

Exhibit 30

Apple's iPhone tops list of innovative inventions

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For many of Korea's CEOs, the "I" in Apple's iPhone stands for "inspiration." In a pool of 599 executives, about 26 percent named the innovative mobile phone as the most inspirational new invention in a survey taken by Samsung Economic Research Institute.

The CEOs picked the iPhone for its fusion of the functions of such gadgets as a camera, MP3 player, global positioning system and portable computer. The CEOs also said iPhone's sleek design caught their eye.

Upon its launch in the United States last June, the iPhone created a frenzy among American consumers, many of whom stayed up all night to stand in line outside Apple stores the night before its launch.

The iPhone craze even helped its mobile carrier's shares soar. AT&T is the phone's U.S.-based wireless service provider.

The rollable light-emitting diode display followed the iPhone with a 22 percent response. Unlike traditional displays, a rollable display can be folded. Recently, the RADIUS, an e-book reader with a folding display, was unveiled earlier this month at the World Mobile Congress in Barcelona, Spain.

The Venturi Eclectic, a solar and wind-powered car, ranked third with 17 percent.

The Bubelle, a dress that can detect its wearer's emotions, ranked fourth with 9 percent. The Bubelle was developed by the Netherlands-based design group at Royal Philips Electronics. The Bubelle has two layers, one of which contains biometric sensors that pick up a wearer's emotions and project their corresponding colors on the second layer.

A methane-fueled rocket engine came in fifth with 7.2 percent. After the rocket, a sugar-powered bio battery earned 6.8 percent. Boeing's 787 Dreamliner, an aircraft that consumes less fuel than other similar models, notched 6.4 percent. The HortiBot, a weed-removing robot, won 5.4 percent of the vote.

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