



Accelero L2 PLUS

Graphics Card Cooler for Progressive Users

Main Features

- Superior cooling performance – 120 Watts
- Ultra quiet 92mm PWM fan with low noise impeller
- RAM and voltage regulator cooling
- Pre-applied MX-4 thermal compound
- CrossFire, SLI compatible



 Carbon
Neutral
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Designed by ARCTIC

Accelero L2 PLUS

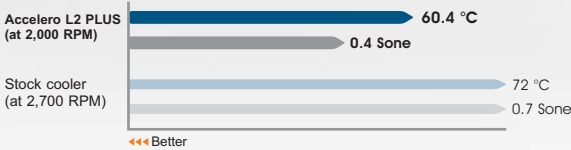
Graphics Card Cooler for Progressive Users

Thanks to the mounting plate design in the **Accelero L2 PLUS**, it is compatible with a wide range of graphic cards. The Thermal Adhesive that is provided for affixing RAMs and VRs optimizes heat dissipation entirely. With a cooling capacity of 120 Watts, in addition to a 92 mm ultra quiet PWM fan, this mechanism brings optimal cooling performance and inaudible operation for any mid-range graphic cards to perform at its fullest extent.

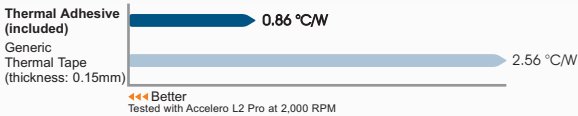
Specifications	
Max. Cooling Capacity	120 Watts
Heatsink Material	Aluminum
Fan	92 mm, 900 - 2,000 RPM (Controlled by PWM)
Bearing	Fluid Dynamic Bearing
Noise Level	0.4 Sone
Current / Voltage	0.12A / +12V DC
Power Consumption	1.44W
Dimensions	119 (L) x 94 (W) x 51 (H) mm
Net Weight	250 g



Cooling Performance & Noise Level on NVIDIA GTX 400



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



Compatibility

AMD Radeon

R7 370, 360, 260(X), 250(X), 240, HD 8760, 8740, 7850, 7790, 7770 (GHz), 7750, 7730, 6850, 6770, 6750, 6670 (LP), 6570, 5770, 5750, 5670, 5550, 4850, 4830, 4770, 4730, 4670, 4650, 4550, 4350 (LP), 3870, 3850, 3690, 3650, 3470, 3450, 2600 XT, 2600 Pro, 2400 XT, 2400 Pro, X1950 XTX, X1950 XT, X1950 Pro, X1950 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 750 (Ti), 650 (Ti), GTS 450, 240 (OEM), GT 740, 640, 630, 440, 340, 330, 320, 240, 220 (not LP), 130 (OEM), 120 (OEM), 9800 GTX+, 9800 GTX, 9800 GT, 9600 GT, 9600 GSO 512, 9600 GSO, 9500 GT (not LP), 9400 GT (not LP), 8800 GTS 512 (G92), 8800 GTS (G92), 8800 GT, 8800 GS (9600 GSO), 8600 GTS, 8600 GT GDDR3, 8600 GT DDR2, 8500 GT (not LP), 7950 GT, 7900 GTX, 7900 GT, 7900 GS, 7800 GTX 512, 7800 GTX, 7800 GT, 7600 GT, 7200 GS (TC)