

## Page2: Display Connectivity

### ATI Eyefinity Technology Display Connectivity

ATI Eyefinity Technology is closely aligned with AMD's implementation of DisplayPort providing the flexibility and upgradability that modern user's demand. Up to two DVI, HDMI, or VGA display outputs can be combined with DisplayPort outputs for a total of up to six monitors, depending on the graphics card configuration and the operating system. Wider display connectivity is possible by using display output adapters that support active translation from DisplayPort to DVI or VGA.

Example configuration options based on a graphics card with four display outputs:



<b>Monitor Configurations</b>	<b>DVI Connector</b>	<b>DVI Connector</b>	<b>DP Connector</b>	<b>HDMI Connector</b>
<i>Monitor Configuration #1 DVI-DVI-DP</i>	<i>Native</i>	<i>Native</i>	<i>Native</i>	<i>Disabled</i>
<i>Monitor Configuration #2 DVI-DVI-DVI</i>	<i>Native</i>	<i>Native</i>	<i>Active DP to DVI Adapter</i>	<i>Disabled</i>
<i>Monitor Configuration #3 DVI-HDMI-DP</i>	<i>Native</i>	<i>Disabled</i>	<i>Native</i>	<i>Native</i>
<i>Monitor Configuration #4 DVI-VGA-DP</i>	<i>Native</i>	<i>DVI to VGA Adapter</i>	<i>Native</i>	<i>Disabled</i>
<i>Monitor Configuration #5 VGA-VGA-VGA</i>	<i>DVI to VGA Adapter</i>	<i>DVI to VGA Adapter</i>	<i>Active DP to VGA Adapter</i>	<i>Disabled</i>
<i>Monitor Configuration #6 DVI-VGA-HDMI</i>	<i>Native</i>	<i>Disabled</i>	<i>Active DP to VGA Adapter</i>	<i>Native</i>