

Photozig: a picture is worth a thousand words

Photozig Inc., an industry partner in NASA Research Park (NRP) since 2002, develops innovative software solutions and applications for digital photography, with federal funding and in

our first product to the market -- Photozig Albums, a complete solution for managing digital photos and short videos on the desktop com-

create photo blogs, exchange full resolution images, burn a CD, backup and



The Photozig team, left to right: Luis Dib, chief software architect; Jim Whitney, multimedia engineer; Francisco Imai, color imaging scientist; Bruno Kajiyama, CEO; and David LeDrew, multimedia designer.

cooperation with academic centers of excellence such as Stanford University, UC Davis, UCLA, UCSF and the University of Illinois.

"Photozig is dedicated to creating easy, simple and powerful solutions for organizing and sharing digital photos and video data," said Bruno Kajiyama, CEO of Photozig. "We are introducing

software has a rich set of features, allowing efficient control of your digital assets. You can easily transfer photos/short videos from your camera, index albums and photos with categories and tags, drag/drop images from web browser to desktop, create slideshows or screensavers with photos/video/music, enhance images, e-mail, send to the Web,

puter with Web connectivity," he said.

"Our soft-

much more," Kajiyama said.

Photozig chose NRP because of the research environment, proximity to NASA and potential access to NASA technology. Kajiyama believes that NASA represents for humanity the dream of exploring and discovering more about our universe. He admires NASA's dedicated personnel, their talent, and technological achievements.

Photozig is interested in collaborative projects related to digital image management/enhancement, digital photo broadcast and spectral imaging. Photozig software, for example, could enable astronauts to post photo album blogs in near real time during missions, sharing experiences with their families, the educational community and the world.

Kajiyama loves spending time with his family and playing with his 17-month son. He also enjoys skiing, traveling, filming and taking pictures.

More information is available at www.photozig.com or by e-mailing info@photozig.com.

BY DIANE FARRAR



Screen snapshot of the Photozig Web site.

Senate staffer Kevin Bargo tours Ames



Thermo-Physics Facilities Branch Chief Joe Hartman (left) explains the dynamics of the Arcjet Facility to visiting Senate Budget Committee staffer Kevin Bargo (center) and NASA legislative liaison Joan Salute.

NASA photo by Tom Trower