



RF Systems, Inc.

For Immediate Release
Contact: Judy Mueller

April 13, 2007
(732) 563-1144

DSI RF Systems Introduces UCS-1000 Universal Camera Controller

DSI RF Systems located in Somerset, NJ is debuting a new and unique Camera Controller at the NAB 2007 Conference in Las Vegas, NV.

The UCS-1000 Universal Camera controller a unique product engineered by Joe Giardina, CTO of DSI RF Systems, is ergonomically designed specifically for traffic and weather camera control situations. It allows the user to smoothly control up to 64 cameras via dial-up using a single interface. The user friendly panel can be customized to meet your specific layout needs.

The UCS-1000 has been designed to seamlessly control DSI's TMS-1700, TMS-2300, TMS-2860SD and TMS-3500HD camera systems. (We need to address the cameras)

In real-world operations, where master control is responsible for live shots that must be captured in a timely manner, the UCS-1000 puts everything master control needs right at their fingertips. With built-in control features, like zoom, pan/tilt, focus & iris, the layout of the controller is engineered to suit the needs of a demanding news operation. One of the more unique features of the UCS-1000 is the administrator controlled lock-out feature. The lock-out feature is designed to prevent unintentional camera setting changes. The lock-out feature can be easily and quickly disabled by approved personnel for those situations where rapid action may be necessary. The UCS-1000 can control all your cameras from a single location anywhere in the world.

DSI RF Systems has been providing transmitter facility design and installation to broadcasters for more than 20 years. With a team that is unmatched, DSI brings over 100 years of cumulative experience and know-how to take a station's project from concept to a complete system that meets their needs. From remote cameras, to 2GHz BAS service & installation, to transmitter installations, DSI is a one-stop shop for design, service & installation. DSI's latest developments include the RF~IPMAX system and the UCS-1000 universal camera controller.

Please visit us at NAB 2007 Booth number C1336.

For more information, please contact:

Judy Mueller
Director of Marketing
DSI RF Systems
(732) 563-1144
jmueller@dsirf.com