



VERTEX3D LAUNCHES THE LATEST HD5000 SERIES: HD5450

Designed for the high definition entertainment experience

Taipei, Taiwan, February 4th, 2010- VERTEX3D, a new expected brand of AMD graphics card, today announces the latest addition to the HD5000 series: The VTX3D HD5450. As the most featured and functionality graphics solution in its class, VTX3D HD5450 features the newest DirectX® 11 technology, offers an incredible visual experience to all users, enables a high definition entertainment from your PC.

The VTX3D HD5450 also supports ATI Stream technology, unleash the massive parallel processing power of your GPU to help speed up your PC, accelerating demanding applications and get more things done in less time.

“VTX3D HD5450 is a perfect solution for online games and other high definition entertainments of your HTPC,” said Willie Huang, Sales Director of VTX3D, “With the support of latest DirectX 11 technology, VTX3D HD5450 enables the amazing entertainment experience, provides the best performance in its class!”

About TUL Corporation

TUL is a leading AMD graphics solution provider, which established VTX3D brand. TUL offers award-winning products based on its technology leading components, quality design and superb engineering. TUL employs more than 150 talents worldwide, with offices in China, Netherlands, Russia and USA to support over 300 channel partners and distributors in 50 plus countries. For further information, visit:

<http://www.tul.com.tw/global/>

For more product information, visit: <http://www.vtx3d.com/index.asp>

###





	VTX3D HD5450 1GB	VTX3D HD5450 512MB
Core Speed	650MHz	650MHz
Memory Speed	667MHz x2	400MHz x2
Memory	1GB DDR3	512MB DDR2
Memory Bandwidth	64-bit	64-bit
PCIE	2.1	2.1
DirectX®	11	11
CrossFireX™	Yes	Yes
Output	HDMI+DVI+VGA	HDMI+DVI+VGA

*Specifications subject to change without notice.