



ASUS Mini PC

Powerful, Compact and
Versatile Solutions
for Business and Professionals

2023
EDITION

ABOUT



In Search of Incredible

ASUS is a multinational company known for the world's best motherboards, PCs, monitors, graphics cards, routers and servers, and is ranked by Laptop Mag as the best laptop brand in 2020. Along with an expanding range of superior gaming, content-creation and AIoT solutions, ASUS leads the industry through cutting-edge design and innovations made to create the most ubiquitous, intelligent, heartfelt and joyful smart life for everyone. With a global workforce that includes more than 5,000 R&D professionals, ASUS is driven to become the world's most admired innovative leading technology enterprise. Inspired by the In Search of Incredible brand spirit, ASUS won more than 11 awards every day in 2020 and ranks as one of Forbes' World's Best Regarded Companies and Fortune's World's Most Admired Companies.

Over 14,500

Employees worldwide

5,000⁺

World-class R&D team

200⁺

Countries

57,156

Awards won since 2001

72,477

Green Certifications won in 2019 alone

Interbrand

No. 1 most valuable brand in Taiwan for 8 years

FORTUNE

One of the World's Most Admired Companies for 7 years

Forbes

One of the Top Regarded Companies for 3 consecutive years

Clarivate™

Clarivate Top 100 Global Innovators 2021



Why ASUS Mini PCs and Chromboxes

Simply – we're a trusted, world-class brand with an enviable reputation for performance, quality and reliability. In slightly more detail, we have over a quarter of a century's experience of building high-quality servers and workstations. The core values of ASUS servers and workstations are to deliver exceptional performance, green computing and easy management to ensure the perfect mix of solutions for customer success.



Achieved over 900+ world-record benchmarks with SPEC CPU, and still growing



Ranked Top 20 on the TOP500 list of the world's most powerful supercomputers and Top 10 on the Green500 list in 2018 by supporting TAIWANIA 2



Ranked No.1 on the Green500 list of energy-efficient supercomputers in 2014

Powerful solutions created with humanity in mind

To us, creating the incredible goes far beyond technology. We strive to be a world-leading high-tech company in building a better world. That's why we integrate Corporate Social Responsibility into every business decision we make – and set measurable, meaningful goals in the pursuit of an incredible tomorrow.



FTSE4Good Emerging Index for the 6th consecutive years



The Asia Corporate Excellence & Sustainability Award in 2020 (ACES)



ISS ESG Corporate rating - Prime level



S&P Global The Sustainability Yearbook – Member

Our 2025 sustainability goals

Circular Economy

3 GOOD HEALTH AND WELL-BEING



8 DECENT WORK AND ECONOMIC GROWTH



12 RESPONSIBLE CONSUMPTION AND PRODUCTION



- Promote sustainable procurement and increase the use of environmentally friendly materials in products and packaging by **100%**.

Climate Action

7 AFFORDABLE AND CLEAN ENERGY



13 CLIMATE ACTION



- Use **100%** renewable energy in Taiwan-based operations centers by 2030, and in global operations centers by 2035
- Ensure that key suppliers achieve a **30%** reduction in carbon intensity rates by 2025
- Key products demonstrate 30% energy-efficiency above the Energy-Star standard

Responsible Manufacturing

3 GOOD HEALTH AND WELL-BEING



8 DECENT WORK AND ECONOMIC GROWTH



12 RESPONSIBLE CONSUMPTION AND PRODUCTION



17 PARTNERSHIPS FOR THE GOALS



- Achieve labor and human rights goals by completing **100%** of RBA third-party audits of key suppliers and ensure that any necessary corrective actions are taken
- Use responsible minerals by sourcing **100%** of tantalum, tin, tungsten, gold, and cobalt from qualified smelters

Value Creation

4 QUALITY EDUCATION



8 DECENT WORK AND ECONOMIC GROWTH



9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



- Intensify digital transformation and innovation efforts with the goal of a **100%** increase in sustainable value creation
- Strengthen cooperation with industry and academia to cultivate talents

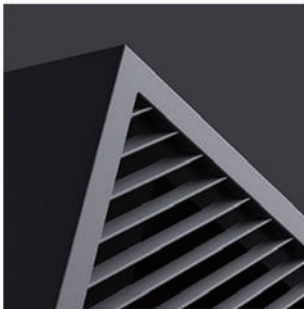
ASUS Mini PCs

Powerful, Compact and Versatile Solutions for Business and Professionals



ASUS Mini PC and Chromebox are packed with the latest innovations and designed to last. Each unit is subjected to stringent and rigorous testing to ensure unwavering quality and reliability.

Why ASUS Mini PC



Exceptional Design

ASUS is committed to pursuing the ultimate aesthetic design and creating products that are both beauty and function. For example, the functionality with a rubbed design and beveled surface elegantly concealing the PN series heat dissipation holes, which are needed to provide greater stability to accommodate the device's increased computing performance.



Precision Manufacturing Yield Better Products

ASUS products are engineered to exacting standards to guarantee quality, with only the best components used to ensure outstanding real-world performance and reliability.



Compact but Powerful

ASUS Mini PC is ready to handle even the most demanding workloads. Its compact, less-than-3-liter chassis takes up minimal space on a desk or workstation, making it well-suited for small and medium-sized businesses, retail settings, educational institutions, small offices, or homes.



Comprehensive Connectivity

ASUS Mini PC provides comprehensive connectivity with multiple ports, including a configurable port* to support additional displays or multiple network connections. Such versatility makes ASUS Mini PC perfect for a wide range of commercial scenarios.

* Configurable port options may vary by model or region.



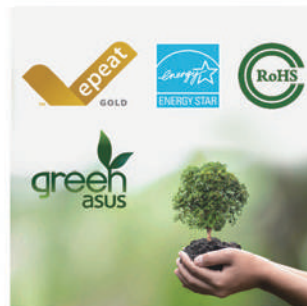
Easy Upgrades and Maintenance

ASUS Mini PC can be easily disassembled to enable upgrades, to customize storage, or to add memory or a WLAN card.



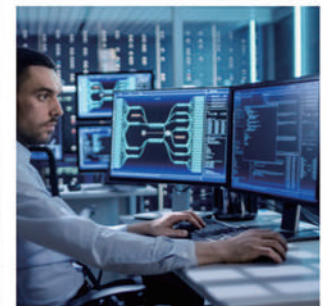
Stability and Reliability

ASUS Mini PCs undergo rigorous noise, vibration, drop and thermal-shock tests to ensure reliability in extreme conditions for extended periods, ranging from dry 0° C temperatures to humid and hot environments exceeding 50° C.



Eco-Friendly Design

ASUS Mini PCs are recipients of some of the industry's highest environmental certifications, including ePEAT Gold award and ENERGY STAR®. ASUS also exceeds legal compliance guidelines to protect customers, employees, and the environment.



Longevity and Manageability

ASUS Control Center (ACC) for Enterprise is an excellent centralized management tool for servers and client devices. It's minimize administration and maximize uptime.

Ensured Quality

ASUS Mini PC conducts several quality and evaluation tests to ensure our product Quality.



Thermal Shock Test

Continuously being in low or high temperature, This test is used to check the toughness, structural strength and thermal conductivity of our products.



Noise Test

ASUS has its own ISO-7779-compliant audio testing facility, where our engineers perform extensive noise testing to minimize the noise from fans and other components.



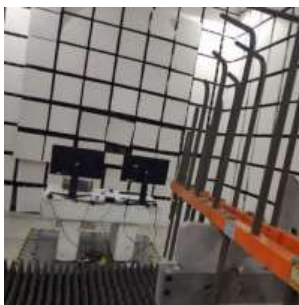
24/7 Reliability Test

- Temperature: 35°C
- Humidity: 80%
- Aging Tool: 3DMark
- Aging Time: 168 hrs



Durability Test

The durability test is to ensure all the connectors can work normally during its whole life.



Immunity Test

The radiated immunity test is to test the endurance of the product when encountering different types of electric field disturbances in normal usage.



Energy Efficiency Test

- Energy Star 8.0
- California Energy Commission's(CEC)



Drop Test

The drop test is based on the degrees of shocks given to the product during non-packaged hand-held conditions which are defined in terms of drop height which is used in this evaluation test. This is aimed at ensuring the product can reliably withstand a free fall drop.

The test will be performed on 6 sides, at 4 bridge corners, one drop in each.



Shock Test

The shock test is characterized by a rapid increase in acceleration in a very short time.

The purpose of this test is to find out the mechanical weakness in our products.

Shock test condition includes: half sine & trapezoid.



Vibration Test

The purpose of the vibration test is to pinpoint mechanical weakness or performance degradation of equipment or components.

It is used to simulate the vibration environment that our products may suffer during transportation in vertical & horizontal directions.



Temperature / Humidity Test

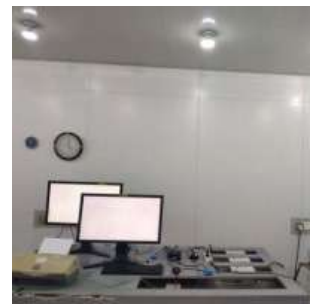
The test is used to simulate different usage environments with different temperature and humidity combinations.

Temperature and humidity testing determines how components, subsystems and complete systems behave in diverse scenarios.



IEC62368 Certificate

Including requirements of CAN/CSA 22.2 No.62368-1-14, EN62368-1:2014+A11:2017, UL 62368-1, J62368-1, CEI EN62368-1, BS EN62368-1, AS/NZS 62368.1:2018.



Radiated & Conducted Emissions Test

The radiated and conducted emissions test is for measuring the emissions that are generated by product. The emissions can be affected by board grounding, noise on the cabling, poor component placement and more.

Recognized for Quality

Each award is a testament to our relentless quest for perfection as we create technology that enhances the lives of people.



ASUS INNOVATIONS ON MINI PC SOFTWARE

ASUS Control Center

ASUS Control Center (ACC) for Enterprise is an excellent centralized management tool for servers and client devices. It is tailored for efficient IT management, including both hardware- and software-inventory management, and the remote dispatch of both software and firmware updates. It also allows for simple remote device configurations and health checks, plus rapid deployment of latest security policies and patches. In short, ACC Enterprise is a one-stop portal for IT management, and has been embraced by industries and businesses globally to minimize administration and maximize uptime.

