

AMD Unveils Mobile Graphics with DirectX 11 Gaming Support for Notebooks

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HD 5800

AMD today introduced its lineup of next-generation DirectX 11-capable ATI Mobility Radeon Premium graphics, including ATI Mobility Radeon HD 5870 graphics, the highest performance graphics for notebooks in the world.

The entire family of DirectX 11-capable graphics consists of ATI Mobility Radeon HD 5800, ATI Mobility Radeon HD 5700, ATI Mobility Radeon HD 5600 and ATI Mobility Radeon HD 5400 series graphics. This top-to-bottom family of Direct 11-capable notebook



graphics introduces compelling new features including ATI Eyefinity multi-display technology, bringing powerful visual gaming and computing innovation to the <u>notebook PC</u>.

Notebooks featuring the new graphics technology are previewed at the 2010 Consumer Electronics Show (CES) in the VISION Experience Center.

The next-generation family of DirectX 11-capable ATI Mobility Radeon HD 5000 series graphics represents a powerful upgrade for OEMs to existing and upcoming 2009 <u>AMD</u> Mainstream and 2nd Generation Ultrathin notebook platforms, as well as next-generation "Danube" mainstream and "Nile" ultrathin notebook platforms scheduled to launch in the first half of 2010.

Source: AMD

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