

Contact: Charles Cohen, Ph.D.
Cybernet Systems
(734) 668-2567
ccohen@cybernet.com

Rachel Berry
Sterling Communications
(253) 853-5030
rberry@sterlingpr.com

KSAT TV Meteorologists Select Cybernet Systems' Gesture Recognition Software to Facilitate Weather Broadcasts

Cybernet's GestureStorm Enables San Antonio Broadcasters to Control Computerized Weather Maps Through Hand Gestures

Ann Arbor, MI, April 12, 2004 — Cybernet Systems Corporation, a research and development firm focused on advancing the state of human-machine interaction, today announced that GestureStorm™ has been deployed at KSAT TV, an ABC affiliate station in San Antonio, TX. GestureStorm, a software interface enabling the use of hand gestures for the control of computerized visuals, is being used in conjunction with Vipir®, a 3D weather display and analysis tool from Baron Services, Inc. The system gives more control to meteorologists for directing the pace of computerized weather maps, allowing for more speed and spontaneity in broadcasting breaking weather news.

"KSAT is the first to deploy GestureStorm in conjunction with our Vipir® product, which allows control of the system from the chroma-key," said Bob Baron, Jr., chief products officer of Baron Services, Inc., the exclusive provider of the GestureStorm system.

"KSAT weathercasters can now use simple hand gestures to keep visuals on track with breaking weather, eliminating the need for them to memorize when and where maps will appear on the monitor."

"GestureStorm is the result of research originally conducted on behalf of the Department of Defense, and is the latest example of Cybernet's ability to successfully commercialize its inventions," noted Glenn Beach, director of technology for Cybernet Systems. "It has been well-received by broadcasters and we expect to see the completion of additional GestureStorm deployments in the next 30 days."

GestureStorm will be on display in Baron Services' booth #C8610 at NAB 2004, the National Association of Broadcasters annual convention being held April 17-22 in Las Vegas.

About Baron Services

Established in 1990, Baron Services, Inc. is a full-service provider of innovative real-time, localized weather forecasting products, and is the leading manufacturer of Doppler weather radar for the broadcast industry. The company is headquartered in Huntsville, Alabama. More information is available at www.baronservices.com

About Cybernet Systems

Cybernet Systems is a rapidly growing technology-based company developing human-machine interaction products. The company continues to innovate in the areas of business software, Internet medical systems, large-scale distributed network training and gaming and gesture control interface technology. Additional information is available at www.cybernet.com.

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