a cura di: **Giuseppe Apollo - pippo369 - 21-06-2010 00:00**

ATI Catalyst 10.6 Display Driver per Windows XP Professional/Home Edition

AMD

LINK (https://www.nexthardware.com/download/schede-video/300/ati-catalyst-106-display-driver-per-windows-xp-professionalhome-edition.htm)

Catalyst Software Suite (Driver + Control center)

New Features

- **GPU acceleration of H.264 video content using Adobe Flash Player 10.1**

- AMD GPU acceleration of Adobe Flash Player 10.1 delivers smooth high definition video playback and reduces system resource utilization on notebook and desktop platforms featuring AMD graphics including:

  - ATI Radeon HD 4000 and HD 5000 series Graphics

  - ATI Mobility Radeon HD 4000 series (and higher) Graphics

  - ATI Radeon HD 3000 series integrated graphics (and higher)

Video De-blocking support

- Reduces blocking artifacts seen in low-bit rate video during playback

- Supported on↔ ATI Radeon HD 5000 series Graphics

Mosquito noise removal

- Reduces mosquito noise seen in highly compressed progressive video, during playback

- Supported on↔ ATI Radeonâ„¢ HD 5000 series Graphics

Official support for OpenGL 4.0 and OpenGL 3.3

- ATI Catalyst 10.6 delivers official support for OpenGL 4.0 on ATI Radeonâ„¢ HD 5000 series Graphics

- ATI Catalyst 10.6 delivers official support for OpenGL 3.3 on ATI Radeonâ„¢ HD series Graphics

New Linux Features

Highlights of the ATI Catalyst driver for Linux 10.6 release includes:

Official support for OpenGL 4.0 and OpenGL 3.3

- ATI Catalyst 10.6 delivers official support for OpenGL 4.0 on ATI Radeon HD 5000 series Graphics

- ATI Catalyst 10.6 delivers official support for OpenGL 3.3 on ATI Radeon HD series Graphics

Support for new Linux operating systems

- This release of ATI Catalystâ„¢ driver for Linux introduces support for the following new operating systems:↔

- RHEL 5.5 production support

2D performance enhancements

- ATI Catalyst 10.6 delivers a new architecture for 2D acceleration. ↔ The new 2D architecture delivers fast windows resizing with Compiz/Visual-Effects and general 2D performance improvements in all AMD supported Linux distributions.