

"Morpho Panorama Selfie," a software product that realizes selfie with wide-angle panorama featured for ASUS ZenFone Selfie

Tokyo, Japan – **June 12, 2015** – Morpho, Inc., a global leader in mobile image processing solutions, announced today that "Morpho Panorama Selfie," a software which realizes a selfie with wide-angle panorama, is officially featured for ASUS™ Zenfone Selfie.

About the Product

Morpho Panorama Selfie™

"Morpho Panorama Selfie" is a software product which enables users to shoot a selfie with wide-angle panorama. This software takes each frame of a movie or series of still images with a front camera as an input, and generates a wider angle image in which, for a natural selfie, Morpho's face detection technology is applied to avoid stitching on face.

The detailed functions of its panorama technology are:

- Enabling high resolution output by merging still images
- Achieving natural stitching by precise image alignment
- Correcting luminance to create a stunning shot
- Processing at high speed for high resolution panorama image generation

About Morpho, Inc.:

Established in 2004, Morpho, Inc. has built substantial brand recognition in the field of software image processing for mobile devices. Customers utilizing Morpho, Inc.'s software technologies include carriers, processing platform providers and mobile device manufacturers making the company a global player in mobile imaging. For more information visit http://www.morphoinc.com/en/ or contact m-press@morphoinc.com.

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