



**FOR IMMEDIATE RELEASE**

## **Holocom and Fiber SenSys Announce Successful Testing of New Alarm Processor Unit for SIPRNet**

**(SAN DIEGO – January 29, 2013)** Holocom, the leader in protective distribution systems (PDS) for SIPRNet and other classified computer networks, and Fiber SenSys, the leader in fiber-optic sensor technology, announced that the U.S Navy and Army successfully evaluated the new SL508 and HC508 Alarm Processor Units (APUs) at Holocom headquarters in San Diego. The test was performed by members of the U.S. Navy/SPAWAR and US Army CTTA offices. Holocom and Fiber SenSys made the announcement at the AFCEA WEST Conference in San Diego.



The 508 was tested with four cable carriers comprising Holocom 2" x 2" two-piece Secure Raceway, Holocom solid tube Secure Mini Dukt™, one-inch steel EMT, and flexible interlocking armored fiber-optic cable.

The Fiber SenSys/Holocom co-branded HC508 and Fiber SenSys SL508 provide an additional layer of protection to hardened carrier protective distribution systems for SIPRNet and other high-security government networks. The 1U 508 is capable of protecting eight zones of fiber optic or copper cable infrastructure. Each zone consists of single-strand sensing cable design, eliminating the need for loop-back cable in the cable carrier. The system also includes enhanced tuning and calibration software for the elimination of nuisance alarms.

Individuals requiring approvability for specific PDS projects should contact the appropriate service CTTA office.

## **About Holocom**

Holocom is the leading manufacturer of protective distribution systems (PDS) for SIPRNet and other networks transmitting highly sensitive data. The patented Holocom PDS provides a complete, end-to-end solution including services tailored to meet individual customer requirements. Holocom owns an IP portfolio protecting its secure enclosure systems which in turn protect mission-critical networks for all branches of the military, federal agencies and private networks across the globe. Holocom is headquartered in San Diego, CA.

Holocom, Inc. is jointly owned by Scripps Ventures, Inc. and Patriot Scientific Corporation ("NASDAQ "PTSC"). For more information, visit [www.holocom.com](http://www.holocom.com).

Contact: Janet Lunn, Marketing Manager, 858-222-6430, [jlunn@holocom.com](mailto:jlunn@holocom.com).

## **About Fiber SenSys**

Fiber SenSys, Inc., an Optex Group Company, is the market leading manufacturer of fiber-optic intrusion detection solutions for government and military installations, airports, oil refineries, electrical substations, nuclear power plants and water purification & storage facilities. As the only fiber optic sensor solution that is PL-1 Nuclear Certified, Fiber SenSys products offer superior operations in the harshest environments. With simple low-voltage installation and designed for a 20 year lifespan, Fiber SenSys offers the lowest Total Cost of Ownership in the industry. In addition to keeping intruders out, Fiber SenSys intrusion detection systems can be used to protect the most important information and resources.

Fiber SenSys SecurLAN® has been evaluated and certified for Protected Distribution Systems (PDS) as the "Alarmed Carrier" under several DOD instructions and regulations.

For more information visit the company's website at [www.fibersensys.com](http://www.fibersensys.com)

Contact: Tony Cardo, Director of Marketing, 503-726-4467, [Tony.Cardo@FiberSensys.com](mailto:Tony.Cardo@FiberSensys.com)

# # #

*Safe Harbor Statement: Statements herein which are not purely historical, including statements regarding Patriot Scientific Corporation's intentions, hopes, beliefs, expectations, representations, projections, plans or predictions of the future are forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. The forward-looking statements involve risks and uncertainties including, but not limited to, the risk that the recently filed actions and litigation strategy may not be successful and the risks and uncertainties relating to the future of our MMP joint-venture. It is important to note that the company's actual results could differ materially from those in any such forward-looking statements. Factors that could cause actual results to differ materially include, but are not limited to, risks and uncertainties associated with the effect of changing economic conditions, trends in the products markets, variations in the company's cash flow, market acceptance risks, patent litigation, technical development risks, and seasonality. Our business could be affected by a number of other factors, including the risk factors listed from time to time in the company's SEC reports including, but not limited to, the annual report on Form 10-K for the year ended May 31, 2012, and the quarterly report on Form 10-Q for the period ended August 31, 2012. The company cautions investors not to place undue reliance on the forward-looking statements contained herein. Patriot Scientific Corporation disclaims any obligation, and does not undertake to update or revise any forward-looking statements made herein.*