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Skyworks Supports More Than 10 New Samsung 3G Handset Models - Including First European Mobile TV Slider Phone

Latest Handset Features DVB-H and OMA-BCAST

WOBURN, Mass.--(BUSINESS WIRE)--May 14, 2008--Skyworks Solutions, Inc. (NASDAQ:SWKS), an innovator of high performance analog and mixed signal semiconductors enabling mobile connectivity, today announced that Samsung is leveraging its ultra-compact and high efficiency front-end modules (FEMs) for open-loop EDGE, and power amplifiers (PAs) for WCDMA and HSDPA across more than 10 innovative universal mobile telecommunications system (UMTS) models. In particular, Skyworks is supporting their first mobile TV slider phone for Europe.

At a slim 16.7 millimeters (mm), the P960 supports both European mobile TV technology standards - digital video broadcast-handheld (DVB-H), and the new open mobile alliance mobile broadcast service enabler suite (OMA-BCAST). The handset features optimized viewing with a large 2.6 inch quarter video graphics array (QVGA) thin film transistor (TFT) screen, and Bang & Olufsen ICEPower technology for top-notch audio. The device also offers a 3-megapixel camera with power LED, music player, and FM radio with RDS for 24/7 news.

"Skyworks congratulates Samsung on achieving the milestone launch of Europe's first DVB-H handset, and is pleased to support their family of compelling mobile TV platforms," said Liam K. Griffin, Skyworks' senior vice president of sales and marketing. "Our participation in their P960 design reflects our multimode design-win momentum and UMTS market share gains at Samsung and other OEMs."

The [SKY77519 FEM](#) incorporated by Samsung is the industry's smallest solution for open-polar EDGE architectures, enabling OEMs to raise the mobile bar with an optimized power usage solution (OPUS) and delivering maximum performance that can help increase talk times by 10 percent, improve power savings by 30 percent, and expand battery capacity by 10 percent. As a result, the P960 promises battery life of up to five hours of TV watching time.

In addition, the small and efficient [SKY77170](#) PA packs full 1920-1980 megahertz (MHz) bandwidth coverage into a single compact package. A directional coupler is integrated into the module, thus eliminating the need for any external coupler. The single gallium arsenide (GaAs) monolithic microwave integrated circuit (MMIC) contains all active circuitry in the module.

About DVB-H

DVB-H was officially endorsed by the European Union as the "preferred technology for terrestrial mobile broadcasting" on March 18. It offers high service level quality, very low in battery consumption, and simultaneously receives broadcasts while using other mobile services such as telephony and Internet access.

About Skyworks

Skyworks Solutions, Inc. is an innovator of high performance analog and mixed signal semiconductors enabling mobile connectivity. The company's power amplifiers, front-end modules and direct conversion radios are at the heart of many of today's leading-edge multimedia handsets. Leveraging core technologies, Skyworks also offers a diverse portfolio of linear products that support automotive, broadband, cellular infrastructure, industrial and medical applications.

Headquartered in Woburn, Mass., Skyworks is worldwide with engineering, manufacturing, sales and service facilities throughout Asia, Europe and North America. For more information, please visit Skyworks' Web site at: www.skyworksinc.com.

Safe Harbor Statement

This news release includes "forward-looking statements" intended to qualify for the safe harbor from liability established by the Private Securities Litigation Reform Act of 1995. These forward-looking statements include information relating to future results and expectations of Skyworks (including certain projections and business trends). Forward-looking statements can often be identified by words such as "anticipates," "expects," "intends," "believes," "plans," "may," "will," "continue," similar expressions, and variations or negatives of these words. All such statements are subject to certain risks and uncertainties that could cause actual results to differ materially and adversely from those projected, and may affect our future operating results, financial position and cash flows.

These risks and uncertainties include, but are not limited to: global economic and market conditions, such as the cyclical nature of the semiconductor industry and the markets addressed by our, and our customers', products; our ability to develop, manufacture and market innovative products in a highly price competitive and rapidly changing technological environment; fluctuations in our manufacturing yields due to our complex and specialized manufacturing processes; our reliance on several key customers for a large percentage of our sales; fluctuations in the manufacturing yields of our third party semiconductor foundries and other problems or delays in the fabrication, assembly, testing or delivery of our products; the availability and pricing of third party semiconductor foundry, assembly and test capacity and raw materials; our ability to timely and accurately predict market requirements and evolving industry standards, and to identify opportunities in new markets; losses or curtailments of purchases or payments from key customers, or the timing of customer inventory adjustments; our ability to rapidly develop new products and avoid product obsolescence; our ability to retain, recruit and hire key executives, technical personnel and other employees in the positions and numbers, with the experience and capabilities, and at the compensation levels needed to implement our business and product plans; lengthy product development cycles that impact the timing of new product introductions; the timing, rescheduling or cancellation of significant customer orders and our ability, as well as the ability of our customers, to manage inventory; unfavorable changes in product mix; the quality of our products and any remediation costs; shorter than expected product life cycles; problems or delays that we may face in shifting our products to smaller geometry process technologies and in achieving higher levels of design integration; economic, social and political conditions in the countries in which we, our customers or our suppliers operate, including security and health risks, possible disruptions in transportation networks and fluctuations in foreign currency exchange rates; our ability to continue to grow and maintain an intellectual property portfolio and obtain needed licenses from third parties; and the uncertainties of litigation, including disputes over intellectual property, as well as other risks and uncertainties, including but not limited to those detailed from time to time in our filings with the Securities and Exchange Commission.

These forward-looking statements are made only as of the date hereof, and we undertake no obligation to update or revise the forward-looking statements, whether as a result of new information, future events or otherwise.

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