25W
Chipset	Integrated		Integrated
Graphics	Intel® Arc™ GPU (Core Ultra) ¹ Intel® Graphics (Core3)		Intel® Arc™ GPU (Core Ultra) ¹ Intel® Graphics (Core3)
Memory	2 x SO-DIMM, Up to DDR5-5600, 48GB*2		2 x SO-DIMM, Up to DDR5-5600, 48GB*2
Storage	1 x M.2 2280 PCIe Gen4x4, supports 128GB~4TB NVMe SSD 1 x M.2 2242 PCIe Gen4x4, supports 128GB~2TB NVMe SSD 1 x SATA Port for 2.5in SSD/HDD, supports 128GB~4TB SATA drive		1 x M.2 2280 PCIe Gen4x4, supports 128GB~4TB NVMe SSD 1 x M.2 2242 PCIe Gen4x4, supports 128GB~2TB NVMe SSD
Wireless Network	Intel® Wi-Fi 6E AX211 (Gig+), Bluetooth 5.3		Intel® Wi-Fi 6E AX211 (Gig+), Bluetooth 5.3
LAN	Intel® Ethernet Controller I226-V/LM, 2.5G ²		Intel® Ethernet Controller I226-V/LM, 2.5G ²
Audio	N/A		N/A
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 1.4 1 x USB 3.2 Gen 2 Type-A 1 x USB 2.0 Type-A 2 x HDMI 2.1 (TMDS) 1 x RJ45 LAN 1 x DC-in		2 x Thunderbolt 4 Type-C w/ DisplayPort 1.4 1 x USB 3.2 Gen 2 Type-A 1 x USB 2.0 Type-A 2 x HDMI 2.1 (TMDS) 1 x RJ45 LAN 1 x DC-in
Side I/O Ports	1 x Kensington Lock		1 x Kensington Lock
Power Supply	19VDC, 6.32A, 120W Power Adapter (Core Ultra) 19VDC, 4.74A, 90W Power Adapter (Core3)		19VDC, 6.32A, 120W Power Adapter (Core Ultra) 19VDC, 4.74A, 90W Power Adapter (Core3)
Operating Temp	0 to 40C		0 to 40C
Storage Temp	-40 to 60C		-40 to 60C
Humidity	0%-92% non-condensing		0%-92% non-condensing
Dimensions (W x D x H)	117mm x 112mm x 54mm		117mm x 112mm x 37mm
Weights	600g (Core Ultra) 571g (Core3)		500g (Core Ultra) 470g (Core3)
Accessories	AC Adapter+Power Cord ³ VESA Bracket and Screws M3 Screws for 2.5in Drive 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

(1) Intel® Arc™ GPU requires using 2 x SO-DIMM

(2) Intel® Ethernet Controller I226-LM included on vPro enabled systems

(3) Power cord included is region specific, and some SKUs do not include the power cord

