



FOR IMMEDIATE RELEASE

**Berkeley Varitronics Systems, Inc. and AirPatrol Corporation
Form Partnership**

METUCHEN, New Jersey. -- September 29, 2009 -- Berkeley Varitronics Systems, Inc. and AirPatrol Corporation today announced a partnership to help global 1000 companies enforce 'no wireless' policies in their buildings.

Per the partnership agreement, Berkeley Varitronics will sell AirPatrol's Wireless Locator System (WLS) throughout North America along with their Yellowjacket b/a/n/g Tablet Analyzer to help secure facilities that have 'no wireless' policies. AirPatrol's WLS sensors warn security managers of potential wireless threats in the protected perimeter and a security alert is sent out via email or text to the guard on duty. The suspect target is depicted in real-time on a map by unique signal strength triangulation techniques and can be monitored closely for position and any suspicious activities.

"Berkeley Varitronics is excited to work with AirPatrol Corporation as a Premier Partner as we provide the security industry's only handheld calibrated WiFi 802.11 b/a/n/g direction finding solution," said Scott Schober, President and CEO, Berkeley Varitronics Systems. "The Yellowjacket b/a/n/g Tablet Analyzer, coupled with AirPatrol's WLS, gives IT administrators the ability to root out illegal mobile phones, which is paramount throughout government secured facilities, correctional institutions and global 1,000 corporations."

"The proliferation of smart phones and other 'always connected' devices is making it increasingly difficult for corporations and government agencies to enforce 'no wireless policies,' making this an ideal time to bring Berkeley on board as a premier partner because of the company's in-depth wireless industry knowledge," said Ozzie Diaz, CEO, AirPatrol Corporation. "AirPatrol's Partner Program is rapidly expanding and we look forward to Berkeley extending AirPatrol's reach with new customers currently struggling with enforcement of their 'no wireless' policies."

If an IT administrator discovers suspicious wireless activity The YellowJacket b/a/n/g WiFi Tablet can be dispatched to effectively bridge the gap allowing the security manager to 'go mobile' and pinpoint the target using the tuned DF-Direction Finding antenna of the Yellowjacket and a specialized measurement mode. Both the Yellowjacket b/a/n/g Tablet Analyzer and AirPatrol's WLS are wireless network independent and thus invisible to the wireless intruder/hacker.

About Berkeley Varitronics Systems

Berkeley Varitronics Systems www.bvsystems.com has been providing advanced wireless solutions and products to the domestic and international wireless telecommunications industry for over 35 years. Since 1995, BVS has introduced over 50 unique wireless test devices for a variety of applications including the popular Cellular, iDEN, PCS, CDMA, RFID, LTE, Mobile WiMAX, FIXED WiMAX, 802.11b/a/g/n & Bluetooth specifications.

About AirPatrol Corporation

AirPatrol Corporation is the most trusted authority on mobile and wireless threats to enterprises. The company's comprehensive suite of location-based products help security administrators in the government, financial, healthcare, corporate enterprise and retail industries keep pace with the expanding requirements of an increasingly mobile world. For more information, please visit the company's website at www.airpatrolcorp.com.