Design for Enterprise



BIOS Flash Update



Software Inventory



Hardware Inventory



Real-time
System Monitor



Software
Dispatch Task



Power and
Security Control



SMB

Small-sized Enterprise
Medium-sized Business



Retail

Digital Signage Kiosk



Education

Traditional Classroom
Cloud Classroom



SOHO

Home office Remote work

- BMC IPMI/Redfish Integration
- Hardware Utilization Record



- Integrated Hotfix Report
- NVIDIA Graphic Cards Monitoring

Modern

Graphical dashboard based on responsive HTML5, enabling fast, simple and intuitive navigation from almost any modern device.

Remote

Remote-management capabilities enhance work flexibility, reducing resources for minimized total cost of ownership (TCO).

Centralization




Single console-style interfaces allows IT managers to manage and configure devices collectively, from a central location.

MINI PC PRODUCT Line UP

Windows

	Business	Industry	
Professional	 <p>Expert Center PN Series</p> <ul style="list-style-type: none"> • Available on Intel & AMD platforms, lining-up from essential to professional usage • Chassis design for easy assembling • Comprehensive IO ports for various scenarios • 1L ultra small size also with DT grade performance 	 <p>PB Series</p> <ul style="list-style-type: none"> • Compact size metal chassis, plus vertical stand and VESA • Comprehensive and flexible I/O ports for various uses 	 <p>PL Series Industrial PC</p> <p>Reliable durability and high performance ensured with metal chassis</p>
Performance			
Essential			

ChromeOS

	Business	Industry	
Performance	 <p>Chromebox Series</p> <ul style="list-style-type: none"> • Seamless and modern employee experience with built-in security, quick deployment, and automatic update features • Android apps available for productivity, communication, entertainment and more 	 <p>ASUS-Google Meet Hardware Kit</p> <p>The latest smart one-touch video-conferencing solution</p>	 <p>CF Series (Fan-less Chromebox)</p> <ul style="list-style-type: none"> • Fan-less design ensure stable thermal performance • Legacy port support, built for diverse commercial applications
Essential			



ASUS Expert Center PN Series

Easy modification Maximum possibilities

- **Easy, two-step storage and memory upgrades.**
- **Ultracompact** - Saves space and blends into any environment.
- **Flexible connectivity*** - From dual displays to legacy devices.
- **24/7 reliability** - Extensively tested to ensure long-term reliability.
- **Military Grade (MIL STD-810H tested)**
- **EPEAT Silver****
- **Configurable Port for different scenarios**
- **Energy Star 8.0 certified**

* I/O port options may vary by model or region.

** Certification may vary by models.



ASUS ExpertCenter PN64-E1

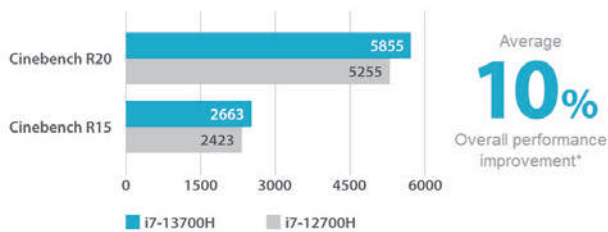
Flexible Ultracompact Mini PC for Business and Industrial Use

ASUS ExpertCenter PN64-E1 is no lightweight when it comes to performance, boasting the latest 13th Gen Intel® Core™ CPU with Intel Iris® Xe graphics*. It can be specified in a variety of multi-storage combinations, including an ultrafast PCIe® Gen 4 SSD for rapid boot-up and app load times.

*Intel® Iris® Xe graphics requires 128-bit dual-channel memory for optimal performance.

Powerful Performance for Daily Multitasking

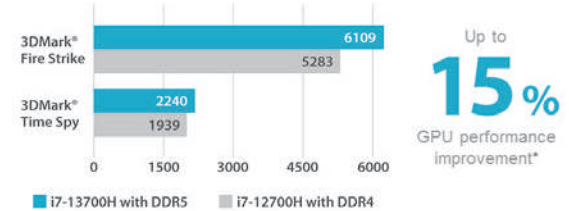
The latest 13th Gen Intel Core processors deliver outstanding computing performance, enabling PN64-E1 to tackle intensive business tasks with ease.



* Test configuration: PN64-E1 with Intel® Core™ i7-13700H vs. PN64 with Intel® Core™ i7-12700H
 * All test data is according to ASUS testing result, comparing to early generation design.
 * Actual performance may vary depending on objective environmental changes.

Stunning Graphics

PN64-E1 features class-leading visuals, powered by Intel Iris Xe Graphics*.



* Intel® Iris® Xe Graphics require 128-bit dual-channel memory for optimal performance.
 * Test configuration: PN64-E1 with Intel® Core™ i7-13700H vs. PN64 with Intel® Core™ i7-12700H
 * All test data is based on internal ASUS test results.
 * Actual performance may vary in real-world settings.



Thunderbolt™ 4

Thunderbolt™ 4 brings Thunderbolt to USB Type-C at speed up to 40 Gbps as well as a DisplayPort and USB 3.2 Gen2, even compatible to USB4 creating one compact port that does it all – delivering the fastest, most versatile connection to dock, display, or data device.



40 Gbps
Thunderbolt™ 4



DisplayPort 1.4
support 8K Ultra HD output*



15W
to bus-powered devices



USB4
Specification compliant



Effortlessly connect to everything you need



External Graphics



8K Video Experience



Single-Cable Docking

*Thunderbolt™ 4 only available on selected SKUs.
 *Video playing or streaming in 4K resolution or higher requires dual channel memory configuration
 *Actual resolution may vary depending on devices and application changes.



ASUS ExpertCenter PN53



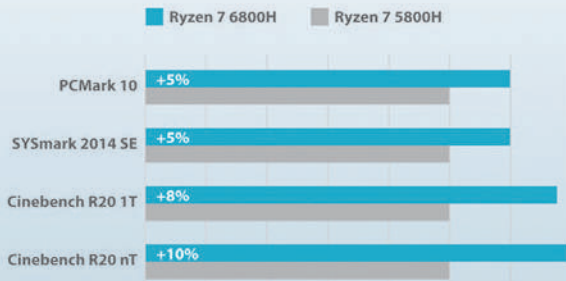
Ultra-compact Mini PC provides flexible, comprehensive solutions

ASUS ExpertCenter PN53 harnesses the power of the latest AMD Ryzen™ 6000 series processor combined AMD Radeon™ 600M series graphics, and can accommodate multiple storage combinations. There's also two ultrafast PCIe® Gen 4 SSD slots and DDR5 support to ensure fast boot times and rapid app loads.



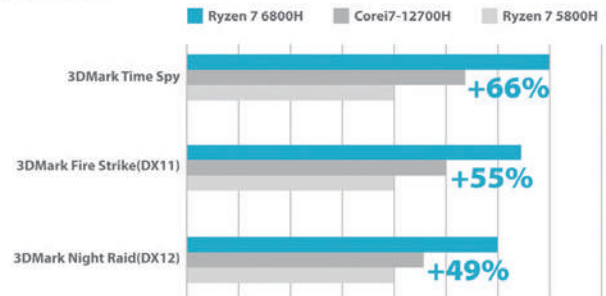
System & CPU Performance

PN53 delivers a system performance uplift of up to 10% better performance in daily multitask computing, comparing to previous generation - providing powerful computing capacity and enabling easy multitasking and smooth operation.



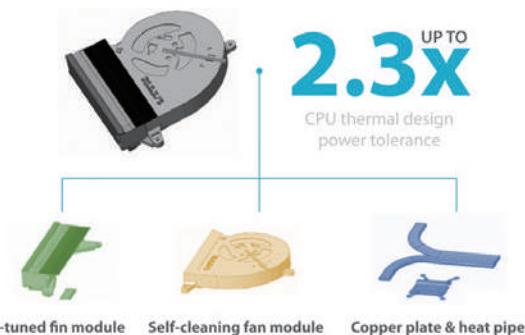
Graphics Performance

ASUS ExpertCenter PN53 gets a significant graphical boost with Radeon™ Graphics to deliver crisp, clear visuals that are way ahead of its class. It delivers a marked improvement, raising its score from 55% in 3DMark Fire Strike and increasing 49% 3DMark Night Raid performance benchmarks.



Extreme cooling

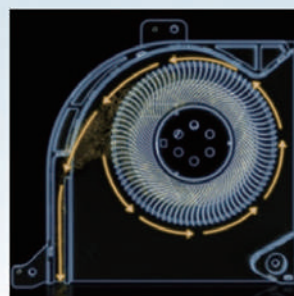
To unleash high-end performance in such a compact machine, ASUS designers and engineers fine-tuned every aspect of the ExpertCenter PN53's cooling system. The self-cleaning fan module includes flat heat pipes that are connected to full-sized heatsinks and fan outlets. This comprehensive cooling solution enables the CPU to operate at optimum temperatures for stronger performance that lasts.



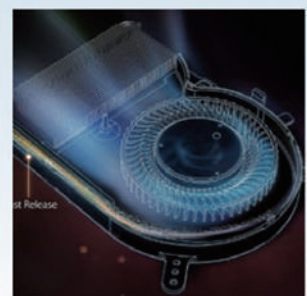
*All test data is according to ASUS testing result, comparing to early generation design.
*Actual performance may vary depending on objective environmental changes

Anti-Dust Self-Cleaning System

The Anti-Dust Self-Cleaning System not only keeps the heatsinks clean, but also effectively ejects the dust and other particles to prolong the lifespan of the system. The fan is never overworked, so less noise is generated for a quieter workstation.



The principle of centrifugal force acts upon the dust or particles moving in the circular path within the fan, which is effectively pushed away from the axis of the rotation and enters the anti-dust tunnels.



Dust and other particles in the fan module are blown along the fan walls, and eventually expelled out of the chassis through the anti-dust tunnels. This prevents buildup on the heatsink fins.

