



FOR IMMEDIATE RELEASE

**McAfee, Inc. Names AirPatrol Corporation the
2009 Security Innovation Alliance Most Innovative Partner**

*AirPatrol's Integration of its Wireless Policy Manager with McAfee ePolicy Orchestrator
Software Delivers Robust Wireless Security on Endpoints*

Columbia, MD—October 7, 2009—AirPatrol Corporation, a leading mobile and wireless threat management solutions company, today announced that McAfee, Inc. has named AirPatrol the 2009 Security Innovation Alliance™ Most Innovative Partner. This prestigious award is presented annually to the McAfee® Security Innovation Alliance (SIA) partner that most creatively leverages McAfee ePolicy® Orchestrator software (ePO™) to deliver joint customer value.

The award was presented yesterday at the McAfee FOCUS 09 Security Conference in Las Vegas, which has brought together security professionals from around the world to share best practices and explore ways to maximize security initiatives.

“We are delighted to name AirPatrol Corporation as our 2009 Most Innovative Partner from a select list of companies who participate in the McAfee Security Innovation Alliance program,” said Ed Barry, senior director of the Security Innovation Alliance, McAfee. “AirPatrol Corporation is most clearly leveraging the power of McAfee ePolicy Orchestrator through their integration of their Wireless Policy Manager, and we expect that our joint solution will stimulate powerful new workflows for security and compliance, an important goal of the SIA program.”

With AirPatrol WPM, organizations can secure their laptops against today’s wide range of mobile and wireless threats. This integration extends the McAfee ePO software’s capabilities in the wireless domain, giving administrators the ability to manage, distribute and enforce wireless access policies from the ePO console, extending endpoint security.

“We’re thrilled to win such a prestigious award from McAfee and look forward to continuing our relationship to ensure our joint customer’s valuable network assets are secured,” said Ozzie Diaz, CEO, AirPatrol Corporation. “Today, more than 500 million wireless laptops are being used on a daily basis, and with up to 150 million laptops and netbooks shipping this year alone, it is vital for network administrators to enforce wireless endpoint security.”

AirPatrol's WPM allows network administrators to control how, when and if users connect to the wireless network at work, at home or when traveling. WPM enables IT administrators to manage wireless access policies for all wireless-enabled endpoints and gain confidence that corporate assets and business operations are protected — all while controlling costs.

About AirPatrol Corporation

AirPatrol delivers Wireless Threat Management solutions that empower customers to have total awareness of wireless 802.11 and cellular devices within their facility and total control over how corporate wireless and USB assets are used. The company's comprehensive suite of location-based products enable security administrators in the government, financial, healthcare, corporate enterprise and retail industries to keep pace with the expanding requirements of an increasingly mobile world. For more information, please visit the company's website at www.airpatrolcorp.com.

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