



## **FOR IMMEDIATE RELEASE**

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### **CyberOptics Wins a 2008 EMAsia Innovation Award for Its High-Performance AOI System**

**MINNEAPOLIS — April 2008** — CyberOptics Corporation (Nasdaq: CYBE) announces that it has been awarded an EMAsia Innovation Award in the category of Inspection Equipment — AOI for its Flex HR (High Resolution) AOI system. The award was presented to the company during an April 9, 2008 ceremony that took place at The Foyer outside the Grand Ballroom of the Shanghai Everbright International Hotel during Nepcon China 2008.

The Flex HR is an enhanced resolution AOI system with inspection performance for 01005 components and larger. As one of the highest-speed inspection systems in the industry, Flex HR is ideal for assembly lines producing memory, notebook, mobile phone, and automotive product.

Base system features include high-speed pre- and post-reflow inspection capabilities, patented SAM™ vision technology that learns as the process varies providing the lowest escape and false-call rate combination in the industry. This software also enables the ability to inspect any component or feature such as chips, ICs, empty locations, lead-free solder joints, gold fingers, connectors, clips and screws. Recent system enhancements include assembly variant programming, Process Tracker™ SPC charts and inspection speed improvements.

Established in 2006, EM Asia Innovation Awards program strives to recognize and celebrate excellence in the Asian electronics industry, inspiring companies to achieve the highest standards and push the industry forward. For more information, please visit [www.emasiomag.com/awards2008](http://www.emasiomag.com/awards2008).

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#### **About CyberOptics Corporation**

Founded in 1984, CyberOptics is a recognized leader in process yield and throughput improvement solutions for the global electronics assembly and semiconductor capital equipment markets. Headquartered in Minneapolis, MN, CyberOptics conducts operations in North America, Asia and Europe. For more information, visit the company's Web site at [www.cyberoptics.com](http://www.cyberoptics.com).

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