



Company Overview

MaxLinear strives to improve the world's communication networks for everyone by connecting people through our highly integrated radio-frequency (RF), analog, digital, and mixed-signal semiconductor solutions for access and connectivity, wired and wireless infrastructure, and industrial and multi-market applications.

The company's innovative solutions help shape the future of networking and communications technology. They drive 4G and 5G infrastructure; enable data center, metro and long-haul optical interconnects; bring 10Gbit to the home; power the IoT revolution; and enable robust and reliable communication for industrial and enterprise applications.

Since the company was founded in 2003, customers have relied on MaxLinear technology to build a broad range of equipment including: wireless carrier access for macro base stations and active antenna systems; microwave & mm-Wave backhaul/fronthaul infrastructure; fiber-optic modules for data center, metro, and long-haul transport networks; all-flash storage array systems; electronic point-of-sale equipment; IoT gateways; ethernet switches; cable DOCSIS broadband modems and gateways; and wireline connectivity devices for in-home networking applications.

MaxLinear designs, markets and sells semiconductor products that utilize standard CMOS processes and combine innovative high-performance RF and mixed-signal design with expertise in digital communications systems, software, high-performance analog and embedded systems to provide highly integrated semiconductor devices and platform-level solutions. MaxLinear's ability to design analog and mixed-signal circuits in CMOS allows the efficient combination of analog and digital signal processing functionality in the same integrated circuit. As a result, MaxLinear solutions have high levels of functional integration and performance, small silicon die size, and low power consumption.

MaxLinear is headquartered in Carlsbad California and employs approximately 1,400 smart, driven, and motivated people around the world.

MaxLinear Showcases 400G Transceivers for High-Volume Hyperscale Data Center Interconnects

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Stock Overview

| | |
|---------------|-----------------|
| Symbol | MXL |
| Exchange | NYSE |
| Market Cap | |
| Last Price | \$0.00 |
| 52-Week Range | \$0.00 - \$0.00 |

Investor Relations

Steven Litchfield
T: 949-333-0080
slitchfield@maxlinear.com

Management Team

Kishore Seendripu, Ph.D.

Chairman, President and Chief Executive Officer

Steven Litchfield

Chief Financial Officer & Chief Corporate Strategy Officer

Curtis Ling, Ph.D.

Chief Technical Officer

Michael Bollesen

Vice President, Sales

Kathi Guiney

Vice President of Human Resources

Kelly Jones

Vice President Of Worldwide Operations

James Lougheed

Vice President, Marketing, High Performance Analog

Madhukar Reddy, Ph.D.

Vice President, Central Engineering

William G. Torgerson

Vice President, Worldwide Sales and General Manager, Broadband Group

Brendan Walsh

Vice President, Marketing Infrastructure

MaxLinear, Inc.

5966 La Place Court
Suite 100
Carlsbad, CA 92008

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.