ASUS NUC 14 PRO

Kit Specifications



Image C



Image D

Marketing Name	ASUS NUC 14 Pro Kit	
Project Code	ASUS NUC 14 Pro Kit	
	NUC14RVH-B	NUC14RVK-B
Photo	Image C	Image D
ASUS Logo	No	No
ASUS NUC Logo	No	No
Color	Black	Black
OS Support	Windows 11 64-bit Ubuntu 24.04 LTS 64-bit RedHat Enterprise Linux 64-bit	Windows 11 64-bit Ubuntu 24.04 LTS 64-bit RedHat Enterprise Linux 64-bit
CPU	Intel® Core™ Ultra 7 Processor 165H w/ vPro, cTDP 40W Intel® Core™ Ultra 7 Processor 155H, cTDP 40W Intel® Core™ Ultra 5 Processor 135H w/ vPro, cTDP 40W Intel® Core™ Ultra 5 Processor 125H, cTDP 40W Intel® Core™ 3 Processor 100U, cTDP 25W	Intel® Core™ Ultra 7 Processor 165H w/ vPro, cTDP 40W Intel® Core™ Ultra 7 Processor 155H, cTDP 40W Intel® Core™ Ultra 5 Processor 135H w/ vPro, cTDP 40W Intel® Core™ Ultra 5 Processor 125H, cTDP 40W Intel® Core™ 3 Processor 100U, cTDP 25W
Chipset	Integrated	Integrated
Graphics	Intel® Arc™ GPU (Core Ultra) ¹ Intel® Graphics (Core3)	Intel® Arc™ GPU (Core Ultra) ¹ Intel® Graphics (Core3)
Memory	2 x SO-DIMM, Up to DDR5-5600, 48GB*2	2 x SO-DIMM, Up to DDR5-5600, 48GB*2
Storage	1 x M.2 2280 PCIe Gen4x4, supports 128GB~4TB NVMe SSD 1 x M.2 2242 PCIe Gen4x4, supports 128GB~2TB NVMe SSD 1 x SATA Port for 2.5in SSD/HDD, supports 128GB~4TB SATA drive	1 x M.2 2280 PCIe Gen4x4, supports 128GB~4TB NVMe SSD 1 x M.2 2242 PCIe Gen4x4, supports 128GB~2TB NVMe SSD
Wireless Network	Intel® Wi-Fi 6E AX211 (Gig+), Bluetooth 5.3	Intel® Wi-Fi 6E AX211 (Gig+), Bluetooth 5.3
LAN	Intel® Ethernet Controller I226-V/LM, 2.5G ²	Intel® Ethernet Controller I226-V/LM, 2.5G ²
Audio	N/A	N/A
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 1.4 1 x USB 3.2 Gen 2 Type-A 1 x USB 2.0 Type-A 2 x HDMI 2.1 (TMDS) 1 x RJ45 LAN 1 x DC-in	2 x Thunderbolt 4 Type-C w/ DisplayPort 1.4 1 x USB 3.2 Gen 2 Type-A 1 x USB 2.0 Type-A 2 x HDMI 2.1 (TMDS) 1 x RJ45 LAN 1 x DC-in
Side I/O Ports	1 x Kensington Lock	1 x Kensington Lock
Power Supply	19VDC, 6.32A, 120W Power Adapter (Core Ultra) 19VDC, 4.74A, 90W Power Adapter (Core3)	19VDC, 6.32A, 120W Power Adapter (Core Ultra) 19VDC, 4.74A, 90W Power Adapter (Core3)
Operating Temp	0 to 40C	0 to 40C
Storage Temp	-40 to 60C	-40 to 60C
Humidity	0%-92% non-condensing	0%-92% non-condensing
Dimensions (W x D x H)	117mm x 112mm x 54mm	117mm x 112mm x 37mm
Weights	600g (Core Ultra) 571g (Core3)	500g (Core Ultra) 470g (Core3)
Accessories	AC Adapter+Power Cord ³ VESA Bracket and Screws M3 Screws for 2.5in Drive 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

(1) Intel® Arc™ GPU requires using 2 x SO-DIMM

(2) Intel® Ethernet Controller I226-LM included on vPro enabled systems

(3) Power cord included is region specific, and some SKUs do not include the power cord

ASUS NUC 14 PRO



Image E

Board Specifications

Marketing Name	ASUS NUC 14 Pro Board
Project Code	NUC14RVB-M
Photo	Image E
ASUS Logo	N/A
ASUS NUC Logo	N/A
Color	N/A
OS Support	Windows 11 64-bit Ubuntu 24.04 LTS 64-bit RedHat Enterprise Linux 64-bit
CPU	Intel® Core™ Ultra 7 Processor 165H w/ vPro, cTDP 40W Intel® Core™ Ultra 7 Processor 155H, cTDP 40W Intel® Core™ Ultra 5 Processor 135H w/ vPro, cTDP 40W Intel® Core™ Ultra 5 Processor 125H, cTDP 40W Intel® Core™ 3 Processor 100U, cTDP 25W
Chipset	Integrated
Graphics	Intel® Arc™ GPU (Core Ultra) ¹ Intel® Graphics (Core3)
Memory	2 x SO-DIMM, Up to DDR5-5600, 48GB*2
Storage	1 x M.2 2280 PCIe Gen4x4, supports 128GB~4TB NVMe SSD 1 x M.2 2242 PCIe Gen4x4, supports 128GB~2TB NVMe SSD 1 x SATA Power/DATA header for 2.5in SSD/HDD, supports 128GB~4TB SATA drive
Wireless Network	Intel® Wi-Fi 6E AX211 (Gig+), Bluetooth 5.3
LAN	Intel® Ethernet Controller I226-V/LM, 2.5G ²
Audio	N/A
TPM	fTPM
Card Reader	None
HDMI CEC	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
Back I/O Ports	2 x Thunderbolt 4 Type-C w/ DisplayPort 1.4 1 x USB 3.2 Gen 2 Type-A 1 x USB 2.0 Type-A 2 x HDMI 2.1 (TMDS) 1 x RJ45 LAN 1 x DC-in
Side I/O Ports	N/A
Power Supply	Not Included
Operating Temp	0 to 50C
Storage Temp	-40 to 60C
Humidity	0%-92% non-condensing
Dimensions (W x D x H)	107mm x 102mm x 29mm
Weights	227g (Core Ultra) 195g (Core3)
Accessories	Warranty Card Safety/Caution/Regulatory Insert

