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FOR IMMEDIATE RELEASE**Commercial OpenGL Support For VIA Eden™ w/(Twister T) Chipset Available**

Xi Graphics Linux & Solaris graphics drivers utilize AMD 3D Now! technology

DENVER, September 16, 2003 ---- Xi Graphics, Inc. announced today that it has released commercial-off-the-shelf Linux and Solaris (on Intel) graphics drivers that support the low-power VIA Eden w/(TwisterT) chip set that includes the C3™ CPU and S3 ProSavage graphics. In order to produce the highest graphics performance available on the hardware, the drivers are highly optimized for the VIA C3 CPU, which makes heavy use of AMD 3D Now! technology. Performance benchmarks and demo drivers are available on Xi Graphics' Web site www.xig.com.

The new software support was developed by Xi Graphics with the cooperation of VIA Technologies, and added to Xi Graphics' Accelerated-X™ Summit v2.2 Series of laptop and desktop graphics sub-system products in its latest release. Full-function demos of Summit v2.2 Series of X servers and graphics drivers for use with the X Window System used by UNIX and UNIX-like operating systems are available for free downloading and testing from Xi Graphics' Web site. License Keys to convert the Summit v2.2 demos to permanent product can be purchased on-line or through normal purchasing modes.

Summit v2.2 products support the latest Linux releases from RedHat, S.u.S.E., Mandrake, Slackware, etc., as well as Solaris (on Intel) v9.

A license is required for each computer on which an Accelerated-X Summit driver is used as permanent product. Prices for Summit Series License Keys range from \$39, depending upon the driver. Quantity discounts are available.

Customer support, which the Company claims is prompt, courteous and competent, is also free via phone and e-mail to its Denver, Colorado facilities.

About Xi Graphics, Inc.

Xi Graphics, Inc. has developed commercial accelerated graphics drivers and X servers for the X Window System on Linux and UNIX® systems since 1994. For information on the Company, visit www.xig.com.

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