

For Immediate Release

High-Speed Benchtop Polarization Controller-Scrambler

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Ottawa, Canada - January 28, 2020 - OZ Optics Limited, a world leading supplier of fiber optic products for existing and next-generation optical networks, introduces a High-Speed Benchtop Polarization Controller-Scrambler, featuring the controller and driver in one unit, with fixed or random state generation, and user selectable frequencies up to 2 kHz. The device is intended for applications such as polarization scrambling, PDL measurements, quality control, polarization studies, and controlling the polarization state. The unit can be controlled manually via an LCD touch screen, or under computer control via the USB interface. Contact OZ Optics for further information on the device and its applications.

ABOUT OZ OPTICS LIMITED

Founded in 1985, OZ Optics Limited designs, manufactures and markets fiber optic components for existing and next-generation optical networks and systems based on proprietary technology, trade secrets and patents. The OZ Optics product line enables customers to develop optical networking systems that transmit data reliably at increasing data rates. OZ Optics also designs and manufactures handheld test and measurement equipment for the fiber optic market. We have recently commenced the delivery of innovative optical sensors that can prevent the loss of millions of dollars, for a broad range of applications. The Company's state-of-the-art design capabilities enable us to rapidly deliver a broad range of high-quality products to meet customer specifications and requirements. OZ Optics is ISO 9001:2008 certified. For more information about OZ Optics Limited and the products, visit www.ozoptics.com

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