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November 04, 2004

Smartvue S2 802.11N Wireless IP Video Surveillance System



Press Release
Smartvue S2 offers long range 802.11N*

digital wireless IP video surveillance with remote cell phone and PC access.

At the opening of the ISC East Trade Show this morning, Smartvue Corporation, an award-winning technology leader in the surveillance industry, announced the availability of the Smartvue S2 wireless surveillance system to address the demand for cost-effective, high-performance network cameras for the video surveillance

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May 2005
April 2005

market. The Smartvue S2 incorporates the most advanced imaging and wireless network technologies to provide a solution with unmatched performance while being easy to set up and configure.

Smartvue S2 incorporates Pixim's Digital Pixel System (DPS) technology to capture and produce high quality, high dynamic range images. The all-digital DPS solution includes an image sensor, image processor, and software that deliver better color rendering and the ability to effectively process scenes with both bright and dark areas. Smartvue S2 implements H.264 (and optional MJPEG) video compression standards for better network bandwidth utilization while maintaining high quality video. And Smartvue S2 incorporates Airgo Networks' True MIMO technology, which fundamentally changes how wireless signals are sent and processed, to deliver range and throughput enhancements up to ten times that of any other wireless networking technology. These advantages allow the Smartvue S2 to provide the performance of a cable-fed camera at up to ten times the range of poorer performing cameras based on legacy wireless technology.

Martin Renkis, Founder and CEO of Smartvue said "our smart, simple, and secure wireless digital IP video solutions offer rapid installation and include the most advanced technologies in imaging, video compression, security, and wireless communication. Smartvue S2 significantly reduces the cost, complexity, and time required to install surveillance solutions. The release of Smartvue S2 is another step in our strategy to concentrate the benefits of our advanced technologies on what we

March 2005
February 2005
January 2005
December 2004
November 2004
October 2004
September 2004
August 2004
July 2004
June 2004
May 2004
April 2004
March 2004
February 2004
January 2004
December 2003
November 2003
October 2003
September 2003



have termed as the global visual management industry, which extends well beyond the current surveillance and security industry.”

The Smartvue S2 digital IP video surveillance solution includes the S2 Wireless DVR (digital video recorder) and the S2 Wireless Camera. The S2 solution uses state of the art technology including H.264 Compression, Extreme Range Wireless 802.11n* and the Digital Pixel System from Pixim. Smartvue S2 is currently available to Smartvue strategic partners and will be available to the general public in February of 2005. Smartvue Corporation has more than a dozen patents either granted or pending on its surveillance technologies.

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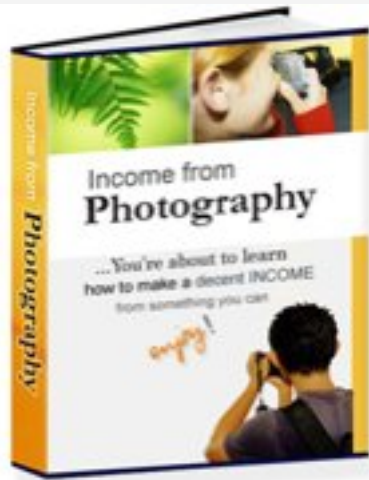


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