GigaPan and Kolor Partner to Deliver Leading Gigapixel Photography Hardware and Software

PORTLAND, Ore. – September 18, 2012 – GigaPan and Kolor have joined together to promote the creation and capture of high-resolution gigapixel images. Panoramic photography products from each of these leading companies are now available for purchase on each company’s website, bringing a greater choice to photographers in purchasing high-resolution photography equipment and leveraging the products’ strengths and capabilities. In addition, the GigaPan Uploader application will be included in Panokit, Kolor’s forthcoming upload and image adjuster software.

GigaPan products, including the GigaPan EPIC Series robotic camera mounts are now available for purchase on Kolor.com. Kolor products are now available for purchase on GigaPan.com, including Autopano Pro and Autopano Giga image stitching software, and Panotour and Panotour Pro virtual tour software. Kolor’s Panokit upload and image adjuster software will also be offered on GigaPan.com once available.

“We are thrilled to be working with Kolor, creating a partnership that mutually benefits our customers,” said Henry Hillman, CEO and Chairman of GigaPan. “Our goal is to bring the best offering of hardware and software products to the panoramic photography community for creating amazing high-resolution images.”

“GigaPan and Kolor solutions greatly complement each other,” said Alexandre Jenny, founder and CEO of Kolor. “Our cooperation enables us to offer an ideal workflow for creating and publishing gigapixel images.”

About GigaPan
Founded in 2008, GigaPan Systems offers a complete innovative technology system, spanning hardware, software and cloud based solutions, to allow photographers, digital content designers and promoters the opportunity to expand the limits of traditional photography. These interactive panoramas bring zoomable, multi-dimensional stories to life through a system of dynamic tools, which drive exploration and engagement for brands, events, research and education. Find GigaPan on Facebook.

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