



IRVINE SENSORS CORPORATION NEWS RELEASE

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FOR IMMEDIATE RELEASE

IRVINE SENSORS TO PRESENT AT ROTH CAPITAL 17th ANNUAL CONFERENCE
Presentation scheduled for Tuesday, February 22, 2005, 3:30 pm Pacific Time

COSTA MESA, CALIFORNIA – February 14, 2005 -- Irvine Sensors Corporation (Nasdaq: IRSN, Boston Stock Exchange: ISC) announced today that its Chief Financial Officer, John Stuart, is scheduled to present an overview of company status and plans at the Roth Capital Partners 17th Annual Growth Stock Conference, taking place February 21 – 23, 2005 at the St. Regis Monarch Beach Resort & Spa in Dana Point, California. More than 220 public companies from technology, healthcare, financial services and consumer products sectors are expected to present at the Conference, which will be attended by securities analysts, fund managers and other institutional investors.

The Roth Annual Growth Stock Conference at Dana Point is the largest of its kind in the nation for micro and small cap companies. More information on the Conference may be found at: <http://www.rothcp.com/2005%20DP%20Conference%20Web%20Site/Roth%20DP.html>

The Irvine Sensors presentation is set for 3:30 pm, Tuesday, February 22, Pacific Time in the Discovery room. A live web cast of the presentation will be broadcast at the following link: <http://www.wsw.com/webcast/roth5/irsn/>

This link will also access a replay of the web cast shortly after the presentation ends and will be available through March 11, 2005. The web cast link and replay will also be made available on the main page of Irvine Sensors' web site www.irvine-sensors.com.

Irvine Sensors Corporation, headquartered in Costa Mesa, California, is primarily engaged in the design, manufacture and sale of stacked chip assemblies, infrared cameras and application-specific electronics. The Company also conducts funded research and development related to high density electronics, miniaturized sensors, optical interconnection technology, high speed routers, image processing and low-power analog and mixed-signal integrated circuits for diverse systems applications.