

- DESIGNED AND MANUFACTURED IN CANADA
- GLOBAL DISTRIBUTION NETWORK
- 130 STAFF WORLDWIDE



Point Grey is one of the world's largest and most innovative providers of high performance digital cameras for industrial, bioscience, traffic, and GIS applications. We offer a unique and comprehensive portfolio of USB 3.0, GigE, FireWire, USB 2.0 and Camera Link products known for their outstanding quality, ease of use, and unbeatable price-performance.



INNOVATION

At Point Grey, "innovation" is more than a tagline; it's a way of life. The synergies of a broad range of hardware, software and mechanical engineering skills under one roof allows Point Grey to successfully bring many innovative and ground-breaking products to market. This drive for innovation has led to many industry firsts, including the world's first and smallest 1394b digital camera, the world's smallest GigE camera, and the world's first USB 3.0 camera.

PRODUCT EXCELLENCE

All design, prototyping, manufacturing, testing, and packaging is done out of a state-of-the-art facility in Vancouver, Canada. These facilities include dedicated SMT lines, AOI and X-ray machines, industrial clean room, and automated test stations. The "Seal of Quality" label that is applied to each Point Grey camera cannot be printed until the camera has been 100% inspected and tested. This rigorous quality testing, together with hassle-free product warranties, ensures that customers can rely on Point Grey cameras for their demanding vision applications

CUSTOMER CARE

To ensure our customers achieve maximum value from their camera systems, Point Grey offers world-class support on installation, configuration, customization and trouble shooting. Our Customer Support program includes quick response email and phone support, online user manuals, online knowledge base articles and regular firmware updates.

END-TO-END IMAGING

A critical component of any vision system is the speed and reliability of the imaging pipeline, from light hitting the image sensor to data reaching the host system. Point Grey Research has taken ownership of the entire pipeline, and over the last 15 years has created a diverse portfolio of digital cameras, peripheral components, and software.

1998	2000	2001	2002	2004	2005	2006	2007	2008	2009	2010	2011	2012
First analog stereo vision camera <i>Triclops</i>	First IEEE 1394 stereo vision camera <i>Digitlops</i>	First IEEE 1394 imaging camera <i>Firefly</i>	First spherical vision camera <i>Ladybug</i>	First IEEE 1394b camera <i>Dragonfly Express</i>	Headquarters expansion New products <i>Dragonfly2</i> <i>Ladybug2</i>	Office opens in Germany New products <i>Flea2</i> <i>Firefly MV</i>	New products <i>Grasshopper</i> <i>FirePRO</i>	Headquarters expansion First USB 2.0 camera <i>Chameleon</i> New product <i>Ladybug3</i>	World's first USB 3.0 Camera	New products <i>Flea3</i> First GigE camera <i>Grasshopper2</i>	First Camera Link camera <i>Gazelle</i> First USB 3.0 camera <i>Flea3</i> New product <i>Grasshopper Express</i>	New Product First IP camera <i>Zebra2</i>

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