

GPU Support Bracket Market is Projected to Reach USD 21.2 Billion by 2032, at a CAGR of 9.27%

Global Gpu Support Bracket Market Report: By Bracket Type, Graphics Card Compatibility, Material, Installation Type Aesthetics, Regional Forecast to 2032

CA, UNITED STATES, January 23, 2025 /EINPresswire.com/ -- The GPU Support Bracket Market was valued at USD 9.55 billion in 2023 and is projected to grow from USD 10.44 billion in 2024 to USD 21.2 billion by 2032, with a CAGR of 9.27% during the forecast period (2024–2032).



Key Market Drivers

- Rising Demand for High-Performance GPUs: The increasing use of high-performance GPUs in gaming, AI, data science, and professional workstations has led to a need for support brackets to prevent GPU sag and associated damage.
- Growth of PC Gaming: The booming gaming industry and growing preference for high-end gaming rigs have driven the adoption of GPU support brackets to ensure durability and maintain aesthetic appeal.
- Expansion of DIY PC Building: The rise of the DIY PC building community has significantly increased the demand for GPU accessories, including support brackets that help prevent GPU-related structural issues.
- Awareness About GPU Longevity: Consumers are becoming more conscious of protecting their expensive hardware, fueling the adoption of GPU support brackets to enhance GPU lifespan.

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Key Companies in the Gpu Support Bracket Market Include:

- Thermaltake Technology Co. Ltd
- be quiet! GmbH Co. KG
- Antec Inc.
- · Corsair Components Inc.
- NZXT Corp.
- Barrow International Co. Ltd
- Fractal Design AB
- Lian Li Industrial Co. Ltd
- In Win Development Inc.
- · Coolerguys, Inc.
- · Cooler Master Co. Ltd.
- Phanteks
- EK Water Blocks d.o.o.
- Arctic Cooling AG
- Silverstone Technology Co. Ltd

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Market Segmentation

By Material

- Metal (e.g., aluminum, steel)
- Plastic (affordable and lightweight options)
- Hybrid Materials (combining metal and plastic for strength and flexibility)

By Application

- Gaming PCs
- · Professional Workstations
- · Servers and Data Centers

By Sales Channel

- Online Retail (e-commerce platforms like Amazon and Newegg)
- Offline Retail (electronics stores and PC accessory shops)
- OEM Distribution

Regional Insights

• North America: The region dominates the market due to its extensive gaming community, large base of content creators, and high adoption of AI and professional-grade GPUs.

- Europe: Europe is a key market owing to the rising adoption of high-end computing systems and expanding gaming sectors.
- Asia-Pacific: Expected to register the fastest growth due to the burgeoning gaming industry, increased disposable incomes, and growing penetration of PCs in emerging economies like India and Southeast Asia.
- Rest of the World (RoW): Emerging markets, including Latin America, the Middle East, and Africa, are witnessing gradual growth in PC adoption and gaming trends, boosting market opportunities.

Challenges

- Fragmented Market: Numerous small and local manufacturers create competition, leading to inconsistent quality and price wars.
- Cost Sensitivity: Consumers in price-sensitive regions may hesitate to invest in additional accessories like support brackets, limiting growth potential in such areas.
- Compatibility Issues: Ensuring support brackets are universally compatible with various GPU models and PC cases is a technical hurdle for manufacturers.

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Opportunities

- Innovation in Design: Introduction of customizable and RGB-enabled GPU brackets offers aesthetic appeal while catering to gamers and PC enthusiasts.
- Rising Demand in Emerging Economies: The increasing number of PC gamers and professionals in developing regions presents untapped potential for market expansion.
- Collaborations with GPU Manufacturers: Partnering with major GPU brands could lead to the development of integrated solutions, improving product adoption.
- Focus on Lightweight and Durable Materials: Developing brackets with stronger yet lightweight materials could attract a broader audience.

Emerging Trends

- Sustainability: Use of eco-friendly and recyclable materials in manufacturing GPU brackets to align with sustainability goals.
- Compact and Adjustable Designs: Adjustable brackets catering to small form factor (SFF) PCs and unconventional case designs.
- Integration with Smart Systems: Smart GPU brackets featuring temperature monitoring or GPU usage indicators to enhance their functionality.
- Growing Popularity of Vertical GPU Mounts: Increased adoption of vertical GPU configurations in cases with tempered glass panels is boosting the demand for support brackets designed specifically for this setup.

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