VGA2PCIe
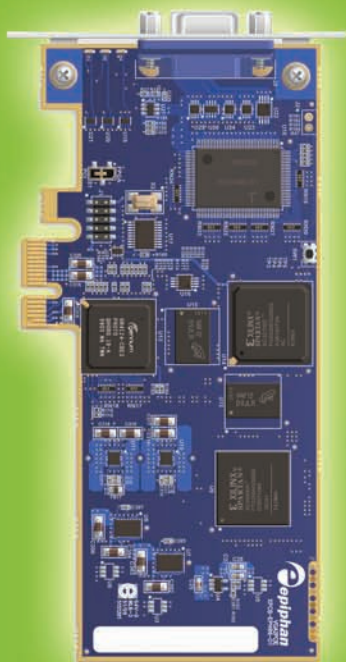
epiphan
SYSTEMS INC.
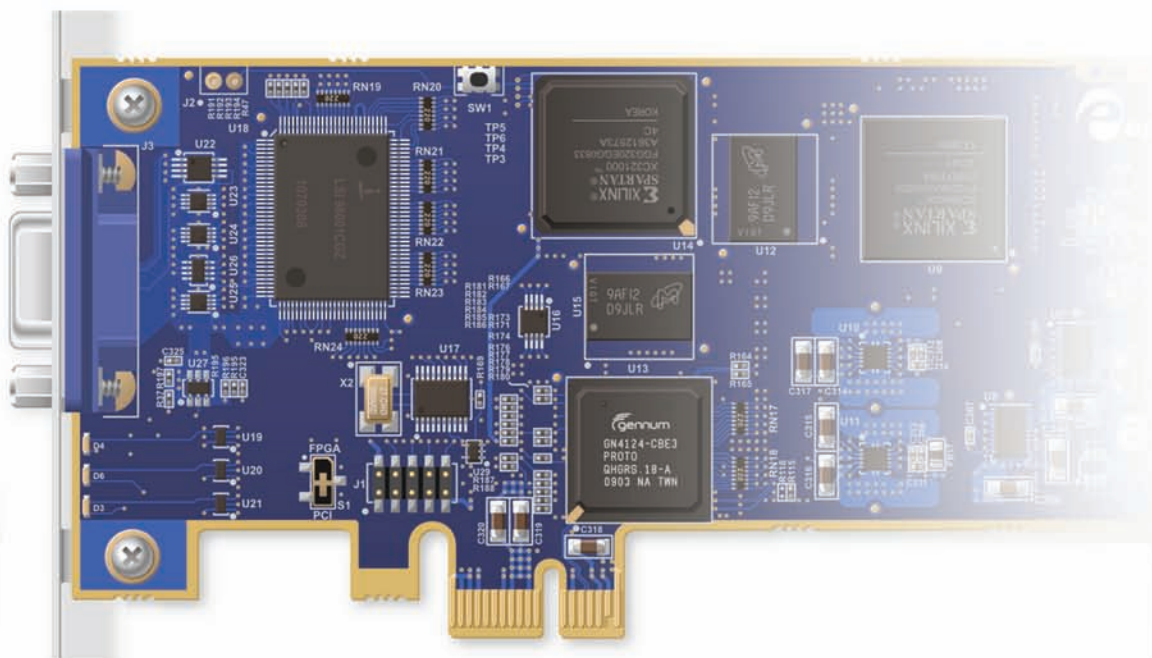
555 Legget Drive
Tower A, Suite 101
Ottawa, Ontario, Canada,
K2K 2X3.
Phone: + 1 (613) 599-6581
Fax: + 1 (613) 482-4613
E-mail: info@epiphan.com

Hours of Operation
Mon-Fri 9AM - 5PM EST

Epiphan Systems' VGA2PCIe is an internal PCI express-based frame grabber designed for users that require high precision industrial VGA capture using an internal solution. The VGA2PCIe can capture VGA streams at resolutions of up to 1920x1200 in a 24-bit palette, and is able to achieve a maximum capture rate of 80 frames per second.

VGA2PCIe fits into a x1, x4, x8 or x16 PCIe 1.x slot and incorporates the same capture and state-of-the-art precompression technologies as the acclaimed VGA2USB Pro and VGA2Ethernet external frame grabbers. Furthermore, 128MB on-board buffer RAM ensures not a single frame is skipped.

VGA2PCIe is fully compatible with DirectShow in Windows, QuickTime in Mac OS X, and Video4Linux in Linux, meaning that it can be used in conjunction with any third party software that allows the use of an external camera as a video input.