



# Arctic Cooling Accelero XTREME GTX Pro VGA Cooler (nVIDIA GeForce GTX 285,280,275,260)

Special Price  
**\$40.00** was  
**\$79.99**

## Product Images



## Short Description

### Product Details:

*Ultimate Cooling Weapon for Enthusiast-Grade Graphic Cards*

As an upgraded version of acclaimed Accelero XTREME GTX 280, the Accelero XTREME GTX Pro is a multi-compatible cooler for nVIDIA GTX series. This 3-fan cooling solution is also equipped with 5 heatpipes and an optimized heatsink to provide exceptional temperature reduction performance. Together with ARCTIC COOLING patented acoustic design, the Accelero XTREME GTX Pro is an ideal cooler for enthusiasts to boost overclock potential.

Features:

- Unmatched cooling performance - 250 Watts

- 3 ultra quiet 92mm PWM fans with low noise impeller
- 5 heatpipes and 83 fins for efficient heat dissipation
- Patented fan holder eliminates the buzzing sounds
- RAM and voltage regulator cooling
- Pre-applied ARCTIC MX-2
- SLI compatible



Unparalleled cooling for nVIDIA GTX series

The Accelero XTREME GTX Pro delivers even more outstanding heat dissipation performance than the previous Accelero XTREME GTX 280. The five heatpipes and the copper base are soldered precisely together with a layer of the non-curing thermal compound ARCTIC MX-2 on top. The slim heatsink and three 92mm-PWM-fan design optimize the cooling capacity of the Accelero XTREME GTX Pro to 250 watts. Equipped with these advanced thermal management features, instant and efficient heat transfer performance from this exceptional cooler is guaranteed.

Same as other ARCTIC COOLING products, the Accelero XTREME GTX Pro is designed with award-winning acoustic engineering. The low noise impeller and the patented fan holder lower the noise level from rotation, resulting in extremely quiet operation at full fan speed - only 0.5 sone at 2,000 rpm.

One cooler fits all

In order to give end-users a hassle-free, all-in-one solution, the Accelero XTREME GTX Pro is packaged with various types of RAM and voltage regulator heatsinks to fit different GTX models. Installation is fairly simple and within a few steps, users can enjoy the cool and quietness brought by the Accelero XTREME GTX Pro!



Specifications:

Dimensions	290 L x 104 W x 56 H mm
Fan	92mm x 3 fans
Fan speed	1000 - 2000 RPM (controlled by PWM)
Air flow	81 CFM / 138m <sup>3</sup> /h
Max. Cooling Capacity	250 Watts
Bearing	Fluid Dynamic Bearing
Weight	632g
Patents	DE 20307981, US 7101149
Warranty	6 year

Applications:

nVIDIA GeForce GTX 285,280,275,260/216  
Up to 250 Watts

- nVIDIA GeForce GTX [285](#)
- nVIDIA GeForce GTX [275](#)
- nVIDIA GeForce GTX [260 \(new layout\)](#)
- nVIDIA GeForce GTX [260 \(old layout\)](#)

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## Additional Information

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Brand	Arctic
SKU	ACCELL-X-GTX-PRO
Weight	2.5000
Heatsink Type	VGA Heatsink
Material	Aluminum
Fan Dimensions	92mm
Fan RPM	2000
Special Price	\$40.00