ASUS ExpertCenter PN42

Compact and Quiet for Everyday Usage



- Powered by Intel® Processor N100 & N200
- Fanless Design: Quiet and maintenance-friendly
- 7 USB Ports and support triple displays
- Eco-Friendly: Energy Star Certified, PCR Plastic



NEW PN42

PN41-S1

PN41

	PN42	PN41-S1	PN41
Operation System	Windows® 11 Pro 64Bit, Windows® 11 64Bit or W/O OS	Windows® 11 Pro 64Bit, Windows® 11 64Bit or W/O OS	Windows® 11 Pro 64Bit, Windows® 11 64Bit or W/O OS
CPU	Intel® Processor N100 & N200 (TDP: 6W) Intel® Celeron® N4500 Processor (TDP: 6W)	Intel® Pentium® Silver N6000 Processor Intel® Celeron® N5100, N4500 Processor	Intel® Pentium® Silver N6000 Processor Intel® Celeron® N5100, N4500 Processor
Chipset	Integrated	Integrated	Integrated
Graphics	Integrated-Intel® UHD Graphics	Integrated - Intel® Gen11 Graphics	Integrated - Intel® Gen11 Graphics
Memory	1 x SO-DIMM DDR4-3200MHz slot for 4GB to 16GB - N100/N200 1 x SO-DIMM DDR4-2933MHz slot for 4GB to 16GB - N4500	2 x SO-DIMM DDR4-2933MHz slots for 4GB to 16GB	2 x SO-DIMM DDR4-2933MHz slots for 4GB to 16GB
Storage	1 x M.2 2280 PCIe Gen3x4 slot for 128GB to 2TB SSD (NVMe only)	eMMC onboard for 32GB to 128GB 1 x M.2 2280 PCIe Gen3x2 slot for 128GB to 1TB SSD (NVMe only) 1 x 2.5" SATA 6Gb/s, 1TB 7200rpm 7mm HDD * Either eMMC or M.2, vary by model	eMMC onboard for 32GB to 128GB 1 x M.2 2280 PCIe Gen3x2 slot for 128GB to 1TB SSD (NVMe only) 1 x 2.5" SATA 6Gb/s, 1TB 7200rpm 7mm HDD * Either eMMC or M.2, vary by model
Wireless Network	Intel® (Gig+) Wi-Fi 6E, Bluetooth 5 Intel® (Gig+) Wi-Fi 6, Bluetooth 5	Intel® (Gig+) Wi-Fi 6, Bluetooth 5 Intel® 9560, Bluetooth 5 Intel® 9462, Bluetooth 5	Intel® (Gig+) Wi-Fi 6, Bluetooth 5 Intel® 9560, Bluetooth 5 Intel® 9461, Bluetooth 5
LAN	2.5G LAN, 10/100/1000/2500 Mbps	1 x Realtek® RTL8125B-CG, 2.5G LAN 1 x Intel® I211AT, Gb LAN (Config. Port)	1 x Realtek® RTL8125B-CG, 2.5G LAN 1 x Intel® I211AT, Gb LAN (Config. Port)
Front I/O Ports	2 x USB 3.2 Gen2 1 x Audio Jack (Line out/ Mic in/ Headphone out) 1 x Mic 1 x IR	1 x USB 3.2 Gen1 Type-C 1 x USB 3.2 Gen1 Type-A 1 x Audio Jack (Line out/Mic in/Headphone out)	1 x USB 3.2 Gen2 Type-C (supports BC1.2) 1 x USB 3.2 Gen1 Type-A 1 x Audio Jack (Line out/Mic in/Headphone out) 1 x Dual-Microphone Array (optional) 1 x IR receiver (optional) 1 x 3-in-1 card reader (Micro SD/Micro SDHC/Micro SDXC) (optional)
Side I/O Ports	N/A	1 x Kensington Lock	1 x Kensington Lock
Rear I/O Ports	1 x 2.5G RJ45 LAN 1 x 2.5G RJ45 LAN (optional) 2 x USB 3.2 Gen1 / 3 x USB 2.0 1 x HDMI / 1 x DP 1.4 / 1 x DC-in 1 x configurable port (DP, HDMI, COM, VGA, Type-C w/DP) 1 x Kensington Lock 1 x Pad-lock	2 x USB 3.2 Gen1 Type-A 1 x Mini DisplayPort 1.2 1 x HDMI 1.4 / 1 x Configurable (options: 1 x DP1.4/COM/VGA/LAN) 1 x 2.5G RJ45 LAN / 1 x DC-in * Supports up to 3 display (Mini DP + Config. Port + HDMI)	1 x USB 3.2 Gen1 Type-C (with DP1.4/PD-in) 2 x USB 3.2 Gen1 Type-A 1 x HDMI 2.0 / 1 x Configurable (options: DP1.4/COM/VGA/LAN) 1 x 2.5G RJ45 LAN / 1 x DC-in * Supports up to 3 display (Type-C + Config. Port + HDMI)
TPM	fTPM 2.0 or TPM module onboard (Optional)	fTPM 2.0 or TPM module onboard (Optional)	fTPM 2.0 or TPM module onboard (Optional)
Power Supply	19Vdc, 3.42A or 19.5Vdc, 3.33A, 65W Power Adapter	19.5Vdc/19Vdc, 3.33A/3.42A, 65W Power Adapter	19.5Vdc/19Vdc, 3.33A/3.42A, 65W Power Adapter
Dimension / Weight	127.5 x 132 x 57.6 mm (0.97L) / 0.82 kg (barebone)	115 x 115 x 49 mm (0.62L) / 0.55 kg (barebone)	115 x 115 x 49 mm (0.62L) / 0.55 kg (barebone)
Keyboard & Mouse	Optional	Optional	Optional
VESA Mount	Optional	Optional	Optional
AC Adapter / Power Cord	Yes	Yes	Yes
WiFi Antenna	Yes, Internal Antenna	Yes, Internal Antenna	Yes, Internal Antenna
RDVD + SDVD	Yes (For W/O OS sku)	Yes (For W/O OS sku)	Yes (For W/O OS sku)
Screw Pack	Yes (For Barebone sku)	Yes (For Barebone sku)	Yes (For Barebone sku)
Quick Start Guide	Yes	Yes	Yes
Warranty Card	Yes	Yes	Yes

ASUS Mini PC



NEW PN65



NEW PN64-E1

Color	Black	Black
Operation System	Windows®11 Pro 64Bit, Windows®11 64Bit or W/O OS	Windows® 11 64Bit, Windows® 11 Pro 64Bit or W/O OS
CPU	Intel® 14th Gen Core™ Processor (28W)	Intel® Core™ i7-13700H, i5-13500H Processor Intel® Core™ i7-13800H, i5-13600H Processor, vPro support (cTDP 35W)
Chipset	Integrated	Integrated
Graphics	Integrated - Intel® Iris® Xe Graphics	Integrated - Intel® Iris® Xe Graphics
Memory	2 x SO-DIMM, DDR5-5600MHz memory, up to 32G*2	2 x SO-DIMM , DDR5-4800MHz memory, up to 32GB*2
Storage	2 x M.2 2280 PCIe Gen4x4, supports 256G~2TB NVMe™ SSD 1 x 2.5" SATA 6Gb/s, supports 1TB~2TB 7200rpm 7mm HDD	2 x M.2 2280 PCIe Gen4x4, supports 256GB~2TB NVMe™ SSD 1 x 2.5" SATA 6Gb/s, supports 1TB 7200rpm 7mm HDD
Wireless Network	Intel® AX210 (Gig+), Wi-Fi 6E, Bluetooth 5.2, 2*2 Intel® AX201 (Gig+), Wi-Fi 6, Bluetooth 5.2, 2*2	Intel® AX201 (Gig+), Wi-Fi 6, Bluetooth 5.2, 2*2 Intel® AX210 (Gig+), Wi-Fi 6E, Bluetooth 5.2, 2*2 Intel® AX211 (Gig+), Wi-Fi 6E, Bluetooth 5.2, 2*2, vPro support * Bluetooth version support may vary from OS. Bluetooth v5.2 function will be ready in Windows 11 or later.
LAN	2.5G LAN, 10/100/1000/2500 Mbps	1 x Intel® I226V, 2.5G LAN, or Intel® I226LM, 2.5G LAN (vPro support) 1 x Intel® I225V, 2.5G LAN (Config. Port)
Front I/O Ports	1 x USB 3.2 Gen2 Type-C 2 x USB 3.2 Gen2 Type-A 1 x Audio Jack (Line out/Mic in/Headphone out) 1 x RGB Indicator	1 x Thunderbolt™ 4 (Support DP1.4) 2 x USB 3.2 Gen2 Type-A 1 x Audio Jack (Line out/Mic in/Headphone out)
Side I/O Ports	1 x Kensington Lock slot	1 x Kensington Lock slot
Rear I/O Ports	1 x Type-C USB3.2 Gen2 with DP 1.4 2 x HDMI 1 x USB 3.2 Gen2 2 x USB 2.0 1 x 2.5G Intel RJ45 LAN 1 x Configurable Port (options: HDMI/Display Port 1.4/COM/VGA / Intel 2.5G LAN) 1 x DC-in 1 x Padlock Ring	1 x USB 3.2 Gen2 Type-A 2 x USB 3.2 Gen1 Type-A 2 x HDMI port2 1 x Configurable (options: HDMI3/DP1.4/COM/VGA/2.5G LAN) 1 x 2.5G RJ45 LAN 1 x Padlock ring 1 x DC-in 1. Power supply device need to support Power Delivery & at least 100W output 2. The lateral HDMI port supports CEC; Supports 4K@60Hz as specified in HDMI 2.1 3. The configurable HDMI port supports 8K@60Hz as specified in HDMI 2.1 4. Supports up to 4 displays simultaneously
TPM	fTPM 2.0 or TPM module onboard (Optional)	fTPM 2.0 or TPM 2.0 chip (Optional), or TPM 2.0 chip, vPro SKU
Power Supply	20Vdc/19Vdc, 6.0A/6.32A 120W Power Adapter	20Vdc/19Vdc, 6.0A/6.32A 120W Power Adapter *All PN series has passed the DOE VI regulation (over 250W: DOE efficiency 87.5%; between 45W-250W: DOE efficiency 88%)
Dimension / Weight	120 x 130 x 58 mm (0.9L) / 0.75 kg (Barebone)	120 x 130 x 58 mm (0.9L) / 0.75 kg (Barebone)
Keyboard/Mouse	Optional	Optional
VESA Mount	Optional	Optional
Power Cord	Yes	Yes
WiFi Antenna	Yes, Internal Antenna	Yes, Internal Antenna
RDVD + SDVD	SDVD (only for W/O OS SKU)	SDVD (only for W/O OS SKU)
Digital Manual	Yes	Yes
Quick Start Guide	Yes	Yes
Warranty Card	Yes	Yes



