



Company Contacts:
Bruce R. Wright
Senior Vice President & CFO
Laura Rebouché
Vice President, Investor Relations,
Corporate and Marketing Communications
Phone: 408/321-8835
Fax: 408/577-3379
Email: lrebouche@ultratech.com
(UTEK-G)

Agency Contact:
Angie Kellen
Senior Account Director
MCA
Phone: 650/968-8900
Fax: 650/968-8990
Email: akellen@mcapr.com

**ULTRATECH ANNOUNCES THE OPENING OF ITS
SINGAPORE INTERNATIONAL OPERATIONS**

SAN JOSE, Calif.—November 17, 2010—Ultratech, Inc. (Nasdaq: UTEK), a leading supplier of lithography and laser-processing systems used to manufacture semiconductor devices and high-brightness LEDs (HB-LEDs), today announced the opening of its Singapore international headquarters. To better serve its large customer base in Asia, the Ultratech Singapore operations will include engineering and manufacturing for its lithography systems and other related products. These products include lithography steppers for advanced packaging and HB-LEDs, and modules for the laser spike anneal systems (LSA). Ultratech’s international sales and service operations will also be headquartered in the Singapore facility. The company’s laser processing systems will continue to be manufactured at its facility in San Jose, Calif. The grand opening event for the Singapore operations will be held on December 6, 2010 with manufacturing of lithography systems from the Singapore facility planned to begin in late 2010 with the first tool shipments to customers scheduled for the first quarter of 2011.

Ultratech Chairman and CEO Arthur W. Zafiropoulo said, “Our corporate objective has been, and continues to be, to provide our customers with leading-edge technology at the lowest cost-of-ownership for high-volume manufacturing. We are continuously looking for ways to provide our customers with even better service and more cost-effective solutions. With many of our customers located in the Pacific Rim, we are pleased to announce the opening of our Singapore international operations headquarters to further our objective. The new Singapore facility will help Ultratech achieve our commitment to meet our international customers’ needs with advanced technology and state-of-the-art manufacturing solutions.”

Ultratech’s Singapore International Operations Headquarters is located at:
#02-01
1 Kaki Bukit View
Techview
Singapore 415941

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Certain of the statements contained herein, which are not historical facts and which can generally be identified by words such as “anticipates,” “expects,” “intends,” “will,” “could,” “believes,” “estimates,” “continue,” and similar expressions, are forward-looking statements under Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended, that involve risks and uncertainties, such as risks related to timing, delays, deferrals and cancellations of orders by customers, including as a result of semiconductor manufacturing capacity as well as our customers' financial condition and demand for semiconductors; demand for consumer devices; industry growth within the company's served markets; continued delivery of financial performance and value; cyclicity in the semiconductor and nanotechnology industries; general economic and financial market conditions including impact on capital spending, as well as difficulty in predicting changes in such conditions; rapid technological change and the importance of timely product introductions; customer concentration; our dependence on new product introductions and market acceptance of new products and enhanced versions of our existing products; lengthy sales cycles, including the timing of system installations and acceptances; lengthy and costly development cycles for laser-processing and lithography technologies and applications; integration, development and associated expenses of the laser processing operation; pricing pressures and product discounts; high degree of industry competition; intellectual property matters; changes in pricing by us, our competitors or suppliers; international sales; timing of new product announcements and releases by us or our competitors; ability to volume produce systems and meet customer requirements; sole or limited sources of supply; effect of capital market fluctuations on our investment portfolio; ability and resulting costs to attract or retain sufficient personnel to achieve our targets for a particular period; dilutive effect of employee stock option grants on net income per share, which is largely dependent upon our achieving and maintaining profitability and the market price of our stock; mix of products sold; outcome of litigation; manufacturing variances and production levels; timing and degree of success of technologies licensed to outside parties; product concentration and lack of product revenue diversification; inventory obsolescence; asset impairment; changes to financial accounting standards; effects of certain anti-takeover provisions; future acquisitions; volatility of stock price; foreign government regulations and restrictions; business interruptions due to natural disasters or utility failures; environmental regulations; and any adverse effects of terrorist attacks in the United States or elsewhere, or government responses thereto, or military actions in Iraq, Afghanistan and elsewhere, on the economy, in general, or on our business in particular. Such risks and uncertainties are described in Ultratech's SEC reports including its Annual Report on Form 10-K filed for the year ended December 31, 2009 and Quarterly Report on Form 10Q for the quarter ended October 2, 2010. Due to these and additional factors, the statements, historical results and percentage relationships set forth herein are not necessarily indicative of the results of operations for any future period. These forward-looking statements are based on management's current beliefs and expectations, some or all of which may prove to be inaccurate, and which may change. We undertake no obligation to revise or update any forward-looking statements to affect any event or circumstance that may arise after the date of this release.

About Ultratech: Ultratech, Inc. (Nasdaq: UTEK) designs, manufactures and markets photolithography and laser processing equipment. Founded in 1979, the company's market-leading advanced lithography products deliver high throughput and production yields at a low, overall cost of ownership for bump packaging of integrated circuits and high-brightness LEDs (HB-LEDs). A pioneer of laser processing, Ultratech developed laser spike anneal technology, which increases device yield, improves transistor performance and enables the progression of Moore's Law for 45-nm and below production of state-of-the-art consumer electronics. Visit Ultratech online at: www.ultratech.com.

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