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New Club 3D HD5700 series graphics cards released

Club 3D, European graphics cards specialist is proud to announce the new HD5700 graphics cards line-up.

Now, more people than ever can experience real innovation in DirectX® 11 gaming with the Club 3D HD5700 graphics card series. Loaded with advanced technology, this graphics card has the power and premium features you need for fully immersive gameplay. Expand your visual real estate across up to three displays and get lost in the action with revolutionary ATI Eyefinity technology*. Using ATI Stream technology**, accelerate even the most demanding applications and do more than ever with our PC. Enable realistic visual effects and an explosive HD gaming performance to dominate the competition.

EXPAND. ACCELERATE. DOMINATE.
with the most powerful midrange graphics cards.



Expand.

Enjoy an incredibly immersive HD gaming/computing experience with ATI Eyefinity Technology.* This revolutionary multi-display technology allows you to expand your visual real estate across up to three displays with innovative "wrap around" capabilities to maximize your field of view with incredible sharpness and clarity.

Accelerate.

Perform tasks on a PC faster with ATI Stream technology, speed up demanding everyday applications and get more done in less time.**

Dominate.

The first fully Microsoft DirectX® 11-compatible GPUs, Club 3D HD5800 Series is designed to deliver ultimate HD gaming performance for the latest games and DirectX® 11 applications so you can dominate the competition.

- 40nm process technology
- 1024MB GDDR5 memory
- Compliant with DirectX® 11 and earlier revisions
- ATI Eyefinity technology with support for up to three displays*
- ATI Stream technology**
- Supports OpenGL 3.1
- ATI CrossFireX™ multi-GPU support for highly scalable performance
- ATI Avivo™ HD video and display technology***
- Dynamic power management with ATI PowerPlay™ technology
- HDCP-Capable****

* One panel with Display Port connector required.

** Requires application support for ATI Stream technology.

*** Feature requires supported video software.

**** Requires other compatible components that are HDCP-capable.

	HD5770	HD5750
Model	CGAX-57724IDP	CGAX-57524IDP
GPU	Juniper XT	Juniper LE
GPU Clock	850 MHz	700 MHz
Memory	1GB GDDR5	1GB GDDR5
Memory Clock	4800 MHz	4600 MHz
Memory Interface	128-BIT	128-BIT
DirectX®	11	11
CrossFireX™	Yes	Yes
Output	2x Dual Link DVI / HDMI / Display Port	2x Dual Link DVI / HDMI / Display Port
Website	Link	Link
Specs PDF	Link	Link
High-res Image	Link	Link

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