

## Performance C Series

### Multi-Socket CPU Cooler M504D

The compact twin tower cooler M504D is the multi socket solution of the Performance C series. Its 4 extremely efficient heatpipes conduct heat up to 200W to the innumerable cooling fins. Thus, it is predestined for powerful multi-core processors. Due to the direct contact of the heatpipes, the heat transfer between CPU and cooler is highly efficient and very even.

With its multi socket, the cooler can be used for all current Intel and AMD sockets. Besides are included the double heat sink and the two 92mm PWM fans, mounting brackets for the sockets LGA LGA 1150/1151/1155/1156/2011/1700/2066/1200 and AMD AM5/AM4, an illustrated manual, as well as a tube of thermal paste.



### Product Features

- Two heat sinks with fin design ensure the efficient cooling of the CPU and all surrounding components
- Two 92mm PWM fans, liquid bearing
- Four 6mm copper heatpipes for a maximum heat dissipation
- The slight protrusion of the fans on the top and bottom sides help to avoid hot spots
- The fans can be mounted on both sides of the heat sinks
- Appropriate for all current AMD & INTEL sockets

### Technical Data

Sockets	AM5/AM4 LGA 1700/115X/2011/1200/2066
max. Watt CPU	180W
Fans size	2 x 92 x 92 x 25mm
Fan speed	600 - 2200 ± 10% RPM
Air flow	111.2 CFM
Fan control	PWM
Noise level	14.0 - 21.8 dB (A)
Thermal paste	included
Dimensions (H/W/D)	105 x 123 x 124mm
Weight	685g

### Logistical Data

Manufacturer code	M504D
Item code	XC044
EAN Barcode	4044953501197



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