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WKMG TV Meteorologists First to Deploy Cybernet Systems' GestureStorm to Improve Time-to-Air for Storm Tracking

GestureStorm Gives On-Air Weather Reporters Control of Computerized Visuals Through Hand Gestures

Ann Arbor, MI, December 8, 2003 — Cybernet Systems Corporation, a research and development firm focused on advancing the state of human-machine interaction, today announced the first deployment of GestureStorm™ at WKMG TV, a CBS affiliate station in Orlando, FL. GestureStorm, a software interface enabling the use of hand gestures for control of computerized visuals, allows meteorologists to reduce the preparation time normally required for weather reports. Instead of scripting an on-air report where the timing of computerized maps is memorized, a weathercaster can go direct to broadcast – providing a competitive edge for breaking weather news.

“In the Orlando area, where storms are common, it’s important to get severe weather information on air as quickly as possible,” said Bob Baron, Jr., chief products officer of Baron Services, Inc., the exclusive provider of the GestureStorm system. “By using Cybernet Systems’ GestureStorm in conjunction with our FasTrac®, WKMG meteorologists can eliminate the time formerly required to memorize when and where weather and Doppler radar maps will appear on the monitor. Now, they control the pace of the visuals and even incorporate spontaneous close-ups with simple hand movements that seem natural to the viewing public.”

GestureStorm tightly interfaces with Baron Services’ storm tracking and forecasting products, including FasTrac, NexTrac® and VIPIR®. GestureStorm replaces the traditional methodology for producing on-air weather spots by interpreting simple, intuitive hand motions to facilitate Baron Services’ products. This provides for more

spontaneity and reduces both errors and the time required to prepare severe weather information for broadcast.

“Cybernet has successfully developed a wide range of consumer goods using its gesture recognition technology,” noted Glenn Beach, director of technology for Cybernet Systems. “With GestureStorm, we are providing a product that shaves critical minutes from the time required to broadcast severe weather information.”

Cybernet’s gesture recognition technology was initially developed for the Department of Defense to facilitate troop communication during silent maneuvers. It has since been successfully incorporated into commercialized products such as interactive computer gaming peripheral devices, business software and kiosk applications.

About Baron Services

Established in 1990, Baron Services, Inc. creates leading-edge technologies for some of the fastest-growing markets in the U.S. economy. Baron manufactures weather graphics display systems, storm tracking systems, and radar systems. Baron Services serves broadcasters, major industry, public utilities, and emergency management agencies as a full service provider of innovative real-time, localized news and weather forecasting products. Baron Services operates out of Huntsville, Alabama with auxiliary offices in Florida, Oklahoma and North Carolina. They are the leading manufacturer of Doppler weather radar for the broadcast industry in the United States and have won three consecutive major International contracts. They hold numerous patents for the detection and dissemination of severe weather information. As an aggressive innovator of new technologies Baron Services offers a complete suite of weather monitoring and display systems that continue to lead the market in detection and communications of significant weather. Additional information is available on the web at www.baronservices.com.

About Cybernet Systems

Cybernet Systems is a profitable, rapidly growing technology-based company developing products that combine software and Internet intelligence with human-machine interaction. Cybernet has successfully launched force feedback technology and peripherals for gaming, introduced a line of Linux-based Internet appliance software,

and developed a series of educational software tools. The company continues to innovate in the areas of Internet medical systems, large-scale distributed network training and gaming and gesture control interface technology. Additional information on Cybernet Systems is available on the web at www.cybernet.com.

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