



Infosys Technologies Introduces Digital Smart Home Gateway Based on the Intel® Atom™ E600 Processor

India, Bangalore, December 14, 2010: Infosys Technologies has developed an innovative Digital Smart Home Gateway powered by the Intel Atom™ processor E600 series that links multiple home devices, enabling consumers to manage them from a Wi-Fi console, smart phone or remotely via the Web.

The solution targets Original Equipment Manufacturers (OEMs), utility, healthcare, telecom, entertainment and security service providers by pre-integrating a reference design based on the new Intel Atom™ processor E600 series, hardware and software components for feature plug and play, as well as an array of home management applications that run on the Linux-based operating system MeeGo.

“The new Digital Smart Home Gateway underscores Infosys’ leadership in delivering innovative solutions for the future as well as the strength of our partnership with Intel”, said, Sanjay Jalona, Vice President, High-Tech & Manufacturing, Infosys Technologies Ltd. “We saw an opportunity to address an emerging market need by combining our product engineering competencies along with Intel’s state-of-the-art technology.”

“The combination of Infosys’ design and engineering expertise with Intel’s leading edge embedded system-on-chip provides an innovative product for customers to manage a variety of devices in the home,” said Joe Jensen, General Manager, Embedded and Communications Group, Intel.

“The embedded Intel Atom™ platform creates an optimal solution with a range of connectivity options and significant processing power to deliver the breadth of applications with high performance and rich user experience”, said, Sanat Rao, Marketing Director for Emerging Markets, Embedded and Communications Group, Intel South Asia.

The pre-configured solution can be built into customized energy management devices by OEMs and service providers, allowing them to rapidly introduce new products to consumers and generate revenues by offering value-added services. The solution provides a real time monitoring capability for residential utility providers which include monitoring energy consumption per appliance, forecasting cost per usage, providing subscription to a demand response program, and recommending savings potential.

The Digital Smart Home Gateway also facilitates health monitoring and diagnosis, audio-video communication over Wi-Fi, entertainment subscriptions and security surveillance. The solution is a pioneering offering in an emerging category of enabling digital homes through device convergence. The solution was introduced at the recent Intel Developer Forum 2010 in San Francisco, California.

About Infosys Technologies Ltd.

Infosys (NASDAQ: INFY) defines, designs and delivers IT-enabled business solutions that help Global 2000 companies win in a Flat World. These solutions focus on providing

strategic differentiation and operational superiority to clients. With Infosys, clients are assured of a transparent business partner, world-class processes, speed of execution and the power to stretch their IT budget by leveraging the Global Delivery Model that Infosys pioneered. Infosys has over 122,000 employees in over 50 offices worldwide. Infosys is part of the NASDAQ-100 Index and The Global Dow. For more information, visit www.infosys.com.

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Statements in connection with this release may include forward-looking statements within the meaning of US Securities laws intended to qualify for the "safe harbor" under the Private Securities Litigation Reform Act. These forward-looking statements are subject to risks and uncertainties including those described in our SEC filings available at www.sec.gov including our Annual Report on Form 20-F for the year ended March 31, 2010, and our other recent filings, and actual results may differ materially from those projected by forward-looking statements. We may make additional written and oral forward-looking statements but do not undertake, and disclaim any obligation, to update them

About Intel

Intel (NASDAQ: INTC) is a world leader in computing innovation. The company designs and builds the essential technologies that serve as the foundation for the world's computing devices. Additional information about Intel is available at newsroom.intel.com and blogs.intel.com.

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