



Gamer Master Gaming Desktop

Model: GMA5400BSTV6 | SKU: 6500512

Enthusiast Level Gaming Experience

CYBERPOWERPC Gamer Master series is a line of gaming PCs powered by AMD's newest Ryzen CPU and accompanying AM4 architecture. The Gamer Master also includes the latest AMD Radeon or NVIDIA's GeForce series of graphics cards to deliver high frame rates and impeccable image quality in the newest PC games.

Product Overview

- **Best of Both Worlds.** The CyberPowerPC Gamer Master series of desktop gaming PCs, powered by a AMD® Ryzen™ processors and a NVIDIA® GeForce® RTX graphics card, giving you the performance you need to play the best in gaming today.
- **Stylish Lighting.** Combined with the tempered glass side case panel, it creates a striking appearance on your desk.
- **Virtual Surround Sound.** 7.1-channel surround sound for enhanced audio for any movie, game, or web content viewing.
- **Minimalist Tempered Glass Design.** Built with an elegant simplistic design aesthetic, you can view your gaming hardware in all its glory.

Key Specifications

- **Operating system:** Windows 11 Home(64-bit) ⁽¹⁾
- **Processor:** AMD Ryzen™ 7 5700 3.7 GHz ⁽²⁾ multi-core ⁽³⁾ processor ⁽³⁾
- **Memory:** 16GB DDR4
- **Internal Storage:** 500GB PCI-E NVMe M.2 Solid State Drive ⁽⁴⁾ 1TB Hard Drive
- **Video Graphics:** NVIDIA RTX 3060 12GB
- **Motherboard Chipset:** AMD B550 CEC Chipset
- **CPU Cooling:** Air Cooling Active Fansink
- **Keyboard:** CyberPowerPC NoHi Black Backlit Membrane USB Gaming Keyboard
- **Mouse:** 9-Button 7-Color USB Gaming Mouse
- **Power Supply:** 600 Watt 80-Plus Gold ATX power supply
- **Wireless:** Built-In 802.11 AC WiFi ⁽⁵⁾
- **Sound:** 7.1 surround sound
- **Network Interface:** 10/100/1000 Base-T Network
- **Lighting:** ARGB Fan Case Lighting
- **Case Enclosure:** CyberPowerPC AMETHYST II 241V Mid-Tower Gaming Case w/ Front & both Side Tempered Glass (White)

Additional Product Features

- **NVIDIA® GeForce® RTX 3060 Graphics Card:** Driven by 12GB dedicated video memory to quickly render high-quality images for videos and games.
- **1TB hard drive and 500GB solid-state drive (SSD):** Faster start-up times, and storage space for all your files and games.
- **AMD Ryzen™ 7 processor:** Imagine, design, and create without boundaries. The powerful AMD Ryzen™ 7 processor features machine intelligence that anticipates your needs.
- **Wireless/Wired Connectivity:** Built-in high-speed wireless LAN connects to your network on the 802.11ac Wi-Fi standard. The Gigabit Ethernet LAN port plugs into wired 10/100/1000 networks.

Designed With The Planet In Mind

- **California Energy Commission Certified.** Utilizes CEC approved components that meet the California emissions standards for high expandibility computers.
- **80 Plus Certified.** The more efficient a PSU is, the less heat it produces internally, and of course the lower its energy consumption. Our 80-Plus Gold PSUs provide upwards of 90% peak efficiency, produces less noise and less heat, which means less time worrying and more time gaming.

Warranty and Support

- **CyberPowerPC 1 Year Hardware Limited Warranty.** Full warranty details are included with your product or visit https://www.cyberpowerpc.com/company/etail_warranty.aspx
- **CyberPowerPC Lifetime Technical Support** Includes lifetime of free technical support.
- **CyberPowerPC 1 Year Parts & Labor Service** Includes 1 year of free parts & labor repair service.



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⁽¹⁾Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software or BIOS update to take full advantage of Windows functionality. Windows is automatically updated and enabled. High speed internet and Microsoft account required. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.com>. ⁽²⁾GHz refers to internal clock speed of the processor. Other factors besides clock speed may impact system and application performance. ⁽³⁾Multi-core is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Intel's numbering, branding and/or naming is not a measurement of higher performance. Intel, Pentium, Intel Core, Celeron, Intel logo and the Intel Inside logo are trademarks of Intel Corporation in the U.S. and other countries. ⁽⁴⁾Requires a wireless router, sold separately, that supports 80MHz and higher channels. Internet access required and not included. ⁽⁵⁾Actual formatted capacity is less. Portion of internal storage is reserved for preloaded content. © Copyright 2021 CyberPower Inc. (CyberPowerPC). The information contained herein is subject to change without notice. The only warranties for CyberPowerPC products and services are set forth in the warranty statements accompanying such products and services. Nothing shall be construed as constituting an additional warranty. ©2021 NVIDIA Corporation. NVIDIA, the NVIDIA logo, GeForce, and GeForce RTX are registered trademarks and/or trademarks of NVIDIA Corporation in the United States and other countries. Microsoft and Windows are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. All other trademarks and copyrights are the property of their respective owners.