

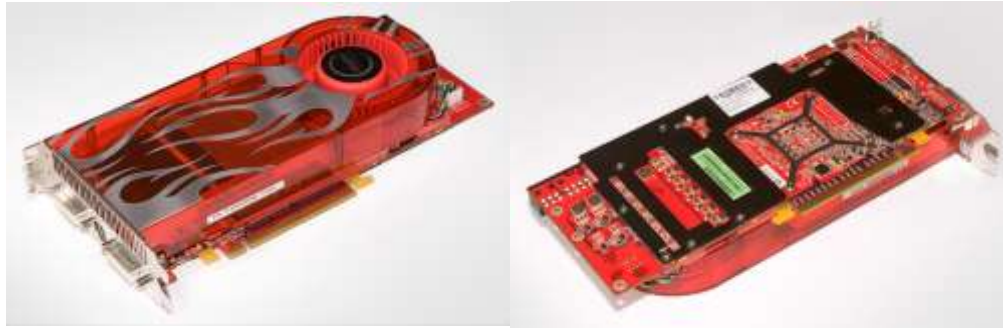


<http://www.jetway.com.tw>



ATI Radeon HD X29XT

X29XT-EN-512Q



Chipset : ATI Radeon HD 2900 XT

System Interface : PCI-Express x16

CLK/MLK :740MHz/ 1650MHz

Memory Size : DDR3 512MB / 512-bit

RAMDAC : 400MHz

Connector : HDTV, dual DVI-I (HDMI adaptor)



Highlight

- RADEON HD X29XT GPU
- Designed to run perfectly with the next-generation PCI Express bus architecture. This new bus doubles the bandwidth of AGP 8X delivering over 4 GB/sec. in both upstream and downstream data transfers
- Integrated with 16-Channel 512-bit 512MB DDR3 memory (1650MHz Effective!)
- Lossless Z Compression & Fast Z-Buffer Clear
- Hierarchical Z-buffer with Early Z test
- Support for Microsoft DirectX® 10 & Shader Model4.0

Driver & Support

- Windows 98 / ME / 2000 / XP / Vista
- Linux Compatible
- Microsoft DirectX® 10 Compatible
- Support for OpenGL® 2.0

Main Features

- Multiply-Add-rate to 475GFlops
- 47.5 Gigapixels/sec Pixel Processing Rate
- Up to 320 Stream processing units
- 106 GB per second Memory Bandwidth
- Fully associative texture, color, and Z/stencil cache designs
- Complete feature set also supported in OpenGL® 2.0
- Accelerated MPEG-2, MPEG-4, DivX, WMV9, VC-1, and H.264 decoding and transcoding
- Motion compensation, IDCT, DCT and color space conversion
- Full speed 521-bit floating point processing for all shader operations
- Dedicated branch execution units for high performance dynamic branching and flow control

Introducing ATI Radeon™ HD 2000 Series Graphics Processors...

The Ultimate Visual Experience™ for Desktop and Mobile Platforms

HD Gaming

HD Video

Windows Vista™

