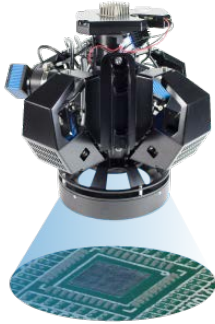




CyberOptics Industry-Leading MRS-Enabled SE3000™ 3D SPI Receives NPI Award

Minneapolis, Minnesota — February 2018 — [CyberOptics® Corporation](http://www.cyberoptics.com) (NASDAQ: CYBE), a leading global developer and manufacturer of high-precision 3D sensing technology solutions, today announced that it has been awarded a 2018 NPI Award in the category of Test and Inspection – SPI for its SE3000™ Solder Paste Inspection (SPI) system. The award was presented to the company during a Tuesday, Feb. 27, 2018 ceremony that took place at the San Diego Convention Center during the IPC APEX EXPO.

The new SE3000™ SPI system is the very first SPI system to incorporate the industry-leading Multi-Reflection Suppression (MRS) sensor technology with a finer resolution for the best accuracy, repeatability and reproducibility – even on the smallest paste deposits and 0201 metric components. Combined with the award-winning, easy-to-use software, solder paste inspection has reached a new level of precision for the most stringent requirements.



“We are very honored to receive the sixth award related to our proprietary MRS sensor technology, now integrated into our SE3000 SPI system,” said Dr. Subodh Kulkarni, President and CEO, CyberOptics. “MRS technology has been delivering unprecedented inspection results that drives yield improvements for our customers with the most challenging requirements – for 3D AOI, metrology, semiconductor and now 3D SPI.”



SE3000™ fully supports feedback and feed forward capability with leading Solder Paste Printer and SMT Moulder vendors respectively. SE3000-DD Dual lane, Dual sensor and SE3000-X for large board capability also are available. With simple configuration settings, SE3000™ gives you the power to do more with SPI results - optimize printing process, establish stencil cleaning cycles and fine-tune printer setup. All of this means reduced rework costs, increased production throughput and improved yields.

For more information, visit www.cyberoptics.com.

About CyberOptics

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 markets. 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; the timing of orders and shipments of our products, particularly our 3D MRS-enabled AOI systems; 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 to meet customer orders; unanticipated product development challenges; the effect of world events on our sales, the majority of which are from foreign customers; rapid changes in technology in the electronics markets; product introductions and pricing by our competitors; the success of our 3D technology initiatives; the success of CyberGage360; and other factors set forth in the Company's filings with the Securities and Exchange Commission.

###

For additional information, contact:

Carla Furanna, CyberOptics, 952-820-5837, cfuranna@cyberoptics.com