

ARCTIC Freezer 4U-M (SP6 SP3 sTR5 TR4 sWRX8 sTRX4 LGA4677 LGA4189)

SKU / Model: ACFRE00133B

Product overview

ARCTIC Freezer 4U-M (SP6 SP3 sTR5 TR4 sWRX8 sTRX4 LGA4677 LGA4189) Rev 2 The ARCTIC Freezer 4U-M Rev. 2 is a high-performance CPU cooler designed for continuous 24/7 operation in server environments. Its compact 4U form factor and broad socket compatibility make it ideal for enterprise servers and workstations. Equipped with dual 120mm PWM fans in a push-pull configuration, it ensures efficient heat dissipation for CPUs with up to 64 cores and a TDP of up to 350W. The cooler features eight direct-touch copper heat pipes and 57 aluminum fins, optimizing thermal performance. Dual ball-bearing fans enhance durability, making it suitable for demanding applications. Additionally, it comes with ARCTIC's MX-6 thermal paste for optimal heat transfer. SPECIFICATIONS Socket Compatibility: Intel: LGA 4189, LGA 4677, LGA 4710 AMD: SP6, sTR5, SP3, TR4, sTRX4, sWRX8 Ampere: LGA 4926 (requires optional mounting kit) Cooling Performance: Fans: 2×120mm PWM fans in push-pull configuration Fan Speed: 400 2300 RPM Airflow: Up to 71.9 CFM Air Pressure: 3.3 mmH2O Noise Level: Up to 40 dBA Bearing Type: Dual Ball Bearing Heatsink: Heat Pipes: 8×6mm direct-touch copper pipes Fins: 57 aluminum fins Dimensions & Weight: Dimensions: 124 (L) ×156 (W) ×145 (H) mm Weight: 1275 g Power Consumption: 2.88 W

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