Infinova's Matrix Switchers/Fiber Optics Safeguard Yiwu International Commercial Center's Video

MONMOUTH JUNCTION, NJ - January 27, 2011 - Infinova today announced that the Yiwu International Commercial Center, the largest distribution center in the world for small commodities, in Zhejiang Province of China, is using three sets of Infinova's V2060 Series large scale matrix switchers and nearly 400 pairs of Infinova digital fiber optic modems to transmit video images within the 2 million square meter (21.5 million square feet) facility. The structure has become the icon representing Yiwu City's modernization.

"The economy of China has been growing and Infinova continues to tap into its modernization programs with its full suite of leading edge video products and systems," relates Mark S. Wilson, Infinova vice president, marketing. "For instance, our video matrix switchers are the only ones to feature Ethernet networking capability. They are also available with Video over IP (VIP) that allows users to select, view and PTZ control from four to thousands of cameras from anywhere in the world via the Internet. Our fiber optic transmission systems feature the industry's best optical power budget, widest optical dynamic range and highest racking density."

With Infinova's V2060 video matrix switcher, Yiwu International Commercial Center security operators can provide automated electronic surveillance or allow a single user to control an entire CCTV system of up to 1024 video inputs by 128 video outputs. In the automated environment, the user can pre-define up to 64 system tours, 64 salvos, 35 event timers, five alarm display modes and three alarm clearance modes to be performed separately on individual monitors.

Multiple models of Infinova fiber optic modems are deployed. They feature 1-, 4-, 8-, 12- and 16-channel video, depending on the model. For instance, 216 of the N3748 Series fiber optic modems let the Yiwu International Commercial Center video system transmit eight digitally encoded video channels over one optic fiber.

Infinova recently announced that it has gone public, raising (US) $300 million, which it will use to grow both organically and through acquisitions.

More information on Infinova video systems is available by going to www.infinova.com.

About Infinova

With solutions that enable end-users to extend the life of their existing analog equipment by having it co-exist with their new IP video equipment, Infinova provides core equipment for video control rooms, megapixel, IP and analog surveillance cameras, specialized cameras, fiber optic communications products and customized systems. Infinova is acknowledged for its exceptional customer service programs as "the integrator's manufacturer."