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Adder Technology will unveil three new IP-based KVM products at InfoComm 2014: the **AdderL ink Infinity 1002, AdderLink XDVI-PRO DL**
and the
AdderLink CCS4 PRO
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AdderLink Infinity 1002 is a high performance digital KVM and USB 2.0 extender with 1920x1200 resolution at 60Hz and a new fiber port offering redundancy which can be easily deployed over an IP-based network (allows a user and computer to be separated by almost any distance without loss in capabilities, reduction in video resolution or quality).

AdderLink X-DVI PRO DL is a high performance KVM extender that enables you to locate your critical computing hardware in a secure and temperature controlled environment away from the user work station, while maintaining the same user experience. It can transmit a dual link video stream, USB 2.0 and analog audio over a single CATx cable (making it ideal for the digital signage market).

The **AdderLink CCS PRO 4** with integrated Free-Flow software allows users to interact with up to four computers as if they were one. Using a single input, users can interact with multiple computers and monitors, making it ideal for command and control environments.

"These new extenders are great problem solving products utilizing standard IP infrastructure," says Tim Conway, VP Adder Technology. "The AdderLink extenders can be used in combination with the command and control switch in a control room environment, digital

signage and many other industries. We'll be showcasing how our products work together via practical demonstrations on our booth at InfoComm."

Go To be Introduced at InfoComm 2014, AdderLink Infinity Product Line