



## CyberOptics to Demonstrate the New SQ3000 3D AOI with Multi-Reflection Suppression Technology Inside

MINNEAPOLIS, MN – Feb. 4, 2015 – [CyberOptics® Corporation](#) (Nasdaq: CYBE), a leading global developer and manufacturer of high precision 3D sensing technology solutions, announces that it will demonstrate the new SQ3000™ 3D Automated Optical Inspection (AOI) system in Booth #3332 at the [IPC APEX EXPO](#), Feb. 24-26, 2015 at the San Diego Convention Center in California.

“We continue to execute on our strategy of developing and manufacturing high precision 3D sensors for our key vertical markets. The integration of our proprietary 3D Multi-Reflection Suppression (MRS) sensor into the SQ3000 AOI system enables unparalleled speed and accuracy,” commented Dr. Subodh Kulkarni, CEO of CyberOptics, “We’ve driven this significant technology advancement from concept to fruition into back-end semiconductor inspection with our recent KLA-Tencor strategic supply agreement, and now into SMT inspection with our SQ3000 3D AOI system, further driving customer yield and productivity improvements in both markets.”

MRS technology inhibits reflections that could result in measurement inaccuracies, which is particularly critical for inspecting shiny objects.

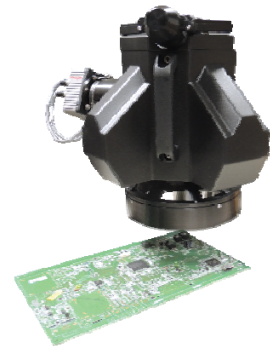
The SQ3000 3D Automated Optical Inspection (AOI) system maximizes ROI and line utilization with multi-view 3D sensors that capture and transmit data simultaneously, and in parallel, enabling the fastest 3D inspection in the industry. The MRS technology inside combined with the highly sophisticated 3D fusing algorithms offers microscopic image quality at production speeds. An easy-to-use, intuitive interface with touch control facilitates minimal training and operator interaction.

Visit the APEX show floor Booth #3332 for a demonstration of the CyberOptics SQ3000 with MRS technology.

*All names are trademarks of their respective companies.*

### **About CyberOptics Corporation**

CyberOptics Corporation (NASDAQ: CYBE) is a leading global developer and manufacturer of high precision sensing technology solutions. CyberOptics sensors are being used in general purpose metrology and 3D scanning, surface mount technology (SMT) and semiconductor markets to significantly improve yields and productivity. By leveraging its leading edge technologies, the company has strategically established itself as a global leader in high precision 3D sensors, allowing CyberOptics to further increase its penetration of its key vertical segments. Headquartered in Minneapolis, Minnesota, CyberOptics conducts worldwide operations through its facilities in North America, Asia and Europe.



Statements regarding the Company's anticipated performance are forward-looking and therefore involve risks and uncertainties, including but not limited to: market conditions in the global SMT and semiconductor capital equipment industries; increasing price competition and price pressure on our product sales, particularly our SMT systems; the level of orders from our OEM customers; the availability of parts required for meeting customer orders; unanticipated product development challenges; the effect of world events on our sales, the majority of which are from foreign customers; product introductions and pricing by our competitors; the level of revenue and loss we record in 2014; the success of our 3D technology initiatives; expectations regarding LDI and its impact on our operations; integration risks associated with LDI and other factors set forth in the Company's filings with the Securities and Exchange Commission.

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