



NEXOPTIC

NexOptic Joins NVIDIA Partner Network to Accelerate Edge AI Optics and Imaging Innovation

NexOptic's ALIIS solution powered by NVIDIA Jetson Edge AI platform to unlock new application paths in robotics, smart cities, industrial automation, and healthcare

Vancouver, Canada – July 10, 2020 – NexOptic Technology Corp. (“NexOptic” or the “Company”) (TSX VENTURE: NXO) (OTCQB: NXOPF) (FSE: E3O1), an innovator in optics and AI, announced that it has joined the [NVIDIA Partner Network as a preferred partner](#). Collaboration is already underway to leverage the powerful edge AI advantages of the [NVIDIA® Jetson™ platform](#) with NexOptic's next-generation ALIIS™ (All Light Intelligent Imaging Solutions).

NexOptic's [ALIIS](#) delivers superior all-light performance by enhancing images and video in real time for edge AI applications. Using the high compute, memory, and floating-point capabilities of the Jetson platform, NexOptic's state-of-the-art image enhancing algorithms can run very fast inferencing to handle complex image to image tasks and optimize storage and streaming performance. Benefits include superior resolution and sharpness with dramatic reductions to image noise and motion blur, enhancements to long-range image stabilization, and reduced file size and bandwidth requirements.

NVIDIA Jetson is the leading edge AI computing platform with a vast global developer base. With support for cloud-native technologies now available across the full Jetson lineup, manufacturers of intelligent machines and developers of AI applications can build and deploy high-quality, software-defined features on embedded and edge devices targeting robotics, smart cities, healthcare, industrial IoT and more. The platform includes small form-factor system-on-modules with GPU-accelerated parallel processing, the [JetPack](#) SDK with developer tools and comprehensive libraries for building AI applications, and a broad ecosystem of partners with products and services that accelerate development.

“Partnering with an edge computing leader like NVIDIA supports our objective to provide foundational AI layers into as many camera and complex machine imaging systems as possible,” said Rich Geruson, NexOptic's Chairman. “With NVIDIA's support, NexOptic is now accessible to more customers and is well positioned to support our clients' increasingly complex application needs across global markets.”

About NexOptic Technology

NexOptic is an innovative imaging company based in Vancouver, Canada. Its All Light Intelligent Imaging Solutions (“ALIIS™”), is being optimized for leading hardware platforms for delivery into numerous markets. NexOptic is also engaged in the development of its revolutionary sports-optic device DoubleTake as well as mobile lens solutions. For more information, please visit www.nexoptic.com.

Paul McKenzie
Chief Executive Officer

Media and Investor Enquiries

Tel: +1 (604) 669-7330 x 202

Email: look@nexoptic.com

Forward-Looking Statements

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