PN64



PN63-S1

Color	Black	Black
Operation System	Windows® 11 64Bit, Windows® 11 Pro 64Bit or W/O OS	Windows® 11 64Bit, Windows® 11 Pro 64Bit or W/O OS
CPU	Intel® Core™ i7-13700H, i5-13500H, i7-12700H, i5-12500H, i3-1220P	Intel® Core™ i7-11370H, i5-11300H Processor Intel® Core™ i7-1165G7, i5-1135G7, i3-1115G4 Processor
Chipset	Integrated	Integrated
Graphics	Integrated - Intel® Iris® Xe Graphics (i5/i7)* Integrated - Intel® UHD Graphics (i3) * Intel® Iris® Xe Graphics requires 128-bit dual channel memory for optimal performance	Integrated - Intel® Iris® Xe Graphics (i5/i7)* Integrated - Intel® UHD Graphics (i3) * Intel® Iris® Xe Graphics requires 128-bit dual channel memory for optimal performance
Memory	2 x SO-DIMM , DDR5-4800MHz memory (8GB to 16GB*2)	2 x SO-DIMM , DDR4-3200MHz memory (4GB to 32GB*2)
Storage	1 x M.2 2280 PCIe Gen4x4, 256GB~2TB SSD 1 x 2.5" SATA 6Gb/s, 1TB 7200rpm 7mm HDD *Support NVMe	1 x M.2 2280, up to PCIe Gen4x4, 512G~1TB SSD, 1 x M.2 2280, up to PCIe Gen3x4, 128G~1TB SSD, 1 x 2.5" 7mm SATA6Gb/s 1TB HDD, 7200 rpm *Support NVMe
Optical Drive	N/A	N/A
Integrated Speaker	N/A	N/A
Wireless Network	WiFi 6E, WiFi 6, 802.11ac and Bluetooth 5.2, 2*2	WiFi 6E, WiFi 6, 802.11ac and Bluetooth 5.2, 2*2
LAN	Intel® I225V LAN, 10/100/1000/2500 Mbps	Intel® I225V LAN, 10/100/1000/2500 Mbps
Front I/O Ports	1 x USB 3.2 Gen2 Type-C 2 x USB 3.2 Gen2 1 x Audio Jack (Line out/ Mic in/ Headphone out)	1 x USB 3.2 Gen2 Type-C 1 x USB 3.2 Gen2 1 x Audio Jack (Line out/ Mic in/ Headphone out)
Side I/O Ports	1 x Kensington Lock	1 x Kensington Lock / 1 x 3-in-1 card reader (Micro SD/Micro SDHC/Micro SDXC)
Rear I/O Ports	1 x USB 3.2 Gen2 1 x USB 3.2 Gen2 TypeC (support DP1.4, PD) 2 x HDMI (support 4K@60Hz) 1 x Configurable Port (options: HDMI (support 8K@60Hz)/ Display Port 1.4/ VGA/ COM/ Intel 2.5G LAN) 1 x Intel (RJ45) 2.5G LAN 1 x DC-in 1 x Padlock ring	2 x USB 3.2 Gen2 1 x Mini Display 1.2 Port 1 x HDMI (support 4K@60Hz) 1 x Configurable Port (options: Display Port 1.4/ COM/ VGA) 1 x Intel (RJ45) 2.5G LAN 1 x DC-in 1 x Padlock ring
Card Reader	N/A	3-in-1 card reader (Micro SD/Micro SDHC/Micro SDXC)
TPM	fTPM 2.0 or TPM module onboard(Optional)	fTPM 2.0 or TPM module onboard(Optional)
Power Supply	120W Power Adapter (i7/i5 CPU) 90W Power Adapter (i3 CPU)	90W Power Adapter
Dimension / Weight	120 x 130 x 58 mm / 0.9 kg (Including 2.5" HDD)	120 x 130 x 58 mm / 0.9 kg (Including 2.5" HDD)
Keyboard	Optional	Optional
Mouse	Optional	Optional
VESA Mount	Optional	Yes, Internal Antenna
Power Cord	Yes	Yes
WiFi Antenna	Yes, Internal Antenna	Yes, Internal Antenna
RDVD + SDVD	SDVD(only for W/O OS SKU)	SDVD(only for W/O OS SKU)
Digital Manual	Yes	Yes
Quick Start Guide	Yes	Yes
Warranty Card	Yes	Yes

ASUS Mini PC



NEW PN53-S1



NEW PN53



Color	Black	Black
Operation System	Windows® 11 64Bit, Windows® 11 Pro 64Bit or W/O OS	Windows® 11 64Bit, Windows® 11 Pro 64Bit or W/O OS
CPU	AMD Ryzen™ 7 7730U, Ryzen™ 5 7530U Processor	AMD Ryzen™ 7 7735H, Ryzen™ 5 7535H, Ryzen™ 9 6900HX, Ryzen™ 7 6800H, Ryzen™ 5 6600H cTDP:35W
Chipset	Integrated	Integrated
Graphics	Integrated - AMD Radeon™ Graphics	Integrated - AMD Radeon™ Graphics
Memory	2 x SO-DIMM , DDR4-3200MHz memory, up to 32GB*2	2 x SO-DIMM , DDR5-4800MHz memory (8GB to 16GB*2)
Storage	1 x M.2 2280 PCIe Gen3x4, supports 128GB~2TB NVMe™ SSD 1 x 2.5" SATA 6Gb/s, supports 1TB 7200rpm 7mm HDD	2 x M.2 2280, up to PCIe Gen4x4, 256G~2TB SSD 1 x 2.5"7mm SATA6Gb/s 1TB HDD, 7200 rpm *Support NVMe
Wireless Network	Mediatek MT7922A22M, Wi-Fi 6E, Bluetooth5.2, 2*2 Mediatek MT7921, Wi-Fi 6, Bluetooth 5.2, 2*2 * Bluetooth version support may vary from OS. Bluetooth v5.2 function will be ready in Windows 11 or later.	Wi-Fi 6 + BT5, 2*2, or Wi-Fi 6E + BT5, 2*2
LAN	1 x Realtek® RTL8125B-CG, 2.5G LAN 1 x Intel® I210AT, Gb LAN(Config. Port)	2.5G LAN, 10/100/1000/2500 Mbps
Front I/O Ports	1 x USB 3.2 Gen2 Type-C (with DP1.4) 2 x USB 3.2 Gen1 Type-A 1 x Audio Jack (Line out/Mic in/Headphone out)	1 x USB 4 Type-C (Support DP1.4) 2 x USB 3.2 Gen1 1 x Audio Jack (Line out/ Mic in/ Headphone out)
Side I/O Ports	1 x Kensington Lock slot	1 x Kensington Lock
Rear I/O Ports	1 x USB 3.2 Gen2 Type-C (with DP1.4) 2 x USB 3.2 Gen2 Type-A 1 x HDMI port1 1 x Configurable (options: DP1.4/COM/VGA/LAN) 1 x 2.5G RJ45 LAN 1 x DC-in 1. Supports HDMI CEC; Supports 4K@60Hz as specified in HDMI 2.1 2. Supports up to 4 displays simultaneously	1 x USB 4 Type-C (Support DP1.4, PD input*) 3 x USB 3.2 Gen1 2 x HDMI (Up to 4K@60Hz) 1 x Configurable Port (options: Display Port 1.4/ HDMI/ COM/ VGA) 1 x 2.5G RJ45 LAN 1 x DC-in 1 x Padlock ring *Supports up to 4 display simultaneously *Power supply device need to support Power Delivery & at least 100W output
Card Reader	N/A	N/A
TPM	fTPM 2.0 or TPM 2.0 chip (Optional)	fTPM 2.0 or TPM module onboard(Optional)
Power Supply	19Vdc,4.74A 90W Power Adapter *All PN series has passed the DOE VI regulation (over 250W; DOE efficiency 87.5%; between 45W-250W: DOE efficiency 88%)	20Vdc/19Vdc, 6.0A/6.32A 120W Power Adapter (R5 SKU) 20Vdc, 7.5A 150W Power Adapter (R7/R9 SKU)
Dimension	115 x 115 x 49 mm (0.62L)	120 x 130 x 58 mm (0.91L)
Weight	0.55 kg(barebone)	0.9 kg (including 2.5" HDD)
Keyboard	Optional	Optional
Mouse	Optional	Optional
VESA Mount	Optional	Optional
Power Cord	Yes	Yes
WiFi Antenna	Yes, Internal Antenna	Yes, Internal Antenna
RDVD + SDVD	SDVD (only for W/O OS SKU)	SDVD (only for W/O OS SKU)
Digital Manual	Yes	Yes
Quick Start Guide	Yes	Yes
Warranty Card	Yes	Yes



