

# Why small motherboard

Smaller motherboards can fit into smaller cases, enabling gamers and professionals to build efficient systems that occupy less desk or floor space. Additionally, smaller motherboards often ...

A small motherboard is simply a motherboard that is designed to be smaller in size compared to other types of motherboards. This smaller size can be quite beneficial for some computer users, but there ...

Compact mini PCs require small motherboards -- for example, using the Mini-ITX standard. If you opt for this, you often have to accept some compromises when assembling.

Smaller boards like Mini-ITX are good for compact setups like home theater PCs. Form factors also affect performance.

If you want to push your components past their factory-rated ...

Everything you need to know about motherboard sizes, from size ...

Fans of small form factor PCs are a dedicated bunch, with the best Mini-ITX motherboards being the absolute superstars of each build. And it's easy to ...

Smaller motherboards are made possible by removing components like expansion slots on the motherboard. The result is a motherboard that fits in smaller cases but doesn't have the ...

If you want to push your components past their factory-rated performance, there are certain things you want in your motherboards: Great cooling, a thick PCB, robust power circuitry, and ...

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Discover the little-known motherboard features that make PC building easier and less frustrating, like tool-less M.2 latches, POST code displays, reinforced PCIe slots, and BIOS flashback.

Everything you need to know about motherboard sizes, from size comparisons and charts to every size, including ATX and MicroATX.



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Up to 1% cash back! Not sure which motherboard size to choose in 2026? This guide compares ATX, Micro-ATX, and Mini-ITX form factors -- covering expansion slots, M.2 support, ...

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