

Morpho's software featured in the Fujitsu STYLISTIC S01 smartphone available through Orange

Tokyo, Japan - June 13, 2013 – Morpho, Inc., a global leader in software image processing solutions for mobile devices, today announced that Morpho will provide its flagship product, "PhotoSolid®" image stabilization software, to Fujitsu. The software will be incorporated in the Fujitsu STYLISTIC S01, an innovative smartphone designed especially for senior users which will be available through Orange from France in June 2013.

About the Product

PhotoSolid®

PhotoSolid® is Morpho, Inc.'s software-based image stabilization for still images. PhotoSolid utilizes the company's proprietary SOFTGYRO® gyroscopic engine to detect motion in Six Degrees of Freedom (6DOF), and then conducts image stabilization. PhotoSolid® corrects blurs resulting from a combination of hand jitter, poor lighting conditions, and the distance from the subject when taking a photograph. PhotoSolid® also provides subject movement correction, which allows shooting of objects moving quickly through the capture frame.

- *Inventions related to SOFTGYRO are patented in Japan, USA, Europe, and Korea.
- *Inventions related to PhotoSolid are patented in Japan, USA, and Europe.
- *PhotoSolid and SOFTGYRO are registered trademarks of Morpho, Inc. in Japan.
- *Orange is a registered trademark of Orange Brand Services Limited.
- *STYLISTIC is a registered trademark of Fujitsu Limited.

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.