

Mini PCs Market Size is projected to reach \$33 billion by 2032 | Apple, ASUSTeK Computer

WILMINGTON, NEW CASTLE, DE, UNITED STATES, January 8, 2025 /EINPresswire.com/ -- Allied Market Research published a report, titled, "[Global Mini PC Market Size by Component \(Processor, Memory, Storage, GPU, and Others\), Application \(Home Entertainment, Gaming, Digital Signage, Industrial Automation, and Others\), and Industry Vertical \(Consumer Electronics, Corporate, Retail, Manufacturing, Education, and Others\): Global Opportunity Analysis and Industry Forecast, 2023-2032](#)."



The mini PCs market is expected to witness considerable growth in the coming years, owing to rise in remote work and digital transformation paired with the growth in usage of digital signage solutions"

Allied Market Research

According to the report, the global mini PCs market was valued at \$21.1 billion in 2022 and is projected to reach \$33 billion by 2032, registering a CAGR of 4.5% from 2023 to 2032.

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A mini PC is a compact desktop computer designed to

handle everyday tasks, such as media playback, office work, and web browsing, with efficiency. Their low power consumption makes them energy efficient and quieter than the big desktops. These PCs possess hard disk drives or solid-state drives and are flexible for external storage if there is a need for additional space.

The efficient performance and compact design of mini PCs make them ideal for businesses. The surge in digital transformation and remote work contributes to the growth of the mini PCs market. These devices provide mobility and flexibility, allowing individuals to stay connected and productive while working. Moreover, the rise in technological innovations in hardware components has improved the efficiency and performance of mini PCs.

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The growing adoption of advanced processors allows individuals to run multiple applications

without any performance issues or slowdowns. This is essential for productivity-based tasks like

content creation, web browsing, and office work. On the other hand, consumers prefer IoT-based mini PCs due to a growing trend of smart home automation. These PCs assist users in creating routines and custom schedules for their smart devices. It also adjusts security settings, temperature, and lighting as per specific events or user preferences.

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Mini PCs have a promising future development due to the ongoing progress and [innovation](#) in technology. Advanced cooling systems, chip design, and semiconductor technology are predicted to transform PC performance. Futuristic mini PCs are anticipated to utilize dynamic storage technology, graphics chips, and processors, which allow them to run larger programs.

Moreover, the integration of big data, IoT, and AI in mini PCs is expected to transform mini PCs in the future. For instance, in the healthcare domain, mini PCs can be used for medical equipment analysis and data collection for supporting medical treatment and diagnosis. In addition, these PCs can manage and monitor urban infrastructure for enhanced operational intelligence and efficiency.

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Leading entities have discovered products with advanced features to strengthen their presence in the evolving sector. These launches highlight the industry's potential in enhancing customer engagement. For instance, Acer, Inc. launched its mini PC, the Acer Chromebox Mini, in February 2024. It can support three 4K displays at the same time. Also, it possesses 6W Intel Jasper Lake processors, Chrome OS, 128 GB storage, and 16 GB RAM.

On the other hand, ASUSTeK Computer Inc. introduced a mini PC, ASUS NUC 14 Pro, in March 2024. The PC is equipped with Intel® Core Ultra 7 or 5 processors activated by 3 AI engines such as CPU, NPU, and GPU. It also provides quick response, low power consumption, and high throughput with advanced computing abilities.

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Mini PCs are rapidly replacing conventional desktops due to their energy efficiency and compactness. Individuals in remote work settings highly prefer these PCs due to their flexibility, which maintains connectivity and productivity. However, the blend of advanced technologies with dynamic features is predicted to build a promising future for the industry.

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