

Skyworks Enables Top Smart Home Security Systems

January 7, 2020

Solutions Offer Enhanced IoT Connectivity for Expanding Connected Home Market

LAS VEGAS--(BUSINESS WIRE)--Jan. 7, 2020-- Skyworks Solutions, Inc. (NASDAQ: SWKS), an innovator of high performance analog semiconductors connecting people, places and things, today announced that its proprietary solutions are powering essential connectivity in platforms across the growing smart home security segment. Leading brands including Amazon, Arlo, Google, Honeywell and Ring have adopted Skyworks' highly integrated architectures in their newest surveillance systems and video doorbells, several of which are noted in a recent CNET article highlighting the best security cameras of 2020.

This press release features multimedia. View the full release here: https://www.businesswire.com/news/home/20200107005393/en/



(Photo: Business Wire)

About Skyworks' Solutions for Connected Home Security

Skyworks' highly integrated front-end modules for connected home applications include the SKY66420-11, SKY66423-11 designed for LPWAN as well as the SKY66403-11, and SKY66405-11 which support Zigbee®, Thread and Bluetooth® (including Low Energy). These security devices are also leveraging Skyworks' high performance Wi-Fi front-end modules and switches including the SKY85337-11, SKY85337-374LF and SKY13698-694LF.

Please visit Skyworks' loT page for more information about the complete portfolio of solutions.

Skyworks at CES

Skyworks will be hosting customer meetings at CES by appointment from January 7 - 10, 2020 at the Sands Expo. Contact <u>sales@skyworksinc.com</u> for additional information or to schedule a meeting.

About Skyworks

Skyworks' wireless engines deliver extended range as well as maximum power and efficiency in a compact form-factor, enabling breakthrough features such as live HD video feeds, remote siren activation and two-way communication from a mobile device. In addition, Skyworks' technology facilitates cloud connectivity for data and video storage features in these emerging IoT applications.

The rapid proliferation of home security systems is providing end users with the ability to monitor their residence remotely — adding to the growing list of conveniences and safety measures available in today's connected home. According to an October 2019 Strategy Analytics report, global surveillance home camera sales will surge to more than 111 million units by 2023, up from approximately 54 million units in 2019, representing a 20 percent compounded annual growth rate. They also predict that the growth in consumer spending on video doorbells will be the highest of any camera category over this period.

"Skyworks is uniquely delivering advanced architectures for short and long range connectivity throughout smart homes, empowering a multitude of IoT products," said Carlos Bori, senior vice president of sales and marketing for Skyworks. "From security cameras and sensors to doorbells, locks, appliances and lighting, our solutions are driving convenience, safety features, and efficiency. We are delighted to partner with market leaders in bringing next generation technologies to life."

Skyworks Solutions, Inc. is empowering the wireless networking revolution. Our highly innovative analog semiconductors are connecting people, places and things spanning a number of new and previously unimagined applications within the aerospace, automotive, broadband, cellular infrastructure, connected home, industrial, medical, military, smartphone, tablet and wearable markets.

Skyworks is a global company with engineering, marketing, operations, sales and support facilities located throughout Asia, Europe and North America and is a member of the S&P 500® and Nasdaq-100® market indices (Nasdaq: SWKS). For more information, please visit Skyworks' website at: www.skyworksinc.com.

Safe Harbor Statement

Any forward-looking statements contained in this press release are intended to qualify for the safe harbor from liability established by the Private Securities Litigation Reform Act of 1995. Forward-looking statements include without limitation information relating to future events, results and expectations of Skyworks. Forward-looking statements can often be identified by words such as "anticipates," "expects," "forecasts," "intends," "believes," "plans," "may," "will" or "continue," and similar expressions and variations (or negatives) of these words. Actual events and/or results may differ materially and adversely from such forward-looking statements as a result of certain risks and uncertainties including, but not limited to, our ability to timely and accurately predict market requirements and evolving industry standards and to identify opportunities in new markets; our ability to develop, manufacture, and market innovative products and avoid product obsolescence; our ability to compete in the marketplace and achieve market acceptance of our products; delays in the standardization or commercial deployment of 5G technologies; the availability and pricing of third-party semiconductor foundry, assembly and test capacity, raw materials and supplier components; the quality of our products; our products' ability to perform under stringent operating conditions; and other risks and uncertainties identified in the "Risk Factors" section of Skyworks' most recent Annual Report on Form 10-K (and/or Quarterly Report on Form 10-Q) as filed with the Securities and Exchange Commission ("SEC"). Copies of Skyworks' SEC filings can be obtained, free of charge, on Skyworks' website (www.skyworksinc.com) or at the SEC's website (www.sec.gov). Any forward-looking statements contained in this press release 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.

Note to Editors: Skyworks and the Skyworks symbol are trademarks or registered trademarks of Skyworks Solutions, Inc. or its subsidiaries in the United States and other countries. Third-party brands and names are for identification purposes only, and are the property of their respective owners.

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Source: Skyworks Solutions, Inc.

Media Relations:

Tami Stegmaier (949) 231-4207

Investor Relations:

Mitch Haws (949) 231-3223