



For Immediate Release

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i.Tech earns CES Innovations 2010 Design and Engineering Award for SolarVoice 908 Bluetooth headset

Innovative Bluetooth headset stays charged whenever exposed to sunlight

NEW YORK – Nov. 10, 2009 – [i.Tech Dynamic](#) today announced that its SolarVoice 908 solar-chargable Bluetooth headset earned an International CES Innovations 2010 Design and Engineering Award. Honorees in this prestigious program are selected by a panel of preeminent independent industrial designers, engineers and members of the media for outstanding design and engineering in 36 categories of consumer electronics products.

The sleek, stylish and eco-friendly SolarVoice 908 was recognized in the Wireless Handsets Accessories product category. It is the first solar-powered Bluetooth headset with background noise reduction for clear phone calls. The unit employs an advanced suite of digital signal processing software to reduce background noise and distortion.

SolarVoice 908 also features Bluetooth's Advanced Audio Distribution Profile, or A2DP, which enables multimedia audio streaming, and innovative ear buds that eliminate the plugged-ear sensation and fatigue users may experience during extended use of other ear buds. The headset gives users up to five hours of talk time and infinite standby time while in optimum sunlight, and up to 140 hours of standby time without sunlight.

"This award is a testament to the i.Tech engineers and designers who created such an attractive, elegant headset that also meets the needs of consumers who want to help the environment," said Chris Parsons, vice president, sales and marketing, Sino Regent Services, i.Tech's exclusive distributor in the Americas. "With SolarVoice 908, on-the-go consumers can go green while maintaining their productivity, and do it in style."

For a complete list of features and specifications, please visit www.itechdynamic.com.

The Innovations Design and Engineering Awards have recognized achievements in product design and engineering since 1976. It is sponsored by the Consumer Electronics Association (CEA), the producer of the International CES, the world's largest consumer technology tradeshow, and endorsed by the Industrial Designers Society of America (IDSA), which is committed to advancing the profession through education, information, community and advocacy.

Products are judged on the following criteria:

- Engineering qualities, based on technical specs and materials used

- more -

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- Aesthetic and design qualities
- Intended function and user value
- Unique features that consumers would find attractive
- How the product's design and innovation compares to other products in the marketplace

All Innovations 2010 Design and Engineering honorees are featured on www.CESweb.org/innovations.

About i.Tech Dynamic

i.Tech Dynamic Ltd. specializes in the design, marketing and sales of mobile telecommunications accessories. Since its founding in 2002, the company has established a reputation for developing products with sleek designs and good value. Dedicated to innovation and supported with advanced manufacturing and research facilities, i.Tech delivers electronics and digital products that are highly lauded by users worldwide.

The company is a wholly owned subsidiary of Hutchison Harbour Ring Limited (HKSE: 715), which is a subsidiary of Hutchison Whampoa Ltd., and is based in Hong Kong. Ontario, Calif.-based Sino Regent Services handles U.S. sales and marketing and is i.Tech's exclusive distributor in the Americas. For more information, visit www.itechdynamic.com.

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