COOLER MASTER®

HYPER D92

The CoolerMaster Hyper D92 introduces several new features to the incredibly popular Hyper series. It utilizes CM's patented quad DC (Direct Contact) Heatpipe array and features dual cooling fans. Thanks to the new Fan Crossover Setup design, Hyper D92 guides more airflow to the best path with enhancement of dissipation effect.   Equipped with universal mounting bracket, it supports the latest Intel and AMD socket easier. No doubt, Hyper D92 is the best mid-tower cooler with high performance.

Features

- DC (Direct Contact) heatpipe tech to provide better dissipation effect than general metal base.
- Exclusive Fan Crossover Setup design to enhance the performance with guiding more airflow
- Dual 9cm fan to generate more airflow
- Universal mounting bracket to support the latest Intel and AMD socket and make it easy to install.
- Best performance mid-tower cooler

Specifications

Supported Platforms	Intel LGA 2011/1366/1156/1155/1150/775 AMD FM2+/FM2/FM1/AM3+/AM3/AM2+/AM2
Dimensions	146.4 x 128.9 x 96.6 mm(5.8 x 5.1 x 3.8 inch)
Heatsink Dimensions	145 x 124.7 x 85 mm (5.7 x 4.9 x 3.3 inch)
Heatsink Material	4 Direct contact heatpipes / Aluminum fins
Heatsink Weight	448 g / 0.99 lb
Heatpipe Dimensions	Ø6 mm
Fan Dimensions	92 x 92 x 25 mm (3.6 x 3.6 x 1 inch)
Fan Speed	800 ~ 2,800 RPM ±10%
Fan Air Flow	15.7 ~54.8CFM ±10%
Fan Air Pressure	0.35 ~ 4.27 mm H_2O
Fan Life Expectancy	40,000 hrs 40℃
Noise Level	10 ~ 33 dBA
Bearing Type	Rifle
Connector	4-Pin PWM
Rated Voltage	12 VDC
Rated Current	0.24A +10% MAX
Power Consumption	2.88W (max)
Fan Weight	74 g / 0.16 lb
Weight	636 g / 1.4 lb

Package Information

EAN Code	4719512047514
UPC Code	884102026508
Package Dimensions	171 x 103 x 205 mm
Carton Dimensions	540 x 370 x 232 mm
Unit / Carton	10
Carton / Pallet	54

Warranty

2 years

Exclusive Fan Crossover design to enhance the performance with guiding more airflow	Direct Contact design with 4 heatpipes
Optimized performance with High density fins	Dual 9cm fan to generate more airflow
Universal CPU mounting kits	Compatible with all common mainboards