



ENVISIONING, EMPOWERING, EXCELLING

Management Team:

Kishore Seendripu, Ph.D.

Chief Executive Officer

Adam C. Spice

Chief Financial Officer

Curtis Ling, Ph.D.

Chief Technical Officer

Kimihiko Imura

VP, Semiconductor Technology and Operations

Michael C. Kastner

VP, Sales

Patrick E. McCready

Chief Accounting Officer and Controller

Madhukar Reddy, Ph.D.

VP, IC and RF Systems Engineering

Company Information:

MaxLinear, Inc.

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MaxLinear is a provider of highly integrated radio-frequency analog and mixed signal semiconductor SoC solutions for broadband communication applications offering high levels of performance, small silicon die-size, and low power consumption.

Our products enable the display of broadband video in a wide range of electronic devices, including cable and terrestrial set top boxes, digital televisions, mobile handsets, personal computers, netbooks and in-vehicle entertainment devices.

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, or CMOS, process technology.

Our solutions have the following key features:

- Proprietary Radio Architecture
- High Signal Clarity Performance
- Highly Integrated Solution
- Low Power
- Scalable Platform
- Space Efficient Solution

Product Families:

CABLE

Our family of silicon Cable television tuner and demodulator integrated circuits meet the exacting requirements of cable operators worldwide. The combination of low power and small size make the MaxLinear solutions ideal for the evolving market for battery supported multi tuner cable equipment.

CONSUMER

Our broad line of terrestrial silicon television tuner and demodulator integrated circuits conform to most major digital and analog video broadcast standards, including the U.S. and international HDTV standards. MaxLinear Consumer products offer the highest levels of integration while surpassing the high performance of traditional can tuners.

MOBILE

Our family of highly integrated, very low power and extremely small tuner and demodulator ICs provide high performance ISDB-T reception for mobile television applications. This family of products, tested and deployed by mobile handset makers in Japan, offer a proven and trusted solution for mobile TV applications.