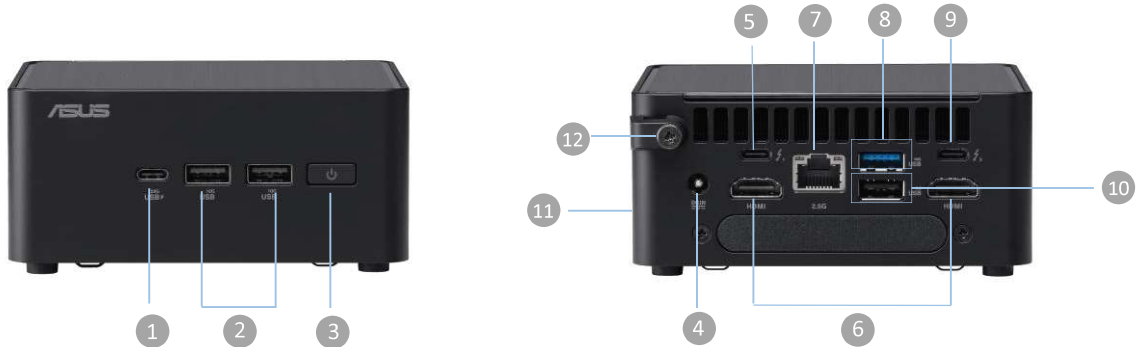
(1) Intel® Arc™ GPU requires using 2 x SO-DIMM

(2) Intel® Ethernet Controller I226-LM included on vPro enabled systems

(3) Power cord included is region specific, and some SKUs do not include the power cord

ASUS NUC 14 PRO

Model NUC14RVH (Tall) Connections

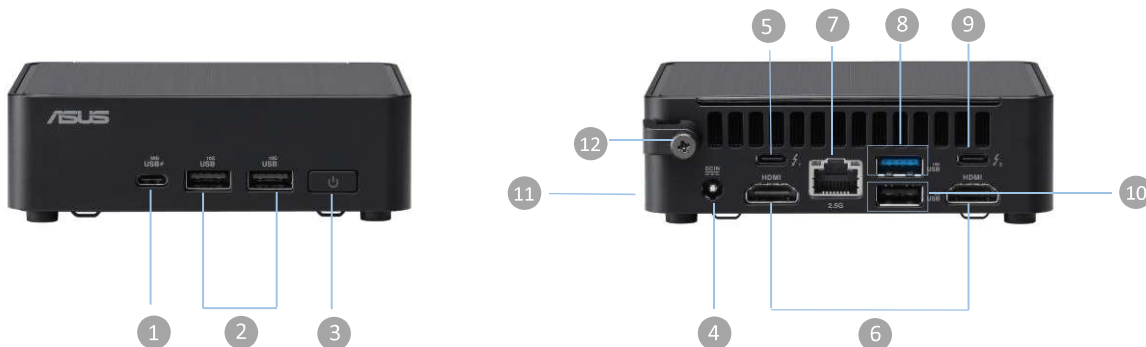


- 1 1x USB 3.2 Gen2x2, Type-C
- 2 2x USB 3.2 Gen2, Type-A
- 3 1x Power Bottom
- 4 1x DC-in

- 5 1x Thunderbolt™ 4
- 6 2x HDMI 2.1 (TMDS)
- 7 1x 2.5Gb Ethernet
- 8 1x USB 3.2 Gen 2, Type-A

- 9 1x Thunderbolt™ 4
- 10 1x USB 2.0, Type-A
- 11 1x Kensington Lock (Side Port)
- 12 1x Security mechanism for power cable

Model NUC14RVK (Slim) Connections



- 1 1x USB 3.2 Gen2x2, Type-C
- 2 2x USB 3.2 Gen2, Type-A
- 3 1x Power Bottom
- 4 1x DC-in

- 5 1x Thunderbolt™ 4
- 6 2x HDMI 2.1 (TMDS)
- 7 1x 2.5Gb Ethernet
- 8 1x USB 3.2 Gen 2, Type-A

- 9 1x Thunderbolt™ 4
- 10 1x USB 2.0, Type-A
- 11 1x Kensington Lock (Side Port)
- 12 1x Security mechanism for power cable

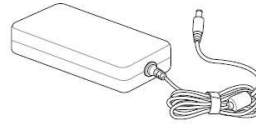
ASUS NUC 14 PRO

What's in the box



Or

NUC 14 PRO



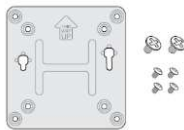
Power Adapter
90 / 120 W



Inserts



Power Cord*



VESA bracket and
Screws

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.