

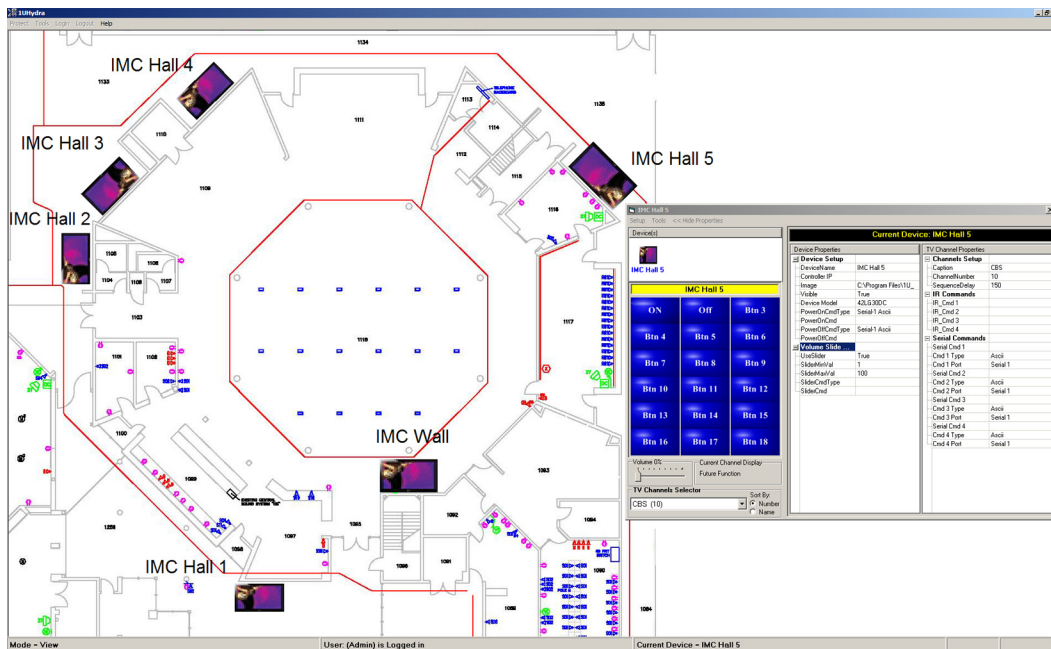


# 1UCONTROL, INC ANNOUNCES HYDRA, MULTI-DISPLAY IP BASED CONTROL SOFTWARE

FINALLY, AN EASY- TO- USE GUI INTERFACE CONTROL SOFTWARE FOR LARGE MULTI-DISPLAY DEPLOYMENTS

**HYDRA** IS NAMED AFTER THE MULTI-HEADED SERPENT IN GREEK MYTHOLOGY. HYDRA DELIVERS CONTROL OF ANY NUMBER OF DISPLAY DEVICES (EASILY CAN SCALE TO OVER 1000) THROUGH AN EASY-TO-USE INTERFACE. THE BACKGROUND CONSISTS OF AN ACTUAL BITMAP OF THE CLIENTS' FLOOR PLAN OR SITE DIAGRAM, TO WHICH ICONS ARE ADDED,

BY DRAG AND DROP, TO REPRESENT THE DISPLAYS TO CONTROL. EACH ICON THEN HAS CONTROL INFORMATION ADDED TO IT. THE "HEAD END" IS WHERE HYDRA REALLY SHINES WITH CENTRALIZED CONTROL OF ALMOST ANY NUMBER OF VIDEO SOURCES. ONE CAN CONTROL DISPLAYS FROM THE HEAD END OR INDIVIDUALLY, EVEN VIA WIRELESS ACCESS IF YOU HAVE IT AVAILABLE.



THERE IS A SCHEDULER FOR 'ALL ON' OR 'ALL OFF', WHICH ALLOWS ALL DISPLAYS IN THE SYSTEM TO BE SIMULTANEOUSLY CONTROLLED. THAT IS A REAL ENERGY SAVER, ESPECIALLY FOR LARGE INSTALLS LIKE K-12 SCHOOLS, UNIVERSITIES, HOSPITALS, NURSING HOMES, AIRPORTS AND HOTELS. BEING SCALABLE, IT IS THE PERFECT FIT FOR RESTAURANTS, SPORTS BARS AND LOUNGES WITH MULTI-DISPLAYS TOO. ON THE DISPLAY SIDE, HYDRA "TALKS" TO THE DISPLAYS VIA IP AND A GLOBAL CACHE GC-100 CONTROL UNIT. ONCE PROGRAMMED WITH AN IP ADDRESS EACH DISPLAY RESPONDS TO ALL THE COMMANDS PROGRAMMED INTO HYDRA.



THE EASY ANSWER FOR YOUR AV EQUIPMENT IS FOUND AT 1UCONTROL.  
FOR MORE INFORMATION VISIT OUR WEBSITE  
OR CALL US TODAY!