

For Immediate Release

Graphic Security Systems Corporation expands iDetector™ network capabilities through existing technology

iDetector™ wireless network capabilities

LAKE WORTH, Fla. (PRWEB) March 24, 2008 Graphic Security Systems Corporation (GSSC) today announced it will include the Eye-Fi Card for its iDetector™ authentication device.

On September 17, 2007 Graphic Security Systems Corporation (GSSC) and Aven, Inc. (Aven) announced a technical world wide exclusive cooperation to offer an effective tool for counterfeit detection called the iDetector™. The iDetector™ attachment utilizes a Canon digital camera as its base hardware and software technology. GSSC, knowing the power of integrating its technology with Canon's digital cameras, anticipated third party upgrades to expand the iDetector's™ capabilities.

GSSC discovered a new third party upgrade which works seamlessly to expand the iDetector's™ network capabilities from a company called Eye-Fi.

Eye-Fi created the world's first wireless memory card for digital cameras.

The Eye-Fi Card provides an effortless and ultra-convenient way for users to send images directly from digital cameras to wireless networks.

In addition to connecting to Wi-Fi networks, it also stores images just like a conventional SD memory card.

The wireless memory card for digital cameras will capitalize on Wi-Fi, making it effortless for users to upload, save, share digital images, thereby removing virtually all obstacles to networking. This device will revolutionize the way Wi-Fi is enabled in digital cameras.



GSSC's adaption of the Eye-fi Card in its iDetector™ will create a host of options for hands free authentication through a network. If you are authenticating a product or capturing a barcode, the wireless card is a major breakthrough to incorporate wireless communication between existing computer devices and network systems.

About GSSC: Graphic Security Systems Corporation has provided its patented security technology to government-authorized security printers and major corporations for more than 25 years. Its graphics based image solutions protect numerous travel documents, State ID documents and corporate brands around the world.

The company is headquartered in Lake Worth, Florida. For more information please visit www.graphicsecurity.com: Scrambled Indicia, SI, Stealth SI, SI VIPhoto, SI Doc-U-Lok, SI Digital Decoder, and SI Web Decoder are trademarks of GSSC.

