

December 2008 Presenting Companies

Captivemotion LLC, Tempe, AZ

www.captivemotion.com

Captivemotion delivers high fidelity facial motion capture animated humans to development pipelines of video games, ads and movies at high profit.

CellTrust Corporation, Scottsdale, AZ

www.celltrust.com

CellTrust has just secured the most popular mobile application on the planet in 218 countries across 700 carriers.

Consolidated Energy Systems, LLC, Salt Lake City, UT

www.conenersys.com

Consolidated Energy Systems, LLC is developing patent pending process to convert petroleum coke into fuel for modified diesel engines that will generate electricity, emit zero pollutants.

Grip (R), Glendale, AZ

www.gripaudio.com

Grip (R) provides unprecedented software networking systems for users in the \$29B audiovisual (AV) industry who want to reduce costs through simplified operations.

iMemories, Scottsdale, AZ

www.imemories.com

iMemories converts home movies and photos to DVD and hosts consumers' personal videos and photos online for sharing.

Medipacs, Tucson, AZ

www.medipacs.com

Medipacs creates miniature, wearable, single-use, programmable infusion pumps which can be disruptive in large existing served markets enabling rapid revenue generation.

MedTrust Online, LLC, Scottsdale, AZ

www.medtrust-online.com

MedTrust Online connects physicians with cutting-edge medical knowledge they need through a sophisticated web portal and collaborative physician-only community.

nanoMR, Albuquerque, NM

vesch@nanomr.com (email only)

nanoMR is developing a replacement for conventional blood culture. The nanoMR test takes minutes-compared to days for the incumbent technology.

Protein Genomics, Sedona, AZ

www.proteingenomics.com

Using recombinant DNA, Protein Genomics has developed the first commercially available human elastin protein for wound care and regenerative medicine.

Solar-Breeze, LLC, Phoenix, AZ

www.solar-breeze.com

Solar-Breeze has introduced the world's first solar-powered robotic pool-skimmer which keeps pools swim-ready while saving energy and money.

Unima Integral Biosecurity, Zapopan, Jalisco, Mexico

www.unima.com.mx

Unima develops and commercializes biotechnology based products for the control of food borne diseases in the food production industry.