



November 1, 2020

We are proud to announce that Double Helix Optics was awarded Colorado Photonics Innovator of the Year by the Colorado Photonics Industry Association (CPIA).

The CPIA Innovator of the Year Award is given to the business or institution that has done, and continues to do, pioneering work in the area of optics and photonics. In recognition for their transformative 3D imaging technology that enables precision 3D imaging and measurement, this award was presented to Double Helix Optics during the [CPIA Annual Meeting](#), which was held virtually on October 29, 2020.

“Double Helix is committed to continually enhancing R&D efforts by enabling scientists to better understand biological processes and accelerate the pace of disease discovery and drug development,” said Leslie Kimerling, co-founder and CEO of Double Helix Optics. “This award recognizes our efforts and what we are doing to advance the photonics industry by empowering scientists to more quickly and accurately collect valuable information, visualize at a far deeper level, and safeguard their work from photo toxicity. It is also exciting to see this same technology being adapted in the machine vision market.”

About Double Helix Optics

Double Helix Optics designs and manufactures 3D sensors and imaging modules to deliver unrivaled depth with nano-scale precision. The company’s SPINDLE® line of imaging modules, library of phase masks and 3DTRAX® software is enabling new discovery and advancements in a range of scientific and technology applications. This innovative product line with its patented imaging technology provides a cost-effective way for researchers to extend 2D capabilities to 3D with a simple add-on module. This single shot 3D technology replaces the need for scanning, and its small footprint makes it highly adaptable to serve a variety of markets including Life Sciences, Pharma, Metrology, Industrial Inspection and Machine Vision.

About Colorado Photonics Industry Association

The CPIA is a not-for-profit association of industrial, educational, and governmental entities involved in research, development, and/or the sale of products or services that involve photonics technologies.