

Company Overview

Resonant is creating innovative software, intellectual property (IP) and a services platform that has the ability to increase designer efficiency, reduce the time to market and lower unit costs in the designs of filters for radio frequency (RF) front-ends for the mobile device industry. The RF front-end (RFFE), is the circuitry in a mobile device responsible for analog signal processing and is located between the device's antenna and its digital baseband.

The RF front-end industry is undergoing dramatic increases in growth and complexity due to:

- Band proliferation
- Carrier Aggregation (CA)
- Multiple-Input, Multiple-Output (MIMO) antenna design

The filtering problems of RF front-ends are rapidly becoming so complex that very few companies can solve them. At Resonant, we are developing a fundamentally new technology that we call Infinite Synthesized Networks[®], or ISN[®], to configure and connect resonators, the building blocks of RF filters. Filters are a critical component of the RF front-end used to select desired radio frequency signals and reject unwanted signals. Our ISN[®] platform allows us to develop unique, custom designs that address the increasing complexity of the RFFE due to carrier aggregation (CA), by both reducing the size of the filter and improving performance. Our goal is to utilize our ISN[®] platform to support our customers in reducing their time to develop complex filter designs and accessing new classes of filter designs, and to do it more cost effectively.

Resonant Appoints Industry Veteran Marybeth Carberry as Vice President, Business Operations

May 30 2018, 8:30 AM EDT

Resonant to Attend at the 15th Annual Craig-Hallum Institutional Investor Conference in Minneapolis on May 30th

May 25 2018, 8:31 AM EDT

Resonant Inc. Reports First Quarter 2018 Financial Results and Provides Business Update and Financial Outlook

May 9 2018, 4:05 PM EDT

Stock Overview

Symbol	RESN
Exchange	Nasdaq
Market Cap	163.63m
Last Price	\$6.14
52-Week Range	\$3.17 - \$8.55

Investor Relations

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Management Team

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Chief Executive Officer

Neal Fenzi

Executive Vice President of Engineering

Robert B. Hammond, PhD

Chief Technology Officer

Jeff Killian

Chief Financial Officer

Marybeth Carberry

Vice President, Business Operations

Mike Eddy

Vice President of Corporate Business Development and Marketing

Gregory Hey-Shipton

Vice President of Advanced Development

Andrew Kay

Vice President of Engineering Operations

Dejan Nenov

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Vice President of Product Development Engineering

Barry Waxman

Vice President of Sales and Marketing

Lisa Wolf

Vice President of Finance

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Disclaimer

Except for the historical information contained here in, the matters discussed in this document are forward-looking statements that involve risks and uncertainties, including but not limited to business conditions and the amount of growth in our industry and general economy, competitive factors, and other risks detailed from time to time in the Company's SEC reports, including but not limited to its annual reports on form 10-K and its quarterly reports on Form 10-Q. The company does not undertake any obligation to update forward-looking statements. All trademarks and brand name are the property of their respective companies.