

# Accelero XTREME 5970

Ultimate Cooling Weapon for ATI Radeon HD5970

### Main Features

- Unmatched cooling performance 300 Watts
- 3 ultra quiet 92mm PWM fans with low noise impeller
- · 8 heatpipes and 119 fins for efficient heat dissipation
- Patented fan holder eliminates the buzzing sounds
- RAM and voltage regulator cooling
- Pre-applied ARCTIC MX-2
- · CrossFire compatible



## Accelero XTREME 5970

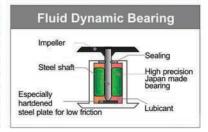
Ultimate Cooling Weapon for ATI Radeon HD5970

As an extension of the acclaimed Accelero XTREME series, this 3-fan cooler is specially designed for the ATI Radeon HD5970. The performance is excellent -40°C cooler then the stock cooler running at only 0.5 Sone. Overclocking can be maximized to a new level, making the Accelero XTREME 5970 the most effective cooler for this high-end graphic card.



#### Specifications:

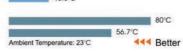
Dimensions:	290 L x 104 W x 58 H (mm)
Fan:	92 mm x 3 fans
Fan Speed:	900 - 2000 RPM (controlled by PWM)
Air Flow:	81 CFM / 138 m³/h
Max. Cooling Capacity:	300 Watts
Bearing:	Fluid Dynamic Bearing
Weight:	692g
Compatibility:	ATI Radeon HD5970
Patents:	DE 20307981, US 7101149



#### Cooling performance at ATI Radeon HD5970

Accelero XTREME GTX 5970 (at 2000 RPM): Stock cooler (at 2000 RPM):

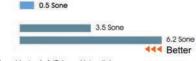
Stock cooler (at 4000 RPM):



#### Noise level at ATI Radeon HD5970

Accelero XTREME GTX 5970 (at 2000 RPM):

Stock cooler (at 2000 RPM): Stock cooler (at 4000 RPM):



The noise level is measured in Sone (loudness) instead of dB (sound intensity). The loudness depends upon ears response curves and tells you exactly how bothering a certain noise is. All brands and products are registered trademarks of their registered companies.



Swiss Low Noise Cooling Solution



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