

Global 3D Printed Heat Sink Market Growth 2026-2032

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Abstracts

The global 3D Printed Heat Sink market size is predicted to grow from US\$ 17.6 million in 2025 to US\$ 65.9 million in 2032; it is expected to grow at a CAGR of 21.2% from 2026 to 2032.

3D printed heat sinks are heat sinks manufactured using 3D printing technology and are used to conduct and release heat. With the rapid development of electronic components and their application products, heat loss and thermal safety issues have become increasingly prominent. Traditional heat sink manufacturing methods have problems such as large size, heavy weight, cumbersome manufacturing process, and complex channels that easily cause increased medium flow resistance and flow dead zones, resulting in a significant reduction in heat dissipation rate. 3D printing technology has the characteristics of overall molding and is suitable for printing complex structures, which can effectively solve these problems.

3D printing breaks through the limitations of traditional processing, supports topological optimization, lattice structure, and bionic design (such as fractal channels and leaf vein-like flow channels), significantly improving surface area and heat dissipation efficiency. Integrated printing of heat sinks and heat pipes, temperature spreaders or electronic housings reduces the thermal resistance of the assembly interface. Typical cases include CPU/GPU integrated heat dissipation modules.

The printing process of copper alloys (such as CuCrZr) and aluminum alloys (AlSi10Mg) is mature, and emerging materials such as graphene-reinforced composites and ceramic-metal hybrid materials have entered the experimental stage. Local thermal conductivity differentiation is achieved through multi-material printing, such as high thermal conductivity base with low-density fins.

Laser powder bed fusion (LPBF) technology can achieve a fin thickness of

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