Morpho, Inc. Launches an Embedded Software 『Morpho Spherical Video™』 for Spherical Imaging Device

Tokyo, Japan – June 7, 2017, Morpho, Inc., a global leader in software image processing solutions for mobile devices, released 『Morpho Spherical Video™』. This embedded product generates natural spherical image from input taken by wide-angle cameras back to back with each other.

In addition, the software achieves real time processing for 4K images on a mobile platform by exploiting a GPU. Assembly error inherent in individual products is compensated by Morpho's original calibration technology to realize seamless image stitching.
URL：http://www.morphoinc.com/en/technology/panoramic

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About Morpho, Inc.
Established in 2004, Morpho, Inc. has built substantial brand recognition in the field of software image processing for mobile devices. To provide an environment where a creative group of individuals can develop new imaging technologies, and to introduce innovative technologies in a practical form that contributes to technological development and cultural enrichment. For more information, visit http://www.morphoinc.com/en/ or contact m-info-pr@morphoinc.com.