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STEREOVISION IMAGING SIMPLIFIES 3D PHOTOGRAPHY WITH THE 3D VUCAM™

Altadena, California – February 19, 2007 – StereoVision Imaging today announced the general availability of its 3D VuCAM™, integrating two technologies – 3.1 megapixel digital cameras with high quality binocular optics – into one handheld device. The 3D VuCAM™ introduces an easy and versatile method of capturing stunning 3D images from far distances, which completely redefines what users can do with 3D.

“The 3D VuCAM™ is a revolutionary product that is years ahead of any other method of capturing 3D images” said Beverly Sutherland Director of Marketing for Stereovision Imaging. “Our eyes are a natural system of 3D viewing and the 3D VuCAM™, with its binocular optics and patented technology, enables users to capture true stereo images.”

3D VuCAM™ Integrates Digital Camera Technology

The 3D VuCAM™ integrates two 3.1 megapixel digital cameras and supports advanced features such as automatic image focus and exposure adjustments. Captured photos can be previewed on the pop-up transreflective LCD display and transferred to the PC for 3D viewing, printing, or integration into existing 3D software and visualization applications

In addition, 3D images can be viewed on standard PC monitors using anaglyph glasses or on auto stereoscopic (glasses-free) displays, 3D polarized displays, and on 3D projection systems.

3D VuCAM™ Integrates 8x40 Binocular

The 3D VuCAM™ integrates a full function binocular with fully coated optics for clear, sharp images. 8 power magnification brings objects 8 times closer with a 15' to infinity viewing range. Good stereo images can be captured from as far as 150ft.

Pricing & Availability

The 3D VuCAM™ available now for purchase at www.stereovisioninc.com. Each unit ships with a carrying case, a neck strap, a compact flash card, 2 AA NiMH batteries & charger, and an external power supply.

The 3D VuCAM™ includes a USB port for direct interface to the PC, a compact flash memory card slot, and a video out port.

Learn More about the 3D VuCAM™

To learn more about the 3D VuCAM™, please visit www.stereovisioninc.com/3d_vucam.html.

About StereoVision Imaging, Inc.

Stereovision Imaging, Inc., www.stereovisioninc.com, develops and commercializes advanced 3D imaging technology for portable 3D imaging systems based on patented optics and electronics. Stereovision Imaging was founded in 2000 and is located in Altadena, California.