

GigaPan Releases Update to Gigapixel Stitch Photography Software

GigaPan Stitch Beta version 2.2 has enhanced capabilities to produce high-resolution images

Portland, Ore. – May 14, 2013 – [GigaPan](#) announced a new version of its gigapixel photography stitching software Stitch, Stitch.Efx and Upload applications. The updated software for includes improved image export capabilities and increased support for larger file types.

The enhanced image export capability now allows users to export stitched images in several formats, including TIFF, JPEG, PNG or Photoshop Raw formats. Users will also have the option to export resized images more quickly and easily, creating an opportunity to share smaller versions of stitched images.

Stitch 2.2 (beta) also supports BigTIFF files so that TIFFs larger than four gigabytes can be written in GigaPan Stitch or read in GigaPan Upload. Photoshop PSB files wider than 300,000 pixels can now be read in GigaPan Upload. In addition, improved support for EXIF headers in image files allows for easier photo editing, stitching and uploading of images.

“Since photographers typically prefer to edit their images before uploading to gigapan.com, many Stitch users will appreciate the improvements in the new GigaPan Stitch software,” says Jenny Walsh, Vice President of Software Engineering. “The updated export features and resizing options will create seamless stitching and uploading of GigaPans.”

For more information about the new features, improvements, and bug fixes, please visit our [Forum Page](#) for details. If you have additional questions, please [contact customer service](#).

About GigaPan

Founded in 2008, GigaPan offers an innovative technology system, spanning hardware, software and cloud-based viewing, tagging and sharing solutions. The company’s solutions allow photographers, digital content designers and promoters to expand the limits of traditional photography. These interactive images and panoramas bring zoomable, multidimensional stories to life through a system of dynamic tools, which drive exploration and engagement for brands, events, research and education. Connect with GigaPan on [Facebook](#) and [Twitter](#).

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