

CyberOptics to Launch MRS-Enabled CyberGage360 3D Scanning Inspection System to the European Market at Advanced Engineering 2016

3D System Provides Unprecedented One-button Simplicity, Speed and Accuracy for 3D Scanning and Inspection Applications

Minneapolis, MN —October 11, 2016 — CyberOptics® Corporation (NASDAQ: CYBE), a leading global developer and manufacturer of high precision 3D sensing technology solutions, today announced that it will showcase its latest 3D scanning inspection system, CyberGage360™ to the European market for the first time at Advanced Engineering 2016, the UK's largest meeting place for engineering professionals, 2-3 November 2016, NEC, Birmingham.

CyberGage360, a metrology-grade, ultra-fast 3D scanning and inspection system will be demonstrated in Stand L43. With just one button, a highly-precise 360-degree 3D scan of complex parts along with a full 3D inspection report can be generated in less than three minutes. Little training is required so anyone can check critical features and any deviation from CAD.

"We are excited to unveil the CyberGage360 to the European market at Advanced Engineering," said Sean Langbridge, Global Sales Director, CyberOptics. "The product facilitates quality assurance by enabling any employee to be an inspector of In-Process QA and Incoming /Outgoing parts whether on the manufacturing floor, in the metrology lab or engineering environment. Customers will benefit greatly from substantial reductions in the development cycle and time-to-market."

Designed for use in general purpose metrology, the CyberGage360 has a range of potential applications for aerospace, automotive, consumer electronics, medical and other verticals, where high accuracy and high speed throughput are vital. Incorporating CyberOptics' proprietary 3D Multi-Reflection Suppression (MRS) technology, the automated CyberGage360 brings significantly greater accuracy and scanning speeds to the industrial parts inspection and reverse engineering markets — an unprecedented combination of speed, accuracy and simplicity that has yet to be seen in the industrial 3D scanning markets.

Using CyberOptics' proprietary 3D scanning inspection technology, customers can speed inspection to less than 3 minutes and generate a highly accurate complete automated report of a part comparison to CAD along with critical feature dimensions.

To learn more and see a video on this new technology, visit www.cyberoptics.com/CyberGage360.

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 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 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; expectations regarding our 2014 acquisition of Laser Design, Inc. (LDI) and its impact on our operations; and other factors set forth in the Company's filings with the Securities and Exchange Commission.

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For additional information, contact:

Lisa Grau, GrauPR, 760-207-9090, lisa@graupr.com

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