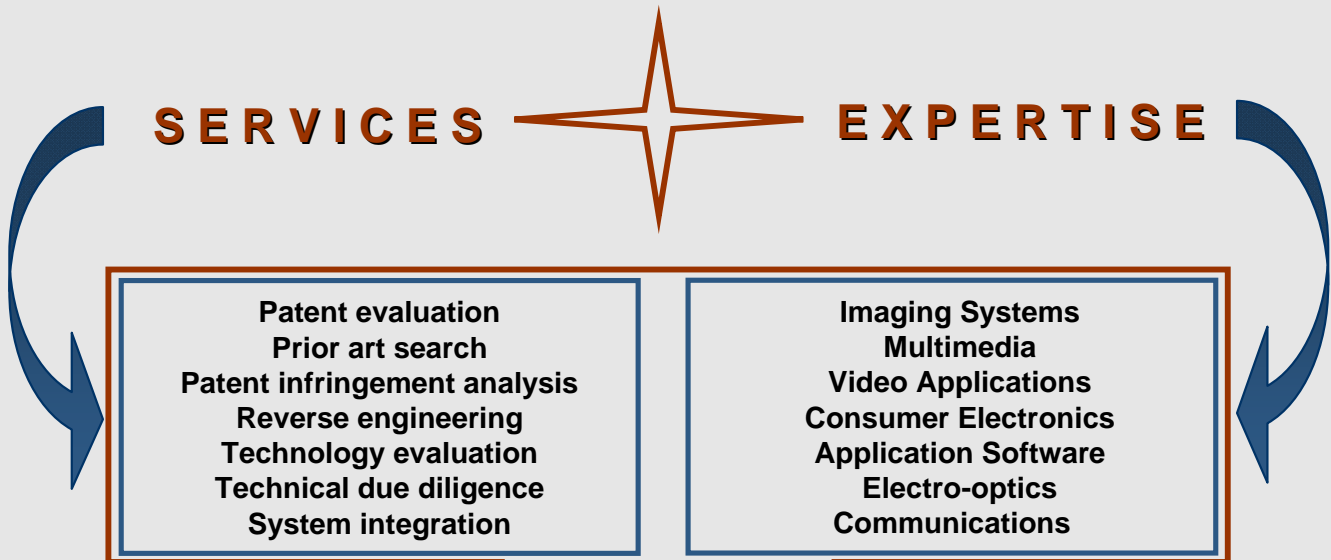


# VEGA

*Imaging Technologies*

*Welcome to Vega Imaging Technologies Inc. - a consultancy company in Intellectual Property Protection and Technology Evaluation*



## WHAT WE DO

- Technology research and analysis
- Product reverse engineering (datasheets, standards, teardown)
- Software reverse engineering (embedded and PC applications)
- Preparation of infringement documentation
- Patent evaluation
- Patent portfolio analysis and identification of potential licensees
- Licensing and litigation support
- Technology trends and new product analyses for customer updates

## PROJECTS

- Digital Video Recorders and Set-Top boxes
- MPEG-4 (Part 2) devices and software
- MPEG-4/AVC/H.264 devices and software
- Multimedia data storage hardware
- PDA's and PC-based systems and components
- High Definition TVs and DVD players
- Mobile multimedia devices
- Video, Imaging and Broadcast standards

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# VEGA Imaging Technologies

## Company information

**VEGA Imaging Technologies** offers services to a wide range of clients:

- Companies who need to strengthen their **Intellectual Property licensing and protection**
- Financial institutions in need to perform **technical due diligence by an independent consultancy**
- OEM's seeking to **evaluate their IP portfolio and identify potential licensees**

We work with a broad network of OEM's, suppliers, and sub-contractors in Canada, Germany, the United Kingdom, and the US.



**Alexei Loudovski** set up Vega Imaging Technologies as an independent consultancy in 2002. Prior to that he worked in **Symagery Microsystems Inc.** (Canada) as a Manager, Software Development and Optical Engineering; **PressTech Controls Ltd.** (UK) as a Project Leader, Print Quality Inspection Systems, and **Semiconductor Insights Inc.** (Canada) as a Manager, Software Development.

He graduated from Moscow State University of Geodesy and Cartography in 1983 with Master's Degree in Applied Sciences (Applied Optics, Electro-optics). After graduation Alexei was involved in Scientific Research and development in computer simulation of electro-optical systems, image processing and pattern recognition in **Satellite Data Research Centre** (Moscow, Russia). He published 11 scientific papers and co-authored 5 Canadian and US patents.

Since 2004 Alexei has consulted in the Intellectual Property field, providing technical support for licensing, technology and patent evaluation, and reverse engineering.

Alexei Loudovski is a member of **Institute of Electrical and Electronics Engineers** (I.E.E.E), **Association for Computing Machinery** (ACM), and **Licensing Executives Society** (LES, U.S. & Canada)

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