



Accelero Mono PLUS

VGA Cooler for Enthusiasts

Main Features

- Unmatched cooling performance - 200 W
- Patented 120 mm PWM fan with low noise impeller
- Patented heatsink design for efficient heat dissipation
- Enhanced RAM and VR cooling with thermal adhesive
- CrossFire and SLI



 Carbon
Neutral
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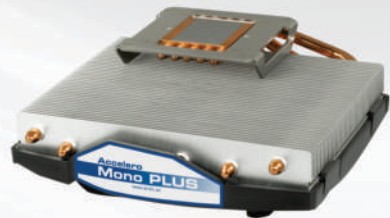
Designed by ARCTIC

Accelero Mono PLUS

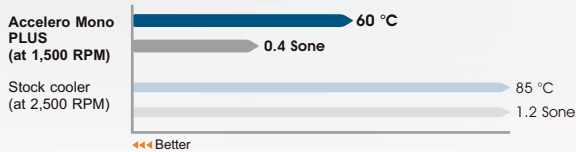
VGA Cooler for Enthusiasts

Accelero Mono PLUS comes with a truly innovative mounting plate design that makes it compatible for a wide range of graphics cards. In addition to its 120 mm ultra quiet PWM fan and five heatpipes, **Accelero Mono PLUS** provides an optimal cooling capacity of 200 Watts and an inaudible noise level while in operation.

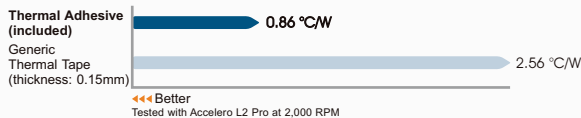
Specifications	
Max. Cooling Capacity	200 Watts
Heatpipe	Ø 6 mm x 5
Heatsink Material	Aluminum fins x 43, thickness 0.4 mm
Fan	120 mm, 400 - 1,500 RPM (controlled by PWM)
Bearing	Fluid Dynamic Bearing
Noise Level	0.4 Sone
Current / Voltage	0.2A / +12V DC
Power Consumption	2.4W
Dimensions	136 (L) x 138 (W) x 51 (H) mm
Net Weight	348 g



Cooling Performance & Noise Level on NVIDIA GeForce GTX 670



RAM and VR Cooling performance with Thermal Adhesive **New**



Kompatibilität – neuste Updates @amp.arctic.ac

AMD Radeon

RX 480, R9 380, 370X, 270(X), 285, R7 370, 360, 265, 260(X), 250(X), 240, HD 8870, 8760, 7870, 7850, 7790, 7770 (Ghz), 6950, 6870, 6850, 6790, 6770, 6750, 5870, 5850, 5830, 5770, 5750, 4890, 4870, 4850, 4830, 4770, 3870, 3850, 2600 XT, X1950 XTX, X1950 XT, X1950 Pro, X 1950 GT, X1900 XTX, X1900 XT, X1900 GT, X1800 XT, X1800 XL, X1800 GTO, X1650 XT, X1650 Pro, X1600 XT, X1600 Pro, X1550, X1300 XT, X1300 Pro, X1300

NVIDIA GeForce

GTX 1060, 970, 960, 950, 760, 750 (Ti), 670, 660 (Ti), 650 (Ti, Ti boost), 560 (Ti, SE), 550 Ti, 465, 460 SE, 460, GTS 450, 250, 240 (OEM), GT 740, 640, 340, 330, 320, 130 (OEM), 9800 GTX+, 9800 GTX, 9800 GT, 9600 GT, 9600 GSO 512, 9600 GSO, 8800 GTS 512 (G92), 8800 GTS (G92), 8800 GTX (G80), 8800 GTS (G80), 8800 GT, 8800 GS (9600 GSO), 7950 GT, 7900 GTX, 7900 GT, 7900 GS, 7800 GTX 512, 7800 GTX, 7800 GT, 6800 Ultra Extreme, 6800 Ultra, 6800 GT, 6800 GS AGP, 6800 GS, 6800 AGP, 6800, 6800 XT AGP, 6800 XT, 6800 LE, 6600 GT AGP, 6600 GT, 6600 LE, 6600 DDR2, 6600

The compatibility list is based on AMD and NVIDIA's reference board layout only. ARCTIC holds no responsibility for incompatibility on non standard cards. Please refer to amp.arctic.ac for the height restriction drawing and the latest compatibility list.

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