

Our vision of the future is that industrial, security & scientific imaging will be digital and information-based. It will be automated, innovative and technology driven.

Corporate Overview

Lumenera Corporation, headquartered in Ottawa, Canada, is a leading developer and manufacturer of high performance digital products and solutions. Lumenera cameras are used worldwide in a diverse range of industrial, scientific and security applications.

Lumenera solutions provide unique combinations of speed, resolution and sensitivity in order to satisfy the most demanding digital imaging requirements. Lumenera's core competencies include digital bus technologies such as USB 2.0 and Ethernet as well as the integration of CMOS and CCD Sensors.

Lumenera leverages its leading edge technology to provide customized design services, continuous innovation and licensing options to our OEM partners.

Corporate Background

Headquartered in Canada's high tech capital, Lumenera was founded in early 2002 to respond to the growing need among businesses for high quality, cost effective digital imaging solutions. Since that time, Lumenera has distinguished itself in the marketplace for offering superior price to performance ratios and has earned the attention, and business, of leading corporations from diverse industry sectors.

Lumenera's Executive Management team is comprised of highly skilled, business driven executives with extensive sales, marketing, technical and operations backgrounds. Lumenera employs a world-class team of senior engineers and specialists with expertise in optics, CCD and CMOS image sensors, image processing and digital interfaces.

Lumenera is currently solidifying a worldwide network of independent dealers and distributors to re-sell its standard products and customized camera design services. Lumenera's innovative product line offers a wide range of image sensors with framegrabber-less digital interface options such as USB 2.0, FireWire and Ethernet.

Lumenera's swift response to market requirements combined with its advanced design, manufacturing and marketing capabilities has enabled the company to quickly establish itself as a market and technology leader in the industrial, scientific and security camera markets.

Effective July 2006, Lumenera is a wholly-owned subsidiary of Roper Industries Inc. [NYSE – ROP], a diversified industrial company that produces engineered products for global niche markets. Lumenera works in partnership with Roper and its affiliates, further expanding its product offerings with access to their global supply chain.

Lumenera's three main product lines:

Industrial

The Industrial product line consists of several cameras, from 0.5 through 11 megapixel resolution. Digital interfaces such as USB 2.0 and Ethernet provide end-users and OEMs with a competitive advantage by minimizing components and reducing overall cost. Both CMOS and CCD cameras satisfy the needs of high quality, high resolution and cost-conscious requirements.

Security

The Security product line represents a new era of network cameras. Lumenera offers high-end video security products providing faster performance and much higher resolution than standard CCTV cameras. Large Governmental Agencies and OEMs have selected Lumenera's 1, 2, 3, and 11 megapixel cameras as their surveillance product of choice. Lumenera recently introduced a line of intelligent cameras, designed to dramatically improve detection/analysis of objects of interest and potential threats, while reducing false alarms for both government and commercial security applications.

Scientific

The Scientific product line of cameras offers world-class performance, providing up to 12-bit image data and cooled cameras for demanding microscopy, ophthalmic, medical and other scientific applications. Lumenera offers CMOS, CCD, Cooled CCD, Large Format CCD, and a 21 megapixel pixel-shifting camera which provides an unprecedented price/performance ratio for scientific cameras.

Corporate Highlights:

Product Portfolio

Lumenera offers OEMs, Integrators and End Users a wide range of camera models and customized products to meet their specific imaging requirements. With a portfolio of over 55 high-performance cameras and an expanding variety of interfaces, our goal is to provide the ideal imaging solution to fit within various budgets.

Technology Leadership

Lumenera's technical core competencies such as its expertise in high-performance digital and analog design, image sensor integration, its reusable core and its modular design technology, have enabled the company to sustain a rapid rate of new product introductions that address new market requirements.

Design Methodology that Offers Time-to-Market Advantages

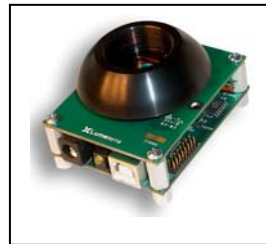
Lumenera's modular design methodology uses the company's proprietary hardware and software platforms to develop products quickly. This significantly reduces manufacturing cycle time and enables the company to respond rapidly to a customer's prototype needs and volume requirements.

Customization

Design services provided to OEMs often involve developing products from the ground up, unique to each customer's application. This customized development provides an opportunity to develop a product solution that meets the customer's exact needs and cost targets.

Customers Service

Our commitment to Customer Service is unparalleled. We recognize that the success of Lumenera is highly dependent on our ability to satisfy our customers. Our goal is to provide our customers with services and experiences that exceed their expectations.



Management Team

- Huw Leahy – CEO
- Kevin Mayer – Chief Technology Officer
- Greg Bell – Vice President, Business Development
- Catherine Fumerton – Manager Corporate Affairs
- Andrew Nelson – Director of Engineering
- Ed Zebrowski, Vice President, Finance

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