PN52

PN51-S1

Color	Black	Black
Operation System	Windows® 11 64Bit, Windows® 11 Pro 64Bit or W/O OS	Windows® 11 64Bit, Windows® 11 Pro 64Bit or W/O OS
CPU	AMD Ryzen™ 5 5600H, Ryzen™ 7 5800H, Ryzen™ 9 5900HX cTDP:35W	AMD Ryzen™ R7-5700U, R5-5500U, R3-5300U
Chipset	Integrated	Integrated
Graphics	Integrated - AMD Radeon™ Graphics	Integrated - AMD Radeon™ Graphics
Memory	2 x SO-DIMM , DDR4-3200MHz memory (up to 32GB*2)	2 x SO-DIMM , DDR4-3200MHz memory (4GB to 64GB)
Storage	2 x M.2 2280, up to PCIe Gen3x4, 128G~2TB SSD 1 x 2.5"7mm SATA6Gb/s 1TB HDD, 7200 rpm *Support NVMe	1 x SATA 6Gb/s for 2.5" 1TB HDD 1 x M.2 2280 for PCIe 128G/256G/512G/1TB SSD *Support NVMe
Optical Drive	N/A	N/A
Integrated Speaker	N/A	N/A
Wireless Network	Wi-Fi 6 + BT5, 2*2, or Wi-Fi 6E + BT5, 2*2	Intel® Wi-Fi 6 AX200 (Gig+) and Bluetooth 5.2, 2*2 Intel® 8265, 802.11ac and Bluetooth 4.2, 2*2 Mediatek Wi-Fi 6 MT7921 and Bluetooth, 2*2
LAN	Realtek 8125B 10/100/1000/2500Mbps	Realtek 8125B 10/100/1000/2500Mbps
Front I/O Ports	1 x USB 3.2 Gen1 Type C 2 x USB 3.2 Gen1 1 x Audio Jack (Line out/ Mic in/ Headphone out)	1 x USB 3.2 Gen1 Type-C 1 x USB 3.2 Gen1 1 x Audio Jack (Line in/ Mic in/ Headphone out)
Side I/O Ports	1 x Kensington Lock	1 x Kensington Lock
Rear I/O Ports	1 x USB 3.2 Gen2 2 x USB 3.2 Gen1 1 x USB 3.2 Gen2 TypeC (Support DP1.4, PD input*) 2 x HDMI (Up to 4K@60Hz) 1 x Configurable Port (options: Display Port 1.4 or 1.2/ HDMI/ COM/ VGA/ 2.5G LAN) 1 x 2.5G RJ45 LAN 1 x pad-lock / 1 x DC-in *Power supply device need to support Power Delivery & at least 100W output	1 x USB 3.2 Gen1 Type-C (Support Display Port 1.4, PD power input*) 2 x USB 3.2 Gen1 1 x HDMI 1 x Configurable Port (options: Display Port 1.4/ COM/ VGA/ LAN) 1 x RJ45 2.5G LAN 1 x DC-in *Power supply device needs to support Power Delivery and at least 65W/90W out put for R3&R5/R7 (on selected models).
Card Reader	N/A	N/A
TPM	fTPM 2.0 or TPM module onboard(Optional)	fTPM 2.0 or TPM module onboard(Optional)
Power Supply	120W Power Adapter	19Vdc, 3.42A or 19.5Vdc, 3.33A 65.0W Power Adapter (R3 & R5 SKU) 19Vdc, 4.74A or 19.5Vdc, 4.62A 90.0W Power Adapter (R7 SKU)
Dimension	120 x 130 x 58 mm (0.91L)	115 x 115 x 49 mm (0.62L)
Weight	1 kg (including 2.5" HDD)	0.7 kg (including 2.5" HDD)
Keyboard	Optional	Optional
Mouse	Optional	Optional
VESA Mount	Optional	Optional
Power Cord	Yes	Yes
WiFi Antenna	Yes, Internal Antenna	N/A
RDVD + SDVD	SDVD (only for W/O OS SKU)	SDVD(only for W/O OS SKU)
Digital Manual	Yes	Yes
Quick Start Guide	Yes	Yes
Warranty Card	Yes	Yes

ASUS Mini PC



PN51 & PN51-E1



PN50 & PN50-E1

Color	Black	Black
Operation System	Windows® 11 64Bit, Windows® 11 Pro 64Bit or W/O OS	Windows® 11 64Bit, Windows® 11 Pro 64Bit or W/O OS
CPU	AMD Ryzen™ R7-5700U, R5-5500U, R3-5300U	AMD Ryzen™ R7-4800U, R7-4700U, R5-4500U, R3-4300U
Chipset	Integrated	Integrated
Graphics	Integrated - AMD Radeon™ Graphics	Integrated - AMD Radeon™ Graphics
Memory	2 x SO-DIMM , DDR4-3200MHz memory (4GB to 64GB)	2 x SO-DIMM , DDR4-3200MHz memory (4GB to 64GB)
Storage	1 x SATA 6Gb/s for 2.5" 1TB HDD 1 x M.2 2280 for PCIe 128G/256G/512G/1TB SSD *Support NVMe	1 x SATA 6Gb/s for 2.5" 500G/1TB HDD 1 x M.2 2280 for SATA & PCIe 128G/256G/512G/1TB SSD *Support NVMe
Optical Drive	N/A	N/A
Integrated Speaker	N/A	N/A
Wireless Network	Intel® Wi-Fi 6 AX200 (Gig+) and Bluetooth 5, 2*2or Intel® 8265, 802.11ac and Bluetooth 4.2, 2*2	Intel® Wi-Fi 6 AX200 (Gig+) and Bluetooth 5, 2*2or Intel® 8265, 802.11ac and Bluetooth 4.2, 2*2
LAN	Realtek 8111EP 10/100/1000 Mbps (PN51) Realtek 8125B 10/100/1000/2500 Mbps (PN51-E1)	Realtek 8111EP 10/100/1000 Mbps (PN50) Realtek 8125B 10/100/1000/2500 Mbps (PN50-E1)
Front I/O Ports	1 x USB 3.2 Gen2 Type-C (Support Display Port 1.4, Battery Charging 1.2 on selected models) 1 x USB 3.2 Gen1 1 x Audio Jack (Line in/ Mic in/ Headphone out)(on selected models) 1 x dual-mic Microphone Array (on selected models) 1 x IR receiver 1 x 3 in 1 Card reader (on selected models)	1 x USB 3.2 Gen2 Type-C (Support Display Port 1.4, Battery Charging 1.2 on selected models) 1 x USB 3.2 Gen1 1 x Audio Jack (Line in/ Mic in/ Headphone out)(on selected models) 1 x dual-mic Microphone Array (on selected models) 1 x IR receiver 1 x 3 in 1 Card reader (on selected models)
Side I/O Ports	1 x Kensington Lock	1 x Kensington Lock
Rear I/O Ports	1 x USB 3.2 Gen2 Type-C (Support Display Port 1.4) 2 x USB 3.2 Gen1 1 x HDMI 1 x Configurable Port (options: DisplayPort 1.4 or 1.2/COM/VGA/LAN) 1 x RJ45 LAN(DASH) or 2.5GbE LAN 1 x DC-in	1 x USB 3.2 Gen2 Type-C (Support Display Port 1.4) 2 x USB 3.2 Gen1 1 x HDMI 1 x Configurable Port (options: Display Port 1.4/COM/ VGA/ LAN) 1 x RJ45 LAN 1 x DC-in
Card Reader	N/A	N/A
TPM	fTPM 2.0 or TPM module onboard (Optional)	fTPM 2.0 or TPM module onboard(Optional)
Power Supply	19Vdc, 3.42A or 19.5Vdc, 3.33A 65.0W Power Adapter (R3 & R5 SKU) 19Vdc, 4.74A or 19.5Vdc, 4.62A 90.0W Power Adapter (R7 SKU)	19Vdc, 3.42A or 19.5Vdc, 3.33A 65.0W Power Adapter (R3 & R5 SKU) 19Vdc, 4.74A or 19.5Vdc, 4.62A 90.0W Power Adapter (R7 SKU)
Dimension	115 x 115 x 49 mm (0.62L)	115 x 115 x 49 mm (0.62L)
Weight	0.7 kg (including 2.5" HDD)	0.7 kg (including 2.5" HDD)
Keyboard	Optional	Optional
Mouse	Optional	Optional
VESA Mount	Optional	Optional
Power Cord	Yes	Yes
WiFi Antenna	N/A	N/A
RDVD + SDVD	SDVD (only for W/O OS SKU)	SDVD(only for W/O OS SKU)
Digital Manual	Yes	Yes
Quick Start Guide	Yes	Yes
Warranty Card	Yes	Yes

ASUS Mini PC PB62

Solid reliability for your business

- Powered by 11th gen Intel® processors
- Comprehensive I/O ports*
- Optional stackable modules*
- 24/7 reliability test to ensure stable operation

*Optional stackable module availability may vary by model or region
 *I/O port options may vary by model or region



PB63



PB62



Operation System	Windows® 11 64Bit, Windows® 11 Pro 64Bit or W/O OS	Windows® 11 64Bit, Windows® 11 Pro 64Bit or W/O OS
CPU	Intel® 13th Gen Core™ Processor (35W-65W)	Intel® Core™ i7-11700, i5-11500, i5-11400, i3-10105, i7-11700T, i5-11500T, i5-11400T, i3-10105T Processors
Chipset	Intel® B760 Chipset	Intel® B560 chipset
Graphics	Integrated-Intel® UHD Graphics	Integrated-Intel® UHD Graphics
Memory	2 x SO-DIMM, DDR5-4800/5600*MHz memory, up to 32GB*2 *5600MHz only support on i7 & i9 SKUs.	2 x SO-DIMM, DDR4-3200MHz memory (4GB to 32GB*2)
Storage	2 x M.2 2280/2242 PCIe Gen4x4, supports 256GB~2TB NVMe™ SSD 1 x 2.5" SATA 6Gb/s, supports 1TB 7200rpm 7mm HDD	1 x M.2 2280/2242 PCIe Gen4x4, 256GB~1TB SSD 1 x M.2 2280 PCIe Gen3x4, 256GB~1TB SSD 1 x 2.5" SATA 6Gb/s, 1TB 7200rpm 7mm HDD *Support NVMe
Optical Drive	Optional	Optional
Integrated Speaker	Optional	REALTEK ALC3236 Codec, 2 Channe (on selected model)
Wireless Network	Intel® AX201 (Gig+), Wi-Fi 6, Bluetooth 5.2, 2*2 Intel® AX210 (Gig+), Wi-Fi 6E, Bluetooth 5.2, 2*2 * Bluetooth version support may vary from OS. Bluetooth v5.2 function will be ready in Windows 11 or later.	WiFi 6E, WiFi 6, 802.11ac and Bluetooth 5.2, 2*2
LAN	1 x Intel® I219V, Gb LAN 1 x Intel® I225V, 2.5Gb LAN (Config. Port)	Intel® I219V LAN, 10/100/1000 Mbps
Front I/O Ports	1 x USB 3.2 Gen2x2 Type-C / 2 x USB 3.2 Gen1 Type-A / 2 x USB 2.0 / 1 x Mic in 1 x Audio Jack (Line out/Mic in/Headphone out)	4 x USB3.2 Gen2 Type-A (1 w/quick charge) 1 x USB3.2 Gen1 Type-C 2 x Audio jacks (Mic-in/Headphone, on selected models)
Side I/O Ports	N/A	1 x Kensington Lock
Rear I/O Ports	2 x USB 3.2 Gen2 Type-A / 1 x USB 2.0 2 x DisplayPort 1.4 1 x Configurable (options: HDMI*/DP1.2*/COM/VGA/2.5G LAN) 1 x RJ45 LAN / 1 x Kensington Lock slot 1 x DC-in / 1 x Padlock ring * Supports up to 3 display simultaneously * Configurable HDMI2.1 support up to 4K@60Hz	1 x USB3.2 Gen1 Type-A / 2 x USB2.0 / 1 x RJ45 LAN / 2 x Display Port 1.2 / 1 x Configurable ports (HDMI (support 4K@60Hz) /VGA/COM/DP/LAN) 1x Kensington lock / 1x DC-in
TPM	fTPM 2.0 or TPM 2.0 chip (Optional)	fTPM 2.0 or TPM module onboard (Optional)
Power Supply	All PB series has passed the DOE VI regulation (over 150W: DOE efficiency 89%; 65W/120W: DOE efficiency 88%)	150W Power Adapter (65W CPU) / 120W Power Adapter (35W, i7 CPU) / 90W Power Adapter (35W, i5 CPU)
Dimension / Weight	175 x 175 x 44.2 mm / 1.14 kg (barebone)	175 x 175 x 42 mm / 1.3 kg (HDD included)
Keyboard & Mouse / VESA Mount	Optional	Optional
AC Adapter / Power Cord	Yes	Yes
WiFi Antenna	Yes, External Antenna	N/A
RDVD + SDVD	SDVD (only for W/O OS SKU)	SDVD (only for W/O OS SKU)
Digital Manual / Quick Start Guide / Warranty Card	Yes	Yes

