

AccelerEyes announces the release of Jacket v0.2

For further information, contact:

John Melonakos
AccelerEyes
800 W Peachtree St NW
Atlanta, GA 30308
(800) 570-1941
john.melonakos@accelereyes.com

FOR IMMEDIATE RELEASE:

ATLANTA, GA—JUNE 21, 2008— AccelerEyes announces the first beta release (v0.2) of the GPU Toolbox for MATLAB, which we have named "Jacket: The GPU Engine for MATLAB"! You may download the FREE beta release by creating your account at:

<http://www.accelereyes.com>

Jacket is currently built on NVIDIA's CUDA technology and builds for the following operating systems are now available:

- * Windows (32-bit only)
- * Linux (32 & 64 bit)
- * Mac (32 bit only)

We also invite you to browse through the Jacket documentation, including the User's Guide that contains a detailed listing of the functionality available through Jacket.

<http://www.accelereyes.com/documentation.php>

Finally, please visit our forums and let us hear your questions, comments, and suggestions on how Jacket can best be adapted to suit your needs.

<http://www.accelereyes.com/forums>

We look forward to continually improving the Jacket product to meet your needs and expect to be releasing weekly updates during this beta phase. We encourage you to join the newsletter and visit the website frequently to take advantage of these improvements.

About AccelerEyes

Founded in 2007, and located in Atlanta, Georgia, AccelerEyes is leading the software-side of the movement towards visual computing. AccelerEyes' products bring a level of supercomputing power to standard personal computers.

In order for high performance computing (HPC) companies to adopt GPU technologies, a robust and healthy software tool chain must be created to connect programmers to GPU hardware. While hardware manufacturers are building lower-level software tools, such as CUDA, which support their devices, AccelerEyes delivers high-level interfaces which remove the lower-level complexity.

AccelerEyes' first product, Jacket, is used by customers across all major HPC industries, such as the automotive, financial, medical, and seismic industries. Further, Jacket's Graphics Toolbox enables true Visual Computing, seamlessly merging the compute power of CUDA with OpenGL visualizations. AccelerEyes plans to adapt and expand Jacket for other hardware and software platforms.

AccelerEyes is a division of DivEyes, an Atlanta incubator for Digital Imaging and Vision Solutions.

Copyright© 2008 AccelerEyes LLC. All rights reserved. All company and/or product names may be trade names, trademarks, and/or registered trademarks of the respective owners with which they are associated. Features, pricing, availability, and specifications are subject to change without notice.