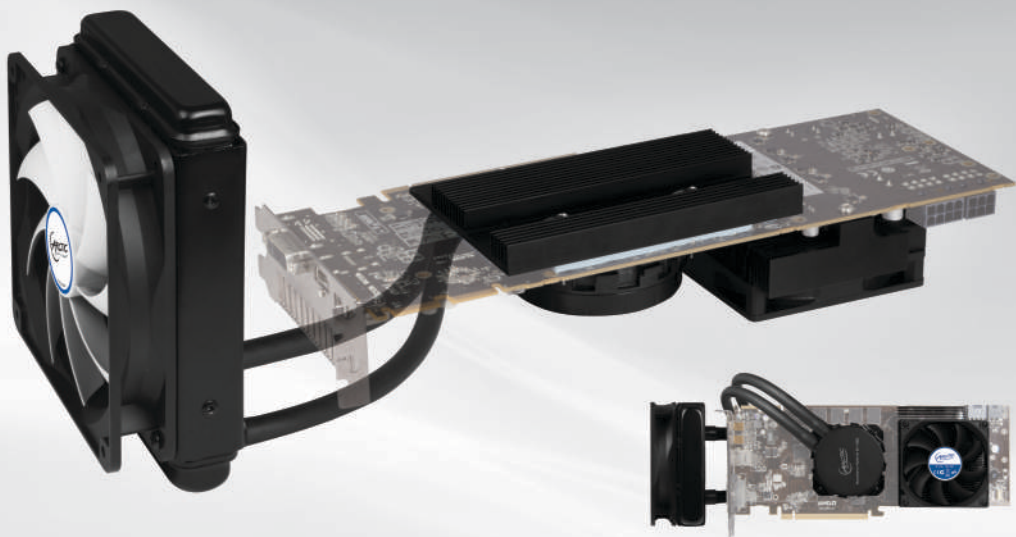




Accelero Hybrid III-120

Multi-compatible Air/Liquid Cooler for Graphics Card

Main Features

- Back-side cooler for lower RAM temperatures
- Optimal VRM cooling through dedicated VRM heatsinks and a 80 mm fan for all NVIDIA and AMD graphics boards
- Unparalleled performance with liquid cooling unit
- Virtually silent thanks to low noise fan
- Improved fan controller for NVIDIA graphics cards



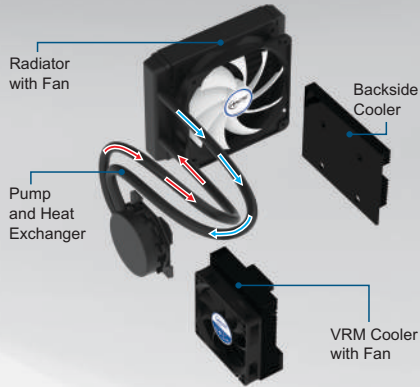
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Accelero Hybrid III-120

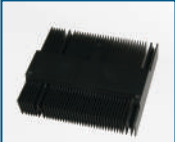
Multi-compatible Air/Liquid Cooler for Graphics Card

The **Accelero Hybrid III-120** combines air and water cooling solution and offers an extremely efficient solution for gamers and computer enthusiasts. Outstanding cooling performance through liquid cooling technology for the GPU with 120 mm radiator, an upgraded backplate for lower RAM temperatures and a VRM Heatsink with 80 mm fan are guaranteed. The **Accelero Hybrid III-120** features a versatile, problem free mounting system that allows this cooler to be the most compatible yet. The compact 120 mm PWM fan fits in virtually any case, internal or external.



Dedicated VRM Cooling

Lower VRM temperature through specially made VRM Heatsinks for NVIDIA and AMD graphic boards and 80 mm fan for Long Service Life.

Water Cooling Solution for the GPU with 120 mm radiator	Back in Original Condition without any Marks	 GTX 780	 GTX 770	 R9 290X
Lower VRM Temperature	Long Service Life	 R9 280X	 GTX 980 (Ti)	 Generic

➤ How to choose the right VRM Cooling



Accelero Hybrid III-120

Multi-compatible Air/Liquid Cooler for Graphics Card

Specifications	
Cooling Capacity	300 Watts
Noise Level	0.3 Sone
Water Loop	Pump: DC 12 V, 0.16 A Heat Exchanger: 70 x 70 x 28 mm Radiator: Aluminum 150 x 120 x 28 mm Tube: Length 420 mm, Diameter 11 mm
Radiator Fan	120 x 120 x 25 mm Fan 500 - 1,350 RPM with PWM Fluid Dynamic Bearing DC 12 V, 0.25 A
VRM Cooling	80 x 80 x 15 mm Fan 600 - 2,000 RPM with PWM Fluid Dynamic Bearing DC 12 V, 0.13 A Aluminum Heatsink
Back Plate	Aluminum 120 x 91 x 12 mm
Net Weight	1 kg

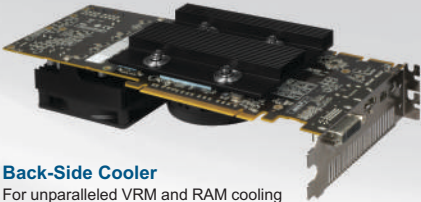
Compatibility

AMD Radeon:

RX 480, R9 390(X), 380(X), 370X, 290(X), 285, 280(X), 270(X), R7 370, 265, HD 8870, 7870 (XT, GHz), 7850, 6970, 6950, 6870, 6850, 6790, 5870, 5850, 5830, 4890, 4870, 4850, 3870, 3850, 3690

NVIDIA GeForce:

GTX 1080, 1070, 1060, 980 (Ti), 970, 960, Titan X, Titan (Black), 780 (Ti), 770, 760, 680, 670, 660 (Ti), 650 Ti boost, 580, 570, 560 (Ti, SE), 550 Ti, 480, 470, 465, 460 (SE), GTS 450



Back-Side Cooler

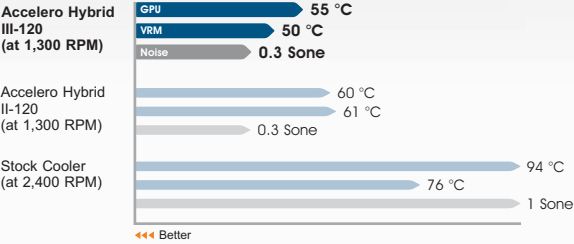
For unparalleled VRM and RAM cooling performance



Low Noise Fan

For virtually silent operation

Cooling Performance & Noise Level on AMD R9-290



Wide Compatibility



Virtually silent



High performance MX-4

www.arctic.ac



Accelero Hybrid III-120

Multi-compatible Air/Liquid Cooler for Graphics Card

4 Flexible Airflow Directions

Option A



Lowest GPU and CPU temperature, may slightly affect PC Case ambient temperature.

Option B



Lowers PC Case ambient temperature, slightly affects GPU temperature negatively, may support CPU cooling.

Option C



Lowest GPU temperature, may slightly affect CPU cooling.

Option D



Lowest CPU temperature, slightly affects GPU temperature negatively.