Introducing ASUS PL Series Mini PCs

ASUS PL series mini PCs are designed mainly for indoor industrial applications. PL series mini PCs are subjected to strict testing standards, offer legacy connectivity and long product life cycles to cater to a diverse range of uses.

Target Market



Digital Signage - Advantages

- Compact 200 x 120 x 34 mm dimensions, ideal for digital signage
- Stunning 4K resolution output Triple display support via HDMI
- EDID emulation: Ensures video output is suitable for the display
- Virtual display: Efficient remote device management without a monitor



Kiosk & Store OA - Advantages

- Dual COM ports with RS-232/422/485 support with easy driver setup
- Dual LAN with one 2.5 GbE port
- Designed to operate at up to 50°C ambient temperature
- Compact metal chassis offers versatile mounting options to suit various needs
- Reliable fanless design



IoT Control Unit - Advantages

- Powerful computing performance with up to 12th Gen Intel® Core™ i7 processors (15 W)
- Reliable fanless design
- Virtual display: Remote management for headless systems
- Dual LAN ports with one 2.5 GbE LAN
- WiFi 6E for stable, high-speed data transfers
- Stringently tested to ensure 24/7 reliability
- Versatile mounting options to suit various needs

Advanced Output Management EDID Emulation

Mini PC PL64 features Extended Display Identification Data (EDID) emulation and retains signage format so content being displayed remains unaffected even in the event of a temporary loss of power or connectivity issues, making it ideal for digital.



Virtual Display

PL64 can create virtual screens without a connected display. Virtual Display technology provides access to the system via a remote desktop, without affecting content that's currently being displayed, allowing an administrator to manage the system offsite.



ASUS Mini PC PL64

Compact, Fanless, Reliable Built for Indoor Industrial Application

- ◆ Powered by Intel® 12th Generation Core™ processors
- ◆ Fan-less design for 15-watt CPU while minimizing noise and dust ingress
- ◆ 4K triple-display support via HDMI with EDID emulation and virtual display
- ◆ Dual LAN, dual COM ports, PCIe® Gen 4 SSD, WiFi 6E, 50°C operational ambient temperature



NEW PL64-D1

PL64

PL63

	PL64-D1	PL64	PL63
Operation System	Windows® 11 Pro 64Bit, Windows® 11 64Bit or W/O OS	Windows® 11 Pro 64Bit, Windows® 11 64Bit or W/O OS	Windows® 11 Pro 64Bit, Windows® 11 64Bit or W/O OS
CPU	Intel® Core™ Processor i7-1255U, i5-1235U, i3-1215U, Celeron 7305 (cTDP 15W)	Intel® Alder Lake Core™ Processor i7-1255U, i5-1235U, i3-1215U, Celeron 7305	Intel® Core™ i7-1165G7, i5-1135G7, i3-1115G4 Processor
Chipset	Integrated	Integrated	Integrated
Graphics	Integrated - Intel® Iris® Xe Graphics (i7/i5) or Intel® UHD Graphics (i3/ Celeron 7305) * *Intel® Iris® Xe Graphics requires 128-bit dual channel memory for optimal performance*	Integrated - Intel® Iris® Xe Graphics (i5/i7)* Integrated - Intel® UHD Graphics (i3) *Intel® Iris® Xe Graphics requires 128-bit dual channel memory for optimal performance	Integrated - Intel® Iris® Xe Graphics (i5/i7)* Integrated - Intel® UHD Graphics (i3) *Intel® Iris® Xe Graphics requires 128-bit dual channel memory for optimal performance
Memory	2 x SO-DIMM , DDR4-3200MHz memory (4GB*1 to 32GB*2)	2 x SO-DIMM , DDR4-3200MHz memory (4GB to 32GB*2)	2 x SO-DIMM , DDR4-3200MHz memory (4GB to 32GB*2)
Storage	1 x M.2 2280 PCIe Gen4x4, 256G~1TB SSD *Support NVMe	2 x M.2 2280 PCIe Gen4x4, 128GB~2TB SSD *Support NVMe	1 x M.2 2280, Support PCIe Gen4x4, PCIe Gen3x4, 256G~2TB SSD *Support NVMe
Wireless Network	Intel® Wi-Fi 6E/6 and Bluetooth 5, 2*2	WiFi 6E, WiFi 6, 802.11ac and Bluetooth 5.2, 2*2	WiFi 6, 802.11ac and Bluetooth 5.2, 2*2
LAN	Intel® I225V LAN, 10/100/1000/2500 Mbps x 3	Intel® I225V LAN, 10/100/1000/2500 Mbps Intel® I219V LAN, 10/100/1000 Mbps	Intel® I225V LAN, 10/100/1000/2500 Mbps
Front I/O Ports	3 x USB 3.2 Gen2 2 x USB 2.0 1 x PoE port 802.3at/30W 1 x Audio Jack (Line out/ Mic in/ Headphone out)	3 x USB 3.2 Gen2 2 x COM (RJ50; support RS232, 422, 485) 1 x Audio Jack (Line out/ Mic in/ Headphone out)	2 x USB 3.2 Gen2 1 x Thunderbolt™ 4 1 x Audio Jack (Line out/ Mic in/ Headphone out)
Side I/O Ports	1 x USB 2.0 / 1 x Kensington lock	2 x USB 3.2 Gen1 / 1 x Kensington lock	N/A
Rear I/O Ports	3 x HDMI 2.0 Port 2 x PoE ports 802.3at/30W 1 x EDID reset 2 x Antenna Jack 1 x DC-in	3 x HDMI.1(support 4K@60Hz) 1 x Intel (RJ45) 2.5G LAN 1 x Intel (RJ45) 1G LAN 1 x EDID reset 2 x Antenna Jack 1 x DC-in	2 x USB 3.2 Gen2 1 x Thunderbolt™ 4 (Support PD power input*) 1 x HDMI 1 x Display Port 1.4 1 x Intel (RJ45) 2.5G LAN 2 x Antenna Jack 1 x DC-in
TPM	fTPM 2.0 or TPM module onboard (Optional)	fTPM 2.0 or TPM module onboard (Optional)	N/A
Power Supply	150W adapter	65W Adapter	90W Power Adapter
Dimension / Weight	199.7mm x 119.7mm x 33.9mm (0.81L) / TBD	199.7mm x 119.7mm x 33.9mm (0.81L) / 1.07kg	166.2 x 119.7 x 33.9 mm / 0.7 kg
Keyboard & Mouse / VESA Mount	Optional	Optional	Optional
AC Adapter / Power Cord	Yes	Yes	Yes
WiFi Antenna	N/A	Yes	Yes
RDVD + SDVD	SDVD (only for W/O OS SKU)	SDVD (only for W/O OS SKU)	SDVD (only for W/O OS SKU)
Digital Manual / Quick Start Guide/ Warranty Card	Yes	Yes	Yes

ASUS – Google Meet hardware kit

Fast, effective video meetings for the conference room.



ASUS Google Meet hardware kit

Smart, one-touch HD video-conferencing with anyone, anywhere

ASUS Google Meet hardware kit is the smart video-conferencing solution in stunning HD resolution. The package includes ASUS – Google Meet Compute System powered by an up to Intel® Core™ i7 processor, and a 4K UHD camera with a wide 120° field of view — with auto-zoom technology to keep the images focused on the meeting participants. ASUS Google Meet hardware kit also comes with a touchscreen control panel for one-touch meeting management, and a high-quality speakermic box that employs echo-cancellation and noise-suppression technologies to deliver crystal-clear audio. ASUS Google Meet hardware kit improves team efficiency through real-time collaboration, making it the perfect choice for the modern workplace.

Real-time collaboration

Meetings with anyone, anywhere

ASUS Google Meet hardware kit lets you meet with anyone on any device, and from anywhere — all through Google Meet. Whether you're joining from a computer, phone, or conference room, with a lightweight interface and smart participant management, multi-person video calls are a breeze.

Up to 250 online meeting participants supported

Meetings support up to 250 participants, providing collaboration with teammates, customers and clients around the world, just like you're all in the same room.

