

Accelero Xtreme IV 280(X)

High End Graphics Card Cooler

Main Features

- Patented back side cooler lowers RAM and VRM temperatures
- · Compatible with the graphics card 280X
- Unmatched cooling performance 300 Watts
- 3 ultra guiet 92 mm PWM fans with low noise impeller
- Patented fan holder eliminates the buzzing sounds
- 5 heatpipes
- · Easy Installation without thermal glue





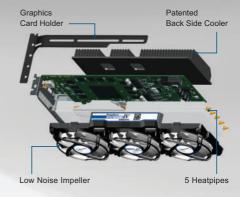
www.arctic.ac



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High End Graphics Card Cooler

The Accelero Xtreme IV 280(X) is a high performance cooler with a cooling efficiency to maintain super low temperatures even when overclocked. Incorporating ARCTIC's super quiet PWM fans means even on full load, you will no longer need to turn up the volume while gaming.



Patented Back Side Cooler

Voltage Regulator ICs are heating up the complete board to a level which is not just for the ICs itself dangerous, but mainly lowers the service life of other components dramatically. Our patented back side cooler keeps the board and all components around the GPU on low temperature.



Back in Original Condition without any Marks

Lower VRM Temperature

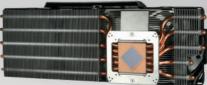
Better Over-Clocking Long Service Life



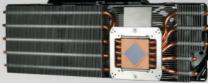


Specifications			
Max. Cooling Capacity	300 Watts		
Heatpipe	Ø 6 mm x 5		
Heatsink Material	Aluminum Fins x 83, Thickness 0.3 mm		
Fan	92 mm, 900 - 2,000 RPM (Controlled by PWM) x 3 Fans		
Bearing	Fluid Dynamic Bearing		
Noise Level	0.4 Sone		
Current / Voltage (per fan)	0.12A / +12V DC		
Dimensions	288 (L) x 104 (W) x 54 (H) mm		
Net Weight	986 g		









Compatibility AMD Radeon

RX 480, R9 390(X), 380(X), 370X, 290(X), 285, 280(X), 270(X), R7 370, 265, HD 8970, 8950, 8870, 7970 (Ghz), 7950 (Boost), 7870 (XT, GHz), 7850, 6970, 6950, 6870, 6850, 6790, 5870, 5850, 5830, 4890, 4870, 4850, 4830, 3870, 3850

NVIDIA GeForce

GTX 1080, 1070, 1060, 980 (Ti), 970, Titan X, Titan (Black), 780 (Ti), 770, 760, 750 (Ti), 680, 670, 660 (Ti), 650 Ti (boost), 580, 570, 560 (Ti, SE), 550 Ti, 480, 460(SE), GTS 450, 250, 240 (OEM), GT 740, 9800 (GTX+, GTX, GT), 9600 (GT, GSO 512, GSO), 9500 GT (not LP), 8800 Ultra (G80), 8800 GTX (G80), 8800 GTS (G80), 8800 GTS 512 (G92), 8800 GTS (G92), 8800 GT, 8800 GS (9600 GSO), 7900 GTX, 7800 (GTX 512, GTX, GT)

The Accelero Xtreme IV 280(X) is compatible only with the graphics card using a standard size PCB with a width of 98mm.

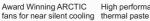
In the vast majority of the cases, it is not possible to assembly this cooler when the graphics card is located in the first extension slot of the motherboard.

Cooling Performance & Noise Level on AMD R9 280X

Accelero Xtreme IV 280(X) (at 2,000 RPM)	0.4 Sone	
Stock cooler (at 4,000 RPM)	444 Rettor	86 °C 6.1 Sone









High performance MX-4



Heatsink for efficient dissipation



