ComX Computers
Product Specification Sheet

MS-CORE FROZR L

Msi Core Frozr L CPU Cooler

Product Overview

Msi Core Frozr L CPU Cooler



Specifications

Features:

We keep it cool, you get to frag
Games are brought to life through high performance hardware which can get pretty hot in the thick of battle. The cooling of components can make all the difference when you need your hardware to keep its cool for a smooth gaming experience. The MSI Core Frozr L has been designed using all the experience and cutting-edge technologies of MSI GAMING products to provide best-in-class thermal performance.

TORX Fans for max airflow
Using MSI's patented TORX Fan technology which can also be found on our famous GAMING series graphics cards, a massive amount of airflow is generated for highly effective cooling. The unique combination of two different type of fan blades also ensures that the cooler stays relatively silent under extreme load situations.

Dispersion Fan Blade
has a steeper curved blade which accelerates the airflow, increasing its effectiveness.

Traditional Fan Blade
pushes down a steady airflow to the massive heatsink below.

Thrust bearing
Spinning smoothly on self-lubricating hydro dynamic bearings, the fan has a very long lifespan under constant operation.

A solid base for gaming
Core Frozr L uses a solid nickel-plated copper baseplate which creates a large highly conductive area that catches the heat from the CPU and efficiently passes it on to the connected heatpipes.

Heatpipes & fins
Four 8mm SuperPipes reach up from the baseplate into an impressive array of aluminum fins. The fins are equipped with Airflow Control technology to direct the flow of air precisely onto the heat pipes for more efficient heat dispersion.

Premium Thermal Compound X
Every tiny detail counts when it comes to creating the ultimate thermal design, which is why Core Frozr L uses a premium thermal compound to ensure lasting and reliable thermal performance.

Swappable covers
How you want your build to look is up to you, which is why both a black and a silver top cover are included with the Core Frozr L so you can easily customize how your CPU cooler looks.

Dual Fans supported
An additional set of 120mm fan brackets is included to support the use of dual fans in a push-pull configuration for additional cooling performance.

Easy installation on Intel and AMD
Supports all popular Intel and AMD sockets and can be fitted with an easy to use mounting system. The Core Frozr L also includes a CPU backplate which gives more support for both the motherboard and the cooler to prevent any damage through years of usage or the occasional bump during transport.

Specifications:

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Specifications	
Product Code	MS-CORE FROZR L
Dimensions	140mm x 155mm x 55mm (w/o Fan)
	140mm x 155mm x 84mm (w/ single TORX Fan)
	120mm x 120mm x 25.6mm (TORX Fan)
Socket Intel	LGA 2066/LGA 2011-3/2011/1366/1156/1155/1151/1150/775
Socket AMD	AM4/ FM2/ FM1/ AM3+/ AM3/ AM2+/ AM2
Weight	960 g (w/ single TORX Fan)
Bearing Type	Hydro-Dynamic Bearing
Rated Speed	500 - 1800 +/-15% RPM
Air Flow	19.79 - 71.27 CFM
Static Air Pressure	0.16 - 2.09 mm-H20
Noise Level (Fans)	17.2 ~ 33.6 dBA
Connector	4-Pin PWM/DC
Life Expectancy	MTTF 150,000 Hours (25 degreesC)
Thermal Grease	Premium thermal compound X

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/MS-CORE-FROZR-L-Msi-Core-Frozr-L-CPU-Cooler-p-204800.php

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