

# CYBEROPTICS

## FOR IMMEDIATE RELEASE

### Contact:

Mallika Ramakrishna

CyberOptics Corp

+65 67443021

E-mail : info@cyberoptics.com

Website: www.cyberoptics.com

## CyberOptics Picks Up Three Awards at NEPCON China

CyberOptics Corporation (Nasdaq: CYBE) announces that it has bagged three awards for its latest inspection systems and unique value-add program at NEPCON China 2014.

SE600™ 3D SPI won the 'Best Emerging Exhibit of the Year 2014' by SMTA China for its exceptional accuracy and world-class usability. SE600™ sets a new bar for accuracy with its 'true' volume measurement capability. Newly designed software with multi-touch screen feature enables smarter and faster inspection. And, unique value-add programs such as Closed loop feedback, Mounter feed forward and CyberPrint OPTIMIZER™ deliver improved yields and reduce rework costs.



CyberOptics' newly-launched CyberPrint OPTIMIZER™ software picked up the 'EM Asia Innovation Award' in the category of Software – Process Control Systems. CyberPrint OPTIMIZER™'s proactive print process optimization based on trend analysis enables automated process improvement limiting operator intervention. It is quick and easy to set up and provides all the flexibility to customize it according to your product or production needs.

CyberOptics was also awarded the 'SMT China Vision Award' for its newest QX150i™ AOI system that offers an ideal inspection solution for pre-reflow and selective solder applications. With a 12µm sensor

### CyberOptics Corporation (Headquarters)

5900 Golden Hills Drive

Minneapolis, MN 55416

Telephone: 763.542.5000

Fax: 763.542.5100

Email: info@cyberoptics.com

resolution, QX150i™ assures zero escapes and lowest false call rates. When used as a pre-reflow AOI system, the QX150i™ system can provide significant cost savings by preventing defective panels from proceeding to the next process, reducing manufacturing defects by detecting process problems earlier and enabling corrective action to take place sooner.

**ENDS**

**About CyberOptics Corporation**

Founded in 1984, CyberOptics Corporation is a leading provider of sensors and inspection systems that provide process yield and throughput improvement solutions for the global electronics assembly and semiconductor capital equipment markets. The Company's products are deployed on production lines that manufacture surface mount technology circuit boards and semiconductor process equipment. Through internal development and acquisitions, CyberOptics is strategically repositioning itself to become a global leader in high-precision 3D sensors. Headquartered in Minneapolis, Minnesota, CyberOptics conducts worldwide operations through facilities in North America, Asia and Europe.

For more information, visit the Company's website at [www.cyberoptics.com](http://www.cyberoptics.com).

**CyberOptics Corporation (Headquarters)**

5900 Golden Hills Drive  
Minneapolis, MN 55416  
Telephone: 763.542.5000  
Fax: 763.542.5100  
Email: [info@cyberoptics.com](mailto:info@cyberoptics.com)