

[FOR IMMEDIATE RELEASE]

PowerColor X1950 Brings Gaming Graphics to yet another Level

No compromise on today's most demanding 3D games

Taipei, Taiwan – August 23, 2006 – Tul Corporation, a leading provider of ATI-based graphic cards, today announced the PowerColor X1950 XTX and CrossFire™ graphic cards; raising the bar for the world's fastest graphics solution. The latest from PowerColor uses state-of-the-art architecture with a powerful graphics processing unit along with a revamped cooling system and incorporation of GDDR4 memory.

“The PowerColor X1950 XTX and CrossFire™ catapults us to the forefront of top performing graphics solution.” says Ted Chen, CEO of TUL Corporation. “The visual experience from this setup is absolutely amazing, leaving no compromise for any details with today's most demanding resolutions.”



PowerColor X1950 delivers powerful features:

- The world's most powerful multi-GPU solution with CrossFire™ setup
- 512MB of GDDR4 with bandwidth of 64GB per second, much faster than previous GDDR3 memory while consuming 30% less power
- H.264 playback possible with ATI's Avivo™ Video- & Display Engine
- Support for High-bandwidth Digital Content Protection (HDCP)
- Improved cooler for quieter cooling unit and lower temperatures
- Simultaneous Anti-Aliasing with HDR for impeccable graphic realism as only ATI-based graphic cards can offer
- Support for DirectX 9c, Open GL 2.0 and Shader Model 3.0

Product Name	X1950 Crossfire	X1950 XTX	X1900XT 512MB/256MB	X1900GT
Core Speed	650 MHz	650 MHz	625 MHz	575 MHz
Memory Speed	2 GHz	2 GHz	1.45 GHz	1.2 GHz
Memory Size	512MB DDR4	512MB DDR4	512MB/256MB DDR3	256MB DDR3
Memory interface	256-bit	256-bit	256-bit	256-bit
Pixel Shader Processor	48	48	48	36
Vertex Shader	8	8	8	8
HDCP Support	YES	YES	Optional	Optional
Geometry Transform Rate (vertices/sec)	1.3 Billion	1.3 Billion	1.25 Billion	1.15 Billion
Memory Bandwidth	64GB/sec	64GB/sec	46.4GB/sec	38.4GB/sec
Pixel Fill Rate	10.4 Billion/sec	10.4 Billion/sec	10 Billion/sec	6.9 Billion/sec

About TUL Corporation

Established in 1997, Tul has become one of the leading suppliers for graphics cards, powered by ATI's graphics processors. Tul employs more than 150 talents worldwide, and has offices in China, Europe and USA to support over 300 channel partners and distributors in 50 plus countries. Its customers include the tier-one OEMs, distributors, VARs and System Integrators. For further information, please visit www.powercolor.com.

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