

## Performance C Series

### Multi-Socket CPU Cooler M402

The compact M402 with its tower design is the new multi-socket cooler from the Performance C Series. Three high-performance copper heat pipes dissipate 130W waste heat to the innumerable cooling fins. These reasons make the cooler ideal for powerful multi-core processors. Additionally, the heat transmission between CPU and cooler is very evenly and efficient due to the direct contact of heat pipes and CPU. The mounting material make this cooler suitable for all current AMD and INTEL sockets.

The scope of delivery not only includes the heat sink tower, as well as the 92mm PWM fan but also a holding module for Intel sockets 1150/1151/1155/1156, AMD sockets FM2+/FM1/FM2/AM2/AM2+/AM3/AM4 and a tube of thermal paste. For the correct installation an illustrated manual is included.



### Product Features

- silent hydro bearing 92mm fan
- two 6mm copper heat pipes for better heat flow
- fin Design for high airflow and efficient cooling of the CPU and surrounding components
- slight overhang of the fan avoids hotspots
- possible mounting of the fan on both sides of the heat sink
- suitable for all current AMD and INTEL sockets

### Technical Data

Sockets	FM2+/FM1/FM2/AM3+/AM3/AM4/AM2+/AM2 LGA 1150/1155/1156
CPU max. Watt	130W
Fan Size	92 x 92 x 25mm
Fan Speed	600 - 2200 ± 10% RPM
Air Flow	65.4 CFM
Fan Control	PWM
Noise Level	14.0 - 21.8 dB (A)
Thermal Paste	included
Dimensions	101.4 x 72.7 x 137mm
Weight	430g

### Logistical Data

Manufacturer Number	M402
Item Number	XC028



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