

Press Releases

Honeywell Contracts With AltoBridge To Provide Technology For In-Flight Use Of Personal Cellular Telephones

New Honeywell System Will Enable Passengers to Make and Receive Calls

PHOENIX, AZ, February 9, 2005 – Honeywell (NYSE: HON) announced today that it has entered into a contract under which AltoBridge, Ltd. will provide software technology for a new Honeywell system that will enable aircraft passengers to place and receive calls on their personal cellular telephones in flight.

“AltoBridge technology is leading the way to a viable in-flight cellular solution,” said Honeywell Cabin Services Business Leader David Gilbert. “Combining AltoBridge’s proven software knowledge with Honeywell’s track record in developing reliable aircraft communications equipment will provide passengers with a convenient in-flight calling option.”

AltoBridge CEO Mike Fitzgerald said, “Our technology enables full ingoing and outgoing voice and text messaging without interference with aircraft systems or the ground cellular network. To keep things simple for the user, charges will be included in the subscriber’s regular bill just like any other roaming call.”

Honeywell’s onboard cellular phone system initially will work with GSM cellular networks. The agreement calls for AltoBridge to integrate the Honeywell system with other cellular networks and wireless technologies in the future.

AltoBridge will supply software for Honeywell’s airborne system and the network interface on the ground.

Honeywell successfully completed a flight test of its system using AltoBridge software in August 2004 under an experimental license granted by the Federal Communications Commission. The test showed that Honeywell’s system does not interfere with the ground cellular system or the aircraft’s navigation and communication systems. The on-board system directs personal cellular phones to use their lowest power level.

Honeywell plans to have the system available for installation on aircraft by mid 2005.

Honeywell International is a \$26 billion diversified technology and manufacturing leader, serving customers worldwide with aerospace products and services; control technologies for buildings, homes and industry; automotive products; turbochargers; and specialty materials. Based in Morris Township, N.J., Honeywell’s shares are traded on the New York, London, Chicago and Pacific Stock Exchanges. It is one of the 30 stocks that make up the Dow Jones Industrial Average and is also a component of the Standard & Poor’s 500 Index. For additional information, please visit www.honeywell.com

Based in Phoenix, Honeywell’s aerospace business is a leading global provider of integrated avionics, engines, systems and service solutions for aircraft manufacturers, airlines, business and general aviation, military, space and airport operations.

This release contains forward-looking statements as defined in Section 21E of the Securities Exchange Act of 1934, including statements about future business operations, financial performance and market conditions. Such forward-looking statements involve risks and uncertainties inherent in business forecasts as further described in our filings under the Securities Exchange Act.

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