



[FOR IMMEDIATE RELEASE]

## **POWERCOLOR MAKES EYEFINITY MORE ACCESSIBLE TO GAMERS**

*Introducing the DisplayPort to DVI adapter from PowerColor*

Taipei, Taiwan –August 25, 2010 -- TUL Corporation, a leading manufacturer of AMD graphics cards, today announces an adaptor to make utilizing Eyefinity technology even easier. The PowerColor Active DisplayPort to Single-Link DVI-D adaptor, enables the multi-display ability through 3 DVI monitors.

The PowerColor Active DisplayPort to Single-Link DVI-D adaptor supports resolutions up to 1920x1200 (WUXGA) and 1080p HDTV, fully compliant to both DPCP and HDCP to ensure the full compatibility and successful transmission of video content.

Furthermore, the adaptor supports up to 32-bit color depths which delivers the flexibility to meet the needs of most display applications.

ATI's Eyefinity technology features expandable view across multiple displays, not only delivering the lifelike gaming experience through these monitors, but also enhancing the productivity to get more things done in the same time. Through the PowerColor Active DisplayPort to Single-Link DVI-D adaptor, gamers can take advantage of the latest Eyefinity technology without a DisplayPort monitor, easily optimizing their entertained experience and productivity through 3 DVI monitors without any software to install.

### **About TUL Corporation**

TUL is a leading supplier of AMD graphics cards under the PowerColor brand. We offer award-winning products based on our technology leading components, quality design and superb engineering. TUL employs more than 150 talents worldwide, with offices in China, Europe, 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: [www.powercolor.com](http://www.powercolor.com).

Or contact: [pr@powercolor.com](mailto:pr@powercolor.com)

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# PowerColor

Active DisplayPort to Single-Link DVI-D Adapter	
Connector	Display Port (male) to DVI-D (female)
Resolution support	Up to 1920x1200 (WUXGA) and 1080P
ATI Eyefinity	
Multi-Display	YES
Validatged	
HDCP Compatibility	YES

\*Specifications subject to change without notice.

