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## **Press Release**

### **For IT & Data Center Managers**

## **AVTECH Announces New 'Mini UPS' (MUPS) For EM**

*See It At Interop New York On Sept. 17th - 18th In Booth #1039*

Newport, RI - **AVTECH Software, Inc.** (AVTECH) will formally announce and exhibit their new '**Mini UPS & Power Sensor' (MUPS)** at the upcoming **Interop** trade show being held Wednesday, Sept. 17th and Thursday, Sept. 18th at the Javits Center in New York City. The new MUPS is a unique and innovative product for 'IT & Facilities Environment Monitoring', expanding AVTECH's already in-depth Room Alert product line. During the show, AVTECH technical specialists will demonstrate the new MUPS along with other popular environment monitoring solutions including their new Signal Tower Externals, Room Alert 26W and TemPageR.

AVTECH's new MUPS is a unique sensor/UPS combination that detects loss of main power while providing seamless battery backup power for approximately fifteen (15) minutes or more beyond loss of power. Total run time depends upon the power draw of the supported AVTECH environment monitor or other 5V device. Red and Green status LEDs allow users to instantly know the power status at a glance. Compact and lightweight, the MUPS is perfect for small, weight sensitive or remote locations where standard UPS models are difficult or impossible to accommodate. At just eight (8) ounces, a size of 3.25" x 2.5" and a thickness of just 1", the MUPS is ideal for use in planes, rockets, boats, satellites, radio towers, mobile medical and other applications.

The MUPS was designed to support any of AVTECH's IT & facilities environment monitoring products, all of which draw approximately 5V of power. It can provide battery backup power for any other 5V device at up to 1 Amp (5 Watts). The MUPS includes a built-in power sensor and can be monitored by any Room Alert environment monitoring unit to indicate a loss of main power by simply connecting the relay output on the MUPS back to the Room Alert monitor, located up to 900' away using a standard twisted pair wire. When a loss of power occurs, the MUPS is immediately and seamlessly enabled to supply continuous power long enough for the connected Room Alert unit to send out alert notifications and initiate server shut downs or other actions. Room Alert products can send status and alert notifications via email, email-to-SMS, SNMP and more to devices like computers, mobile phones, pagers and PDAs.

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AVTECH Software Inc., a privately held corporation founded in 1988, develops and manufactures IT & facilities environment monitoring equipment specifically designed to monitor advanced computer rooms, data centers and other facilities. AVTECH's Room Alert and TemPageR product lines monitor a wide range of conditions including temperature, humidity, power interruptions or failures, flood/water, smoke/fire, airflow, room entry and much more. Their unique combination of hardware and software allows easy remote monitoring via a web browser or software and keeps managers and staff informed by all popular methods when events occur. AVTECH's customers base extends around world in 104 countries and on Antarctica. With 20 years of experience, AVTECH has become the industry leader, serving many thousands of data centers and facilities of all sizes. Their customer base consists of over 80% of the Fortune 1000, all branches of the U.S. government & military, the White House, Pentagon, United Nations, leading educational institutions and organizations of all types.