



Aerocool Stormfront Mini Mini Tower Black



Model: ACCM-ES10003.11

Manufacturer: AEROCOOL

EAN: 4711099477357

Product Code: 478756

R1,910

Stormfront Mini is a mini-tower PC case with a ventilated mesh front panel and black or white finishing for functionality and style. It supports micro-ATX and mini-ITX motherboards, accommodating a range of system builds. The case excels in cooling capabilities, offering extensive air and liquid cooling options, including 7 fan slots and liquid cooling support. Its 370mm GPU clearance makes it suitable for high-performance gaming setups, all within its classic-look SPCC construction.

Breathe Easy

Stormfront Mini's ventilated mesh front panel combines peak functionality with sleek design. This feature ensures your system stays cool under pressure, enhancing both performance and aesthetics in either black or white finishes.

Versatile Support

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

With support for both Micro ATX and mini-ITX motherboards, versatility is at your core. This compatibility allows for a wide range of system builds, ensuring your setup can evolve with your needs.

Compact Power

Opt for Stormfront Mini to find the perfect balance between size and component accommodation. It's designed to house your dream setup without wasting space, making it a smart choice for both gaming and workstation builds.

Graphics Flexibility

Enjoy up to 370mm of GPU clearance for large, high-performance graphics cards. This space ensures your gaming or creative rig can harness the power of top-tier GPUs, pushing the limits of your visual experience.

Cooling Capacity

Stormfront Mini supports CPU coolers up to 165mm, accommodating a variety of cooling solutions. This flexibility ensures your processor remains at optimal temperatures, boosting performance and longevity.