



## Financial Tear Sheet

### *Corporate Profile*

MaxLinear, Inc. is a provider of highly integrated, radio-frequency analog and mixed-signal semiconductor solutions for broadband communications applications. Our high-performance radio-frequency (RF) receiver products capture, decode, and process digital and analog broadband signals within various cable, satellite, and over-the-air applications. These products include both RF receivers and RF receiver systems-on-chip (SoCs), which incorporate our highly integrated radio system architecture and the functionality necessary to demodulate broadband signals.

Our current products enable the display of broadband video in a wide range of electronic devices, including cable, satellite, and terrestrial set-top boxes, modems, and gateways; satellite outdoor units; and digital televisions.

We combine our high-performance RF and mixed-signal semiconductor design skills with our expertise in digital communications systems, software and embedded systems to provide highly integrated semiconductor devices that are manufactured using low-cost complementary metal oxide semiconductor (CMOS) process technology.

At MaxLinear, we aim to be the provider of mixed signal RF receivers and RF receiver SoCs for stationary and mobile broadband video and data communications applications and, in the future, to leverage this core competency to expand into other communications markets with similar performance requirements.

### *Primary IR Contact*

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## Stock Information

### MXL (Common Stock)

Exchange NYSE (US Dollar)  
 Price **\$23.42**  
 Change (%) **▲ 0.42 (1.83%)**  
 Volume 489,853  
 52 Week Low \$20.38  
 Market Cap \$1,578,737,235  
 Rolling EPS -0.14  
 PE Ratio N/A  
 Shares Outstanding 67,409,788

Data as of 02/23/18 4:02 p.m. ET



## Recent Headlines & Events

02/22/18

MaxLinear's AirPHY™ Powers New ZINWELL Outdoor-Indoor Product for 5G High-Band Wireless Communication

02/21/18

MaxLinear MxL85110 Virtual Fiber™ 20 Gigabit Ethernet Modem SoC Selected by Technetix for Wireless Fronthaul-over-Coax Solution

02/15/18

MaxLinear Microwave Transceiver SoC Powers Aviat Networks' New WTM 4000 Microwave Radio Platform with Adaptive Dual Carrier (A2C) Operation

Date	Title
03/01/18 10:10 a.m. PT	<a href="#">MaxLinear, Inc. at the Morgan Stanley Technology, Media &amp; Telecom Conference</a> <b>Location</b> San Francisco, CA
03/12/18	<a href="#">MaxLinear, Inc. at the ROTH 30th Annual Conference</a> <b>Location</b> Laguna Nigel, CA
03/14/18	<a href="#">MaxLinear, Inc. at the Susquehanna Seventh Annual Technology Conference</a> <b>Location</b> New York, NY

## SEC Filings

### Year Filter

All Years

Filing Date	Form
02/22/18	4
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## Corporate Governance

Kishore Seendripu, Chief Executive Officer  
Ph.D.

Curtis Ling, Ph.D. Chief Technical Officer

Adam C. Spice Chief Financial Officer

Michael J. LaChance Vice President, Operations

Madhukar Reddy, Ph.D.	Vice President, IC and RF Systems Engineering
William Torgerson	Vice President & General Manager Of Broadband Group And Vice President Of Global Sales
Brendan Walsh	Vice President Of Product Line Marketing, Infrastructure Group

Data provided by Nasdaq. Minimum 15 minutes delayed. [View Attributions and Sources](#)