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Press release - Club 3D HD 3870 X2 1024MB

Club 3D extends the line up of the HD3800 series with the worlds fastest graphic card the "HD 3870 X2" based on the ATI R680 chipset.

The Club 3D HD3870 X2 Dual GPU Graphics Card is the first choice for extreme gaming with exceptional high framerates and latest DirectX 10.1 technology. Designed to play today's most intense and feature rich PC games at High Definition resolutions. 640 powerful streamprocessors and 2x 256Bit memory bandwidth will guarantee maximum performance and rock solid stability when rendering the most complex 3D scenes in your PC games.

DirectX 10.1 Gaming Experience

Full support for Microsoft DirectX 10.1, OpenGL 2.0 and implementation of ShaderModel4.1. Unique new Shadow Compression and Calculation technology to make shadows look more accurate and on the same time faster processed. High Quality FSAA Technology to maximize pixel accuracy calculations to make sure only the right colors are displayed. DirectX 10.1 is the latest gaming standard and opens a new level of realism and detail.

Fast 1024MB GDDR3 Memory

Worlds largest GDDR3 memory is implemented for excellent performance. 1024MB of GDDR3 allows you to add more detailed textures and image quality improvement filters in your games at high resolutions.

High Performance Intelligent Cooling

For optimal reliability, stable overclock, lifespan and ergonomics, Club 3D implemented an intelligent heatpipe Cooling system, that measures temperature and adjusts fanspeed automatically to keep the fan noise at the lowest levels during the most demanding applications.

2x Dual Link DVI

High Quality display outputs to drive two LCD panels with resolutions up to 2560x1600 full digital with new Dual Link DVI technology. Two high speed 400MHz RAMDAC's to create ultra sharp images on CRT monitors up to 2048x1536 at 85Hz. An intelligent driver to create any resolution below. Full dual monitor support for analogue and digital displays.