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FOR IMMEDIATE RELEASE:

tvONE showcases future warping capabilities at InfoComm

ERLANGER, KY, June 17, 2014 - tvONE (www.tvone.com), a leading designer and manufacturer of cutting-edge video processing equipment, is demonstrating new video warping features in its award winning CORIOmaster video wall processors at InfoComm, Booth N926.

Playing off last year's technological marvel, coined "The Real-Time Video Windmill," tvONE is featuring a NEW mini windmill that showcases CORIOmaster's anticipated warping capability. The new mini windmill wall features four 24" flat panel displays showing video that maintains a stable horizon even as the displays rotate 360° in real-time. In addition, two side monitors that are mounted angled away from the flat wall showcases the warping ability. The physical exhibit is 3 dimensional, but the warping power makes the image look flat and undistorted. Hard to understand? Come see it live to witness all the processing power needed to accomplish this.

In addition to the windmill display, the CORIOmaster is also driving two other walls that are designed to show how easily CORIOmaster handles irregular designs. This system is not restricted by display size, resolution or orientation. Also, the CORIOmaster can handle nearly any signal type, and it can convert and scale varied combinations of signals simultaneously. This is all accomplished with a video delay of 2 or less frames.

Commenting, Steven Mattingly, President, tvONE said, "Our vision in creating the Video Windmill was to set users minds free to imagine. Even highly challenging, processor intensive actions like rotating high resolution video smoothly around an axis are easy within the compass of this very small but very powerful unit. We'd like to encourage our customers to dream big and push CORIOmaster to its absolute limit."

Come experience the processing power of the CORIOmaster at the tvONE booth N926.

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About tvONE

A subsidiary of Nortek, Inc., tvONE is a world class solutions provider specializing in video conversion and AV signal distribution. Headquartered in Erlanger, Kentucky, United States, with offices in Europe, USA, Taiwan, China and Latin America, tvONE provides a complete line-up of products and services for the professional AV and broadcast video markets. Following the global merger of tvONE and Magenta

Research in July 2013, the new company tvONE now encompasses these two superior brands under one umbrella.

The tvONE brand specializes in video, audio and multimedia processing equipment, based on its proprietary CORIO® video conversion technology. Products include all-in-one system solutions, windowing processors, scan converters, seamless switchers, video scalers, up/down/cross converters, analog-digital converters (SD/HD-SDI, HDMI, DVI), format converters and standard converters.

Magenta Research is the industry-recognized brand for the transmission, switching and flexible distribution of multi-format video, audio and auxiliary signals over fiber and Cat-X cabling. Products include AV extenders, distribution amplifiers and matrix switchers for DVI, HDMI, VGA, and component, composite, s-video, audio, USB, and RS-232 signals.

To download an accompanying image suitable for publishing along with this news release, please use the following link, it will take you to tvONE's Product Photo web page:

http://www.tvone.com/press_photos.shtml.

About Nortek, Inc.

Nortek, Inc. is a leading diversified global manufacturer of innovative, branded residential and commercial ventilation, HVAC and technology products. Headquartered in Providence, Rhode Island, United States, Nortek offers a broad array of products, including technology offerings, in audio, video, access control, security and digital display mounting and mobility products. Please visit www.nortekinc.com for more information.