



ATI Systems Showcased at Two March Industry Events

The industry-leading mass notification provider demonstrated at the Air Force's Worldwide Command Post Conference and Industrial Fire World's Emergency Responder Conference & Expo

BOSTON – April 1, 2009 – Acoustic Technology, Inc. (ATI Systems) of East Boston, Massachusetts showcased its emergency warning and mass notification products at two March industry events. ATI Systems was one of a select group of ten vendors invited to present at the Air Force's 2009 Worldwide Command Post Conference in San Antonio, Texas the week of March 15th. The following week, ATI Systems joined Industrial Fire World (IFW) for its 24th annual Emergency Responder Conference & Expo in nearby Beaumont, Texas. Both events allowed ATI Systems to display its versatile, industry-leading technology in the mass notification category. For more information on ATI Systems, please visit www.atisystem.com.

The Command Post Conference is a closed event for the Air Force global community to share best practices. ATI Systems showcased its advantages to the military, including its field-proven reliability to deliver mission-critical tone and voice commands through integrated Giant Voice systems. Through acoustic design and modeling, the systems provide perfect intelligibility for voice announcements at many military bases around the world.

The IFW Emergency Responder event is the only conference specifically geared to industrial fire and emergency response. ATI's plant-wide alerting system and its proprietary acoustic model were on display to the hundreds of first responders in attendance. The system ensures audibility and visibility of emergency warnings in industrial locations through indoor and outdoor speaker systems, strobe lights and LED signage. For over 20 years, ATI Systems has provided consulting services to 80 percent of the U.S. nuclear utilities and major chemical and petrochemical companies.

About Acoustic Technology, Inc.

Acoustic Technology, Inc. (ATI Systems) designs, manufactures and installs reliable emergency warning and notification systems for the College, Community, Industrial and Military markets. Incorporated in Massachusetts in 1981, ATI Systems developed an innovative wireless system that provides audible and visual warnings via a simple and compact hardware design, user-friendly software and the latest advances in communication methods, including radio frequency, IP Ethernet and satellite technology. Through acoustic design and modeling, ATI Systems provides proper sound coverage and superior voice intelligibility in both outdoor and indoor areas to ensure the safety of communities worldwide. To learn more about ATI Systems, visit <http://www.atisystem.com>.

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