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Semtech's LinkCharge™ Enables Wireless Charging in Vehicles, Homes and Offices

Innovative wireless charging solution lets consumers charge multiple mobile devices with ease and convenience

CAMARILLO, Calif., June 06, 2017 (GLOBE NEWSWIRE) -- [Semtech Corporation](#) (Nasdaq:SMTC), a leading supplier of analog and mixed-signal semiconductors, announced its collaboration with [SCOSCHE® Industries](#), an innovator of consumer technology and car audio installation products and accessories, by integrating Semtech's [LinkCharge™ wireless charging platform](#) with SCOSCHE's award-winning MagicMount™ magnetic mounting solutions for mobile devices.

A photo accompanying this announcement is available at <http://www.globenewswire.com/NewsRoom/AttachmentNg/cd4e247f-bdba-4e77-8b5c-9ad13c1374e4>

Integrating Semtech's industry-leading wireless charging platform allows SCOSCHE to expand its own product benefits with convenient, dependable and fast wireless charging. Semtech's wireless power transmitter and receiver platforms support wireless charging applications in both standards compliant and non-compliant systems. The LinkCharge wireless charging platform is a 15W medium power system and is compatible with faster charging phones, allowing the broadest number of devices to quickly and wirelessly restore battery power.

"Semtech is a leader in providing innovative technologies in the wireless charging industry," said Roger Alves, Founder and President of SCOSCHE Industries. "Wireless charging is quickly emerging as a soon-to-be preferred technology. This collaboration will meld SCOSCHE's legacy of innovation and expertise in developing high-quality, superior-performing, consumer tech, and car audio solutions that are in-line and in-time with advances in technology and consumer demand."

"Wireless charging technology is prevalent as many consumers have multiple devices and spend more time on-the-go," said Ruwanga Dassanayake, Wireless Power Product Line Manager for Semtech's Power and High-Reliability Products Group. "Integrating our LinkCharge wireless charging technology with SCOSCHE's solution will provide customers flexibility and convenience to charge devices without multiple power supplies and charging cables."

Resources

- | Wireless Charging products: <http://www.semtech.com/power-management/wireless-charging-ics>
- | For technical support or general product inquiries, contact [Semtech's support team](#).
- | For quarterly product updates, sign up for Semtech's e-newsletter [Inside Circuit](#).
- | Find Semtech on [Twitter](#), [Facebook](#), [LinkedIn](#) and [Google+](#).

About Semtech's Innovative LinkCharge Platform

Semtech's LinkCharge wireless charging platform provides a range of solutions to enable wireless power in next-generation products for consumers, infrastructure and industrial applications. The LinkCharge platform is compatible with all major industry standards ensuring end products can quickly charge any wireless charging-equipped device even as the industry adoption continues to grow and evolve. More information about LinkCharge 20, LinkCharge CT and the rest of Semtech's wireless charging solutions is available at www.semtech.com/wireless-charging.

About SCOSCHE (pronounced skōsh):

Founded in 1980, SCOSCHE Industries is an award-winning innovator of consumer technology and car audio products -

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committed to delivering superior quality, exceptional value and unmatched customer service. The designers and engineers at SCOSCHE develop products that reflect a rich heritage in audio and mobile technologies. SCOSCHE finds inspiration in the California lifestyle, culture, music and people. These influences can be seen in the accessories and products that are now in the hands, homes, offices and vehicles of people in over 50 countries. With over 400 patents/trademarks and industry awards received, it is easy to see why SCOSCHE is consistently at the forefront of technology and innovation. For more information visit: www.scosche.com

About Semtech

Semtech Corporation is a leading supplier of analog and mixed-signal semiconductors for high-end consumer, enterprise computing, communications, and industrial equipment. Products are designed to benefit the engineering community as well as the global community. The Company is dedicated to reducing the impact it, and its products, have on the environment. Internal green programs seek to reduce waste through material and manufacturing control, use of green technology and designing for resource reduction. Publicly traded since 1967, Semtech is listed on the Nasdaq Global Select Market under the symbol SMTC. For more information, visit www.semtech.com.

Forward-Looking and Cautionary Statements

All statements contained herein that are not statements of historical fact, including statements that use the words "will," "to expand," "emerging as," "designed to," or other similar words or expressions, that describe Semtech Corporation's or its management's future plans, objectives or goals are "forward-looking statements" and are made pursuant to the Safe-Harbor provisions of the Private Securities Litigation Reform Act of 1995, as amended. Such forward-looking statements involve known and unknown risks, uncertainties and other factors that could cause the actual results of Semtech Corporation to be materially different from the historical results and/or from any future results or outcomes expressed or implied by such forward-looking statements. Such factors are further addressed in Semtech Corporation's annual and quarterly reports, and in other documents or reports, filed with the Securities and Exchange Commission (www.sec.gov) including, without limitation, information under the captions "Management's Discussion and Analysis of Financial Condition and Results of Operations" and "Risk Factors." Semtech Corporation assumes no obligation to update any forward-looking statements in order to reflect events or circumstances that may arise after the date of this release, except as required by law.

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