



Morpho’s software “Morpho Super-Resolution” featured in Superzoom mode of LG V10

Tokyo, Japan – October 2, 2015 – Morpho, Inc., a global leader in mobile image processing solutions, announced today that “Morpho Super-Resolution” is officially featured in Superzoom mode of LG G V10.

About the Product

Morpho Super-Resolution™

“Morpho Super-Resolution” is an embedded software program for image super-resolution. The software uses our own algorithm for combining images and interpolating them, resulting in a sharper image with a high signal-to-noise ratio and even suppresses ghosting effects and artifacts. “Morpho Super-Resolution” is used not only for magnifying an image, but also for increasing the quality (i.e., the resolution and signal-to-noise ratio) of an image without magnification (e.x., 16Mpixel → 16Mpixel).

*“Morpho Super-Resolution” is a trademark of Morpho, Inc.

*“Morpho” and Morpho logo are registered trademarks of Morpho, Inc.

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.