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**AeroComputers Earns DO-160 Certification for UC-5100 Map System**

***Certification Process Illustrates Ongoing Commitment to Product Quality***

**Oxnard, Ca. (November 7, 2008)** – AeroComputers, Inc., the industry leader in tactical mission management systems, today announced they had received DO-160E certification for the UC-5100 Moving Map System. Certification requires equipment to be subjected to a battery of tests in a controlled environment in order to assess quality and reliability. The UC-5100 was subjected to Section 8 (Vibration), Category U2 (Helicopter) testing, and passed.

“We are extremely proud to obtain this important certification for our UC-5100 mapping system”, said Mark Gassaway, President and CEO of AeroComputers. An independent laboratory performed the testing, and the resulting certification ensures a high level of product quality and a reduced likelihood of vibration-related equipment failures. “Our mapping systems have been the gold standard for over 15 years, and this certification is a formal measure of our commitment to product quality.”

The UC-5100 Moving Map System is used extensively in both helicopter and fixed-wing operations throughout the United States and abroad. Designed to put a wealth of information and control at the fingertips of the operator, the UC-5100 is the next-generation airborne moving map system for law enforcement, public safety and military applications. Through seamless integration with aircraft camera payloads and other systems, the flight crew can keep their attention focused on accomplishing the mission, not on the operation of the hardware.

For additional information about the UC-5100 Moving Map System and other AeroComputers products, please visit [www.aerocomputers.com](http://www.aerocomputers.com).

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*AeroComputers, Inc., based in Oxnard, California, has been designing, building and marketing computer systems that manage tactical operations for airborne applications since 1993. Currently employed by over 150 law enforcement, fire, military and other public safety agencies worldwide, AeroComputers is the industry leader in providing mission management systems integrating GPS-based moving maps, precision sensor pointing, image collection and transmission, illumination and digital audio/video recording. AeroComputers also provides desktop software solutions for post-flight analysis, automated mission reporting and real-time asset tracking.*