



## **ASC ANNOUNCES SOJITZ AEROSPACE AS DISTRIBUTOR IN JAPAN**

**Santa Barbara, CA -- (February 27, 2012) --** Advanced Scientific Concepts, Inc. (ASC), the leading supplier of 3D Flash LIDAR cameras (3D FLC), would like to formally announce Distribution in Japan with Sojitz Aerospace.

Sojitz Aerospace has a long history of importing quality product into Japan, and will be representing ASC in key Japanese industries, looking for emerging 3D Flash LIDAR technology for Automotive, Aviation, Space, Marine & Unmanned Vehicles/Robotics. They will be responsible for all facets of ASC's business in Japan, including promotion, marketing, sales and support.

"ASC is proud to have a world-class partner of Sojitz' stature," said Dr. Roger Stettner, President and CEO of Advanced Scientific Concepts, Inc. "We look forward to working with them to promote 3D Flash LIDAR technology in Japan."

For more information on Sojitz Aerospace, please visit their website: [www.sojitz-aero.com](http://www.sojitz-aero.com)

Or contact them by phone: 03-5574-6031

### ABOUT ASC

Advanced Scientific Concepts, Inc. (ASC) was founded by Dr. Roger Stettner in 1987 to focus on emerging technologies specifically related to enhanced imaging and applications. The company's focus is 3D Flash LIDAR™ technologies and cameras. Today, unique 3D video cameras, built on ASC's patented technology, collect full frames (128x128 pixels) of 3D point cloud data per single laser pulse (Flash LIDAR), up to 60 frames per second. Capturing both range and intensity with these cameras allows for a wide range of use models. For more info please visit [www.asc3d.com](http://www.asc3d.com)

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