CYBERNET

GESTURE STORM

www.gesturestorm.com

To order GestureStorm or for more information on Cybernet's gesture recognition capabilities, please contact:

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Baron Services Inc.,

For information on the VIPIR® and FasTrac® products from Baron Services, visit www.baronservices.com or call 1-256-881-8811

GestureStorm™ is Cybernet Systems' family of products that allow TV meteorologists to control their on-air weather displays through purposeful gestures. For example, by using a circular hand motion around a city, a meteorologist can "tell" the computer to zoom in on a specific suburb for a more detailed look, or move to an entirely new map with a hand movement to the right. This provides for more spontaneity and reduces both errors and the time required to prepare severe weather information for broadcast.

Cybernet's GestureStorm™ is designed specifically for controlling Baron Services FasTrac® and VIPIR® software programs. The GestureStorm™ system leverages Cybernet's patented technology in vision tracking and gesture recognition. GestureStorm™ allows the operator to control their Baron Services software through a combination of hand motions in front of a green or blue screen and button clicks on a wireless remote.

Gesture Recognition and Control

Cybernet Systems Corporation offers many products in areas relevant to software displays and human computer interaction. These include the following areas:

→ Voice recognition and control
→ 2D and 3D Visualization
→ Terrain viewing
→ Massive mutliplayer game networking
→ Gesture recognition and control