Simple, reliable access to meetings

Easy one-click URL access

Each meeting has a unique, easily shareable URL – no dedicated accounts or plugins required. Invited parties can also join via a single tap on a Google Calendar entry.

Unique dial-in number and PIN security for every meeting

To make it easy for offline users to take part in the discussion, ASUS Google Meet hardware kit creates a unique dial-in telephone number and PIN for each meeting.

Designed for enterprise

Hassle-free and user-friendly collaboration

It takes just one click to join a video conference, or start one spontaneously via the touchscreen control panel. It's easy to schedule or join a meeting directly from Google Calendar, and participants are able to share screens remotely.

Automatic updates and security

It is easy to set up and updates automatically, so ASUS Google Meet hardware kit always has the latest security fixes to keep itself safe from viruses and other malware. Real-time authorization and central management of meeting participants also ensures conferences are secure.



Intel Inside®. Extraordinary Performance Outside.
Powered by Intel® Core™ i7 processor.

Found at www.asus.com.

Intel, the Intel Logo, Intel Inside, Intel Core, and Core Inside are trademarks of Intel Corporation or its subsidiaries in the U.S. and/or other countries.



**ASUS Google Meet hardware kit
Small/Medium Room Kit**

**ASUS Google Meet hardware kit
Starter Kit**

**ASUS Google Meet hardware kit
Large Room Kit**

Color	Star Gray	Star Gray	Star Gray
CPU	Intel® Core™ i7-10510U Processor	Intel® Core™ i7-10510U Processor	Intel® Core™ i7-10510U Processor
Chipset	Integrated	Integrated	Integrated
Graphics	Integrated - Intel® HD Graphics 620	Integrated - Intel® HD Graphics 620	Integrated - Intel® HD Graphics 620
Memory	SO-DIMM, DDR4 2666 memory 8GB (4G*2)	SO-DIMM, DDR4 2666 memory 8GB (4G*2)	SO-DIMM, DDR4 2666 memory 8GB (4G*2)
Storage	M.2 SSD 128GB	M.2 SSD 128GB	M.2 SSD 128GB
Optical Drive	N/A	N/A	N/A
Integrated Speaker	Yes	N/A	N/A
Wireless Network	Intel® 802.11ax + BT	Intel® 802.11ax + BT	Intel® 802.11ax + BT
LAN	Gigabit Ethernet	Gigabit Ethernet	Gigabit Ethernet
Rear I/O Ports	5 x USB 3.2 Gen1 1 x Audio Jack (Combo Mic/ Headphone Jack) 1 x USB 3.1 type-C (USB3.0/ PowerDelivery/ DisplayPort) 1 x HDMI 1 x LAN (RJ45) Port 1 x DC-in 1 x Kensington Lock	5 x USB 3.2 Gen1 1 x Audio Jack (Combo Mic/ Headphone Jack) 1 x USB 3.1 type-C (USB3.0/ PowerDelivery/ DisplayPort) 1 x HDMI 1 x LAN (RJ45) Port 1 x DC-in 1 x Kensington Lock	5 x USB 3.2 Gen1 1 x Audio Jack (Combo Mic/ Headphone Jack) 1 x USB 3.1 type-C (USB3.0/ PowerDelivery/ DisplayPort) 1 x HDMI 1 x LAN (RJ45) Port 1 x DC-in 1 x Kensington Lock
Card Reader	N/A	N/A	N/A
TPM	N/A	N/A	N/A
Power Supply	90W Power Adapter	90W Power Adapter	90W Power Adapter
Dimension	198 x 123 x 29.5mm (Meeting computer system only)	198 x 123 x 29.5mm (Meeting computer system only)	198 x 123 x 29.5mm (Meeting computer system only)
Weight	670g (Meeting computer system only)	670g (Meeting computer system only)	670g (Meeting computer system only)
Accessories	<ul style="list-style-type: none"> · HD Camera - 6 feet camera USB cable · 10.1" Touchscreen Control Panel - Touchscreen power adapter - 5 meter USB A-C cable - 2 meter HDMI cable · Google Meet Speakermic - 1 meter USB A-C cable - Magnet table mounting kit · Other - Magnet Mounting Kit - Magnet Stand - Power Cord - AC Adapter · Documentation - Warranty Card - Quick Manual 	<ul style="list-style-type: none"> · HD Camera - 6 feet camera USB cable · Google Meet Remote - AAA battery - 2.4G WiFi dongle · Google Meet Speakermic - 1 meter USB A-C cable - Magnet table mounting kit · Other - Magnet Mounting Kit - Magnet Stand - Power Cord - AC Adapter · Documentation - Warranty Card - Quick Manual 	<ul style="list-style-type: none"> · 10.1" Touchscreen Control Panel - Touchscreen power adapter - 5 meter USB A-C cable - 2 meter HDMI cable · Google Meet Speakermic - 1 meter USB A-C cable - Magnet table mounting kit · Other - Magnet Mounting Kit - Magnet Stand - Power Cord - AC Adapter · Documentation - Warranty Card - Quick Manual



reddot winner 2023

ASUS Chromebox 5

Simple, Speedy and Secure

- Lightning-fast **Thunderbolt™ 4**
- Support **quad 4K displays**
- Built-in 15W wireless charger*
- IT management is easier by Chrome Enterprise*

*Wireless charging is an optional function and the maximum charging power depends on the devices.

*Requires Chrome Enterprise Upgrade license.



Powered by 12th Gen Intel® Core™ i7 Processor
Learn More: <https://www.asus.com/displays-desktops/mini-pcs/chrome-os-devices/asus-chromebox-5/>



ASUS Chromebox 5

Simple, Speedy, and Secure

- ◆ Up to 12th Gen Intel® Core™ i7 processors (28W)
- ◆ Supports PCIe Gen4 x4 M.2 SSD
- ◆ Built-in 15W wireless charger*
- ◆ Ultra-capable Wi-Fi 6E wireless network and 2.5G wired network
- ◆ Thunderbolt™ 4 for fast and versatile connectivity
- ◆ Always up-to-date operating system
- ◆ Centralized cloud management via Google Admin Console

* Wireless charger is optional



ASUS Chromebox 5 (CN67)



ASUS Chromebox 4 (CN66)

Color	Eco Black	Gun Metal
Operation System	ChromeOS / Chrome Enterprise	ChromeOS / Chrome Enterprise
CPU	Intel® Core™ i7-1260P / i5-1240P / i3-1220P Processor (TDP 28W) Intel® Celeron® Processor 7305 (TDP 15W)	Intel® Core™ i7-10510U / i5-10210U / i3-10110U Processor Intel® Celeron 5205U Processor
Chipset	Integrated	Integrated
Graphics	Intel® Iris® Xe Graphics (i7/i5) Intel® UHD Graphics (i3/Celeron)	Integrated - Intel® UHD Graphics
Memory	2 x SO-DIMM DDR4 3200 memory 8GB~32GB (Core) 1 x SO-DIMM DDR4 3200 memory 4~16GB (Celeron)	2 x SO-DIMM, DDR4 2666 memory / 8GB (upto 16GB) (Core) 1 x SO-DIMM, DDR4 2400 memory / 4GB (upto 16GB) (Celeron)
Storage	1 x M.2 2280 PCIe Gen4x4 NVMe SSD (128G/256G/512G)	M.2 SSD (128GB to 512GB) / EMMC (32GB to 64GB)
Wireless Network	Intel® Wi-Fi 6E AX211, 2x2, and Bluetooth® 5.3 (BT version depends on OS support)	Intel® Wi-Fi 6 AX201, 2x2, and Bluetooth® 5.1 (BT version depends on OS support)
LAN	10/100/1000/2500 Mbps	10/100/1000Mbps
Front I/O Ports	2 x USB 3.2 Gen2 Type A (support BC1.2) 1 x Audio Jack (Mic/Headphone Jack) 1 x Micro SD card slot	2 x USB 3.2 Gen2 Type A (support BC1.2) (Core) 2 x USB 3.2 Gen1 Type A (support BC1.2) (Celeron) 1 x Audio Jack (Combo Mic/Headphone Jack) 1 x Micro SD card
Side I/O	1 x Kensington Lock	N/A
Rear I/O Ports	2 x USB 3.2 Gen1 Type-A 1 x Thunderbolt™ 4 2 x HDMI / 1 x DisplayPort 1.4 1 x RJ45 2.5G LAN Port / 1 x DC-in / 1 x Recovery button	2 x HDMI 1 x LAN (RJ45) Port 1 x DC-in 1 x Kensington Lock
Wireless Charger	Qi wireless charger, max. 15W (Optional)	N/A
Card Reader	Micro SD card reader	Micro SD card reader
Power Supply	150W Power Adapter (Core) / 65W Power Adapter (Celeron)	90W Power Adapter (Core) / 65W Power Adapter (Celeron)
Dimension / Weight	166.5 x 165.8 x 45.9 mm / 0.8 kg	148.5 x 148.5 x 40 mm / 0.7 kg
Keyboard & Mouse	Optional	Optional
VESA Mount	Optional	Optional
AC Adapter / Power Cord	Yes	Yes
WiFi Antenna	Yes, Internal Antenna	Yes, Internal Antenna
RDVD + SDVD	N/A	N/A
Digital Manual	Yes	Yes
Quick Start Guide	Yes	Yes
Warranty Card	Yes	Yes
Note	Supports Zero-Touch-Enrollment	Supports Zero-Touch-Enrollment

