MP 7 BLACK

UNPARALLELED
COOLING PERFORMANCE

High Performance Cooling Power

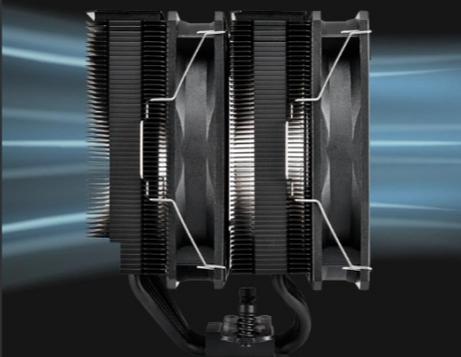The combination of a copper cold plate and aluminum cap

Advanced Anti-Gravity Heat Pipes

Maximize the MP7's performance with six 6mm high-performance copper heat pipes.

Superior Cooling Performance

The MP7 features dual heatsink stacks and two 120mm cooling fans to maximize thermal capacity, making it an ideal choice for gamers and overclockers who demand high-performance cooling for extreme heat loads.

Mighty and Cool

Patented Fluid Dynamic Bearing ensures long-lasting durability, making it perfect for high-performance CPU cooling.
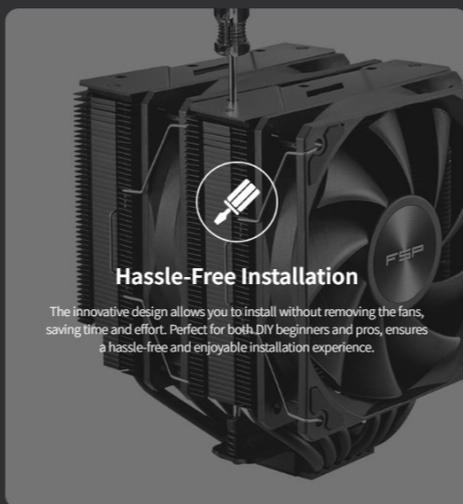
MP 7 BLACK

The Black Fascination

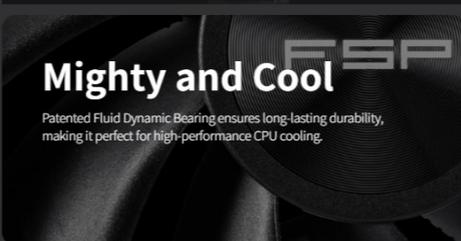The distinctive black finish blends effortlessly with your dark-themed PC build.

Hassle-Free Installation

The innovative design allows you to install without removing the fans, saving time and effort. Perfect for both DIY beginners and pros, ensures a hassle-free and enjoyable installation experience.

Offset Design, Reduced Interference

The heat pipes offset design significantly minimizes interference with memory modules, ensuring better compatibility with RGB memory.

Compact Size and Effortless Installation

Measuring 123.5mm in depth and 153mm in height, and provides clearance for RAM. The intuitive mounting bracket ensures an easy and enjoyable installation process.

153 mm

125 mm

Accessories

SPECIFICATIONS

Model	MP7-B
Thermal Wattage	280W
Color	Black
CPU Supported Platforms	Intel LGA : 1954 / 1851 / 1700 / 1200 (The installation method for 1954 / 1851 is the same as for 1700)〇 〇AMD : AM5 / AM4
Dimensions (LxWxH)	125x 123.5 x 153 mm
HeatSink Dimensions (LxWxH)	125 x 97.5 x 153 mm
Fan Dimensions (L x W x H)	120 x 120 x 25 mm
Weight	990g
Heatsink Material	Aluminum Alloy
Heat-pipe	6mm x 6PCS with Copper base plate
Fan Speed	800 – 1800 RPM (PWM) ± 10%
Bearing Type	FDB
Static Pressure	2.1 mm H2O ± 10%
Fan Air Flow	76 CFM ± 10%
Noise Level	32 dBA ± 10%
Rated Voltage	12 VDC
Rated Current	0.3 A
LED	N/A
Warranty	3 Years
EAN / UPC	EAN : 4711498480828 UPC : 845685015426