



# NEXOPTIC

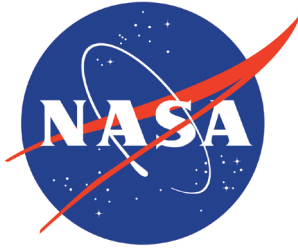
TSX-V: **NXO** OTCQX: **NXOPF** Frankfurt: **E3O1**

We engineer the most efficient depth to aperture ratio camera lenses in the world as well as image-stabilizing artificial intelligence that drastically reduces image noise and motion blur common in long range viewing and difficult lighting environments.

## Our Newest Board Member

### Bobby Braun

NexOptic Director &  
Former NASA Chief Technologist



*"The company's sensing capabilities impact a range of applications that affect our lives, from leisure activities to security. The NexOptic team is innovative, collaborative, and capable of moving this technology to market."*

## Mobile Lens Revolution

### NexOptic's Smartphone Advantages

- f/2.4
- 3.5x more light-gathering area
- Folded optics
- At least 35% better resolution than best-rated smartphone lens
- 8mm aperture
- 19.2mm focal length



Remains 10mm

No Change

## Company Information

### NexOptic Technology Corp.

+1-604-669-7330

info@nexoptic.com

www.nexoptic.com

## Share Structure

November 2018

### Issued & Outstanding

127,458,979

### Fully Diluted

149,909,933

## Management

### Mr. Darcy Daugela

Chairman

*During Mr. Daugela's 30 year career as a professional engineer, he has been granted several patents, with a history of innovation in a wide variety of applications and industries.*

### Mr. John Daugela

CEO

*Having managed several firms over his 25 year career, Mr. Daugela has been successful in many diverse leadership roles including President, Founder, Project Manager, and Technology Development Lead.*

### Mr. Paul McKenzie

President & CBO

*Mr. McKenzie has acted in the capacity of Co-Founder, CEO, CFO, President and/or Director to several successful, publicly traded companies and has been integral in raising over US \$70 million for his associated companies.*

### Dr. Bobby Braun

Director

*Dr. Braun is the dean of engineering and applied science at the University of Colorado Boulder, he has worked in the space community for more than 30 years and served as NASA's Chief Technologist.*

## Introducing: DoubleTake™

NexOptic has designed the product for those who want to enhance and share their adventures in the great outdoors, at sport events, or while traveling. Using its Blade Optics™ lens designs, the device will deliver greatly improved resolution within the depth constraints of an exceptional, consumer-friendly product.



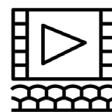
### “Double-Take”

- Quickly and accurately target distant and moving objects
- 3x and 10x magnification from our multi-lens system



### Compact

- High quality zoom in a remarkably compact form factor
- Bright 5” screen and ruggedized body
- 6 hours of continuous use



### Capture

- High resolution 18+MP image sensor
- AI encryption



### Sharing

- Push to nearby devices with WiFi Direct
- Upload to social media from your smartphone

## Numerous Potential Verticals

Designed for adaptability, our Blade Optics™ lenses and artificial intelligence programs can be modified for numerous applications and industries.