ASUS Fanless Chromebox

Built For Diverse Industrial Uses



ASUS Fanless Chromebox

Color	Gun Metal	Gun Metal
Operation System	ChromeOS / Chrome Enterprise	ChromeOS / Chrome Enterprise
CPU	Intel® Celeron 5205U Processor	Intel® Core™ i7-10510U / i5-10210U / i3-10110U Processor
Chipset	Integrated	Integrated
Graphics	Integrated-Intel® UHD Graphics	Integrated-Intel® UHD Graphics
Memory	1 x SO-DIMM, DDR4 2400 memory / 4GB (up to 8GB)	2 x SO-DIMM, DDR4 2666 memory / 8GB (up to 16GB)
Storage	M.2 SSD (128GB to 256GB) / EMMC (32GB to 64GB)	M.2 SSD (128GB to 256GB)
Wireless Network	Intel® Wi-Fi 6 AX201, 2x2, and Bluetooth® 5.1 (BT version depends on OS support)	Intel® Wi-Fi 6 AX201, 2x2, and Bluetooth® 5.1 (BT version depends on OS support)
LAN	10/100/1000Mbps	10/100/1000Mbps
Front I/O Ports	2 x USB 3.2 Gen1 (support BC1.2) 1 x Audio Jack (Combo Mic/Headphone Jack) 1 x Micro SD card	2 x USB 3.2 Gen2 (support BC1.2) 1 x Audio Jack (Combo Mic/Headphone Jack) 1 x Micro SD card
Rear I/O Ports	1 x USB 3.2 Gen1 2 x USB2.0 1 x USB 3.2 Gen1 type-C (USB3.0/PowerDelivery/DisplayPort) 2 x HDMI 2.0 1 x LAN (RJ45) Port 1 x DC-in 1 x Kensington Lock 1 x Legacy RS232 Serial Port (RJ50) 2 x Antenna Holes (Dual band antenna) 1 x Recovery Button Hole 1 x Extended Power Switch	3 x USB 3.2 Gen2 1 x USB 3.2 Gen1 type-C (USB3.0/PowerDelivery/DisplayPort) 2 x HDMI 2.0 1 x LAN (RJ45) Port 1 x DC-in 1 x Kensington Lock 1 x Legacy RS232 Serial Port (RJ50) 2 x Antenna Holes (Dual band antenna) 1 x Recovery Button Hole 1 x Extended Power Switch
Card Reader	Micro SD card reader	Micro SD card reader
Power Supply	65W Power Adapter	90W Power Adapter
Dimension / Weight	207 x 148 x 32 mm / 1.2kg	207 x 148 x 32 mm / 1.2kg
Keyboard & Mouse	Optional	Optional
VESA Mount / Wall-Mount	Optional	Optional
Cable Lock / RJ50 to COM Cable	Optional	Optional
AC Adapter / Power Cord	Yes	Yes
WiFi Antenna	Yes	Yes
RDVD + SDVD	N/A	N/A
Digital Manual	Yes	Yes
Quick Start Guide	Yes	Yes
Warranty Card	Yes	Yes

ASUS FANLESS CHROMEBOX : POWERING DIGITAL SIGNAGE SOLUTIONS AND BEYOND

Digital signage has the power to transform the way people shop and the way companies sell products — through understanding customer interests and providing more interactive, high-impact experiences tailored to those interests.



At these stations, visitors can explore targeted information on the most frequently asked questions. The kiosks also allow visitors to book a test drive from their home or a dealership, request that car information be sent to their mobile phone and use the car configurator to model their preferred car color. The interface of each kiosk is designed to understand visitor requests and interests and to provide insights for car manufacturers. With the powerful hardware support from ASUS Fanless Chromebox and the GDPR-compliant software from StratosMedia, detailed, real-time AI analytics help car companies to determine customer demographics and interests, which can then ensure that visitor experiences are optimized and enjoyable. "We recognized the need to take our product directly to our customers in a friendly and customer-driven interactive experience and to have the ability to capture deep visitor analytics in real time," said Tristan Kurz, CEO of Conquest Staging. "We are proud to be the first in the world to use the ASUS Fanless Chromebox. The installation and the performance have been very smooth — well above expectations. The partnership of StratosMedia, ASUS and design to production with Conquest Staging has delivered an enormously powerful product.



The problem :

As digital signage becomes more engaging for visitors, the expectations for visitor experiences are increasing. Also, many industries are faced with the need to analyze visitor interests to elevate customer retail experiences.

The solution :

ASUS has collaborated with StratosMedia to provide digital signage solutions powered by ASUS Fanless Chromebox that address these trends, and this partnership has successfully empowered Conquest Staging in creating interactive, customer-driven car discovery stations.



At 1.2 kg, the lightweight ASUS Fanless Chromebox enhances a wide range of applications — including for digital signage, kiosks, warehouses, point-of-sale and wayfinding — and is the first fanless Chromebox with a 10th Generation Intel® processor for excellent performance. The fanless aluminum chassis operates quietly while delivering enhanced reliability, protection against dust and reduced maintenance needs. It also features USB-C® 3.2 Gen 1 and USB 3.2 Type-A ports for ultrafast connections, WiFi 6 connectivity for quick data transfers, up to 16 GB of DDR4-2666 memory and up to 512 GB of M.2 SSD storage. Supported by Google Chrome OS with built-in Google Play, automatic updates ensure that the device always has the latest software and protection to stay safe from viruses, malware and other security issues. Additionally, ASUS Fanless Chromebox has undergone rigorous tests for 24/7 reliability — such as enduring 35-degree heat and 80% humidity for 168 aging hours — to ensure it meets exacting ASUS standards and exceeds industry requirements. The displayed content on kiosks and signage can be easily managed remotely, which provides a convenient way for businesses to update their programs frequently and adapt to market changes. In addition, a lockable VESA mount and an exclusive cable lock enable ASUS Fanless Chromebox to be easily and securely mounted in a variety of locations. The device also supports up to three 4K displays simultaneously for brilliant, sharp visuals and powerful productivity. With the fanless design and superb performance, ASUS Fanless Chromebox powers a variety of applications to unleash maximum business potential.

The outcome :

Following a high level of satisfaction at the digital signage solutions from ASUS and StratosMedia, Conquest Staging is planning to implement the same kiosks and digital signage solutions in other shopping centers. In light of the stages and presentations receiving high traffic volume, the response from car manufacturers has also been positive. The real-time user analytics and other benefits provided by these kiosks are demonstrating a strong return on investment. In the future, ASUS seeks to engage with more verticals in digital signage solutions to expand uptake of ASUS Fanless Chromebox and to continue providing customized customer journeys with incredible product performance. For more information on ASUS Fanless Chromebox,

please visit: <https://www.asus.com/Displays-Desktops/Mini-PCs/Chrome-OS-devices/ASUS-Fanless-Chromebox/>



ASUS Mini PC PN Series for Education

ASUS Mini PCs are compact, lightweight, tough and reliable, and deliver powerful performance to drive everyday apps and learning resources. With extensive connectivity, including a full set of I/O ports, they're a great choice for any distance-learning setting.



Compact and Powerful

ASUS Mini PC PN series is compact but powerful. It's less-than-1-liter chassis takes up minimal space on a desk, making it well-suited for education scenarios.

Stability and Reliability

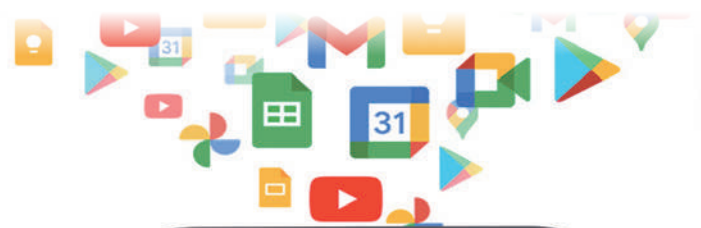
ASUS Mini PC PN series undergo rigorous noise, vibration, drop and thermal-shock tests to ensure they meet exacting ASUS standards and exceed industry requirements.

Comprehensive Connectivity

ASUS Mini PC PN series provides comprehensive connectivity with multiple ports, including a configurable port to support legacy devices or additional displays.

Precision Manufacturing Yield Better Products

ASUS Mini PC PN series are engineered to exacting standards to guarantee quality, with only the best components used to ensure outstanding real-world performance and reliability.



ASUS Chromebox for Education

ASUS Chromebox provides new and enriching experiences in and out of the classroom. It is simple, secure and has an array of education apps built in so students and teachers can work and learn right out of the box.



Great manageability:

You can set up in minutes and centrally manage 100 to 100,000 devices across your school, district or region.

Perfect for sharing:

Students can share a single device but still have a personalized experience just by signing in to their individual accounts.

Cost-effective:

Chromebox is made to lower your total cost of ownership with a value-packed combination of hardware and software.

Easy collaboration:

Create, share and edit files in real time with Google Workspace for Education tools. Everyone is on the same page, and as files are automatically synchronized in the cloud.

Seamless learning:

Enjoy a consistent experience on any device that is logged into a Google account. Study and get homework done anywhere and anytime you want to.

ASUS Corporate Stable Model

The ASUS Corporate Stable Model program is designed to support your organization with motherboards and Mini-PCs with the latest technologies, services and management software. Since its introduction over two decades ago, thousands of customers and providers have joined the ASUS CSM partner network to make it one of the most established Commercial programs in the world. Add to that premium after-sales service and support, we're more than ready to help your business plan ahead for product transitions. The ASUS CSM program is the ideal choice for SMBs and enterprises across retail, education, healthcare, manufacturing, and hospitality.

ASUS Mini PC, including PN and PB series, are eligible to receive complimentary ASUS Control Center software worth of \$60 to give you a fully comprehensive IT solution.*

* Please contact your local representative for details.

Advantages	Features	CSM Mini PCs
Server-grade management	ASUS Control Center	Yes
Stable supply	Stable Roadmap	Yes
	Product Lifecycle	36 months *Starting from product launch date
	EOL Notice	6 months
	ECN control	Yes *By request
Multiple packaging options	Standard Retail Packaging	Yes
	Bulk Packaging	N/A
Other support	Comprehensive Product Line-up	Yes
	Commercial Features (PCI, COM header, LPT header, TPM)	Yes *Varies by model
	Windows 11 and Pre-WHQL Ready	Yes

Global Presence

ASUS has a very strong global presence. Our products are recognized throughout the world and are sold in 113 countries through more than 70 branch offices worldwide. ASUS also has more than 1,400 support center across the globe that are ready to assist our customers anytime, anywhere.

| 113

Countries

| 70

Branches Offices

| 1,400

Support Centers



The image features the ASUS logo in a bold, white, sans-serif font. Below the logo is the tagline "IN SEARCH OF INCREDIBLE" in a smaller, white, sans-serif font. The background is a solid dark blue with a decorative graphic in the top right corner consisting of overlapping, semi-transparent blue geometric shapes and lines.

ASUS
IN SEARCH OF INCREDIBLE