



Argus Storm2 Liquid Cooler

The high performance liquid cooler Storm2 for 240mm fan preparation offers an effective and quiet way to decrease the CPU temperature.

The Storm2 is a multi-socket cooler with two integrated 120mm fans. Thanks to the 4pin PWM connection the fans operate depending on the temperature and cool your CPU with a maximum noise of 27.6dba. The self-containing system of the Storm2 guarantees a maximum of security. The flexible wires are easy to install and offer a great leakage protection.

The massive cold plate module with copper base, in addition to the efficient water pump with powerful flow rate, guarantees an optimum of heat dissipation. Several mounting brackets for Intel®- and AMD™-Sockets are included and offer huge versatility.

- ✓ Higher performance of your system
- ✓ Ecofriendly cooling liquid
- ✓ 2 x 120mm fan with 4pin PWM connector
- ✓ TDP up to 300W

Specifications

CPU Sockets	Intel® Socket LGA2011, 2066 Square ILM Intel® Socket LGA775, 1150, 1151, 1155, 1156, 1366 AMD® Socket AM2, AM2+, AM3, AM3+, FM1, FM2, AM4, TR4
Fan Dimensions (H/W/D)	2x 120x120x25mm
Rated Voltage	12V
Fan Speed	500-1500 rpm
Air Flow	Up to 152.91 m ³ /h
Air Pressure	Up to 2.01 mmH ₂ O
Noise Level	max. 27.6dbA
Fan Connector	2x 4pin PWM
Tube length	300mm
Cooling fluid	Ecofriendly liquid with anti-corrosion protection
Net Dimensions (H/W/D)	272/120/360mm
Package Dimensions (H/W/D)	435/355/575mm
Weight (net)	0.99 Kgs
Weight (gross)	1.67 Kgs
Packing Units (VE/VPE)	1/8
Warranty	24 Months
Article Number	88885416
EAN-Code	4260455642088
Scope of delivery	Mounting kit for Intel® Socket LGA775, 1150, 1155, 1151, 1156, 1366, 2011, 2066 Square ILM Mounting kit for AMD® Socket AM2, AM2+, AM3, AM3+, AM4, FM1, FM2, TR4 Backplate mounting kit Thermal compound Adapter 4pin to 4pin Molex (Direct connection to PSU) Adapter 2x 4pin PWM to 1x 4pin PWM Manual (German, English)
Features	Cold plate module with copper base 240mm Radiator for efficient cooling 2x 120mm fan with 4pin PWM connector Supports CPU with TDP up to 300Watts