

# It's back and better than ever...

*Better - Faster - Quieter:* The New **SAPPHIRE HD5830 and HD5850 Xtreme** series...



# Xtreme



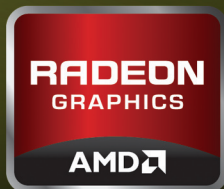
**SAPPHIRE  
HD5850**

The SAPHIRE HD5830 + HD5850 Xtreme series. Back by popular demand and better and faster than ever! First in the world to support Microsoft DX11 and Multi-Display Support.

**Faster-** 1GB of fast GDDR5. Optimised Voltage regulation circuitry. Easy to overclock with the free SAPHIRE TriXX tool.

**Quieter-** New heatpipe and design. Quieter and cooler....

**Better-** Beats the competitors offering at the same price level....



**AMD Eyefinity**  
MULTI-DISPLAY TECHNOLOGY

# SAPPHIRE

©2010 SAPHIRE Technology LTD. All rights reserved. AMD, the AMD Arrow logo, Radeon and combinations thereof are trademarks of Advanced Micro Devices, Inc. Microsoft, Windows, and DirectX are registered trademarks of Microsoft Corporation in the U.S. and/or other jurisdictions.

Other names are for informational purposes only and may be trademarks of their respective owners. Additional hardware (e.g. Blu-ray drive, HD or 10-bit monitor, TV tuner) and/or software (e.g. multimedia application) are required for the full enablement of some features. Not all features may be supported on all components or systems — check with your component or system manufacturer for specific model capabilities and supported technologies.  
1 AMD Eyefinity technology works with games that support non-standard aspect ratios, which is required for panning across multiple displays. To enable more than two displays, additional panels with native DisplayPort™ connectors, and/or DisplayPort™ compliant active adapters to convert your monitor's native input to your card's DisplayPort™ or Mini-DisplayPort™ connectors, are required. AMD Eyefinity technology can support up to 6 displays using a single enabled AMD Radeon™ graphics card with Windows Vista or Windows 7 operating systems — the number of displays may vary by board design and you should confirm exact specifications with the applicable manufacturer before purchase.

2 AMD EyeSpeed technology is a set of technologies designed to improve video quality and enhance application performance. Full enablement of some features requires support for AMD Accelerated Parallel Processing (APP) technology and/or AMD's Universal Video Decoder (UVD).