



Alpha & Omega Semiconductor, Inc.  
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United States

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**NASDAQ: AOSL** <sup>1</sup>

Last Trade:	14.96
Trade Time:	4:00 PM ET Aug 17, 2017
Change:	0.00 (0.000%)
Day Range	N/A - N/A
52-Week Range	14.92 - 23.93
Volume	N/A
Market Cap. (\$M)	358.890
Shares Out (M)	23.990

<sup>1</sup> The stock information is provided by eSignal, stock charts are provided by EDGAR Online. Stock information is delayed approximately 20 minutes.

## Company Profile

Alpha and Omega Semiconductor Limited, or AOS, is a designer, developer and global supplier of a broad range of power semiconductor products.

AOS's portfolio of products target high-volume applications, including portable computers, flat panel TVs, LED lighting, smart phones, battery packs, consumer and industrial motor controls, and power supplies for TVs, computers, servers and telecommunications equipment.

AOS has developed extensive intellectual property and technical knowledge that encompasses the latest advancements in the power semiconductor industry, which enables us to introduce innovative products to address the increasingly complex power requirements of advanced electronics. AOS differentiates itself by integrating its Discrete and IC semiconductor process technology, product design, and advanced packaging know-how to develop high performance power management solutions, and our goal is to become a total power semiconductor solution provider.

AOS has two major categories of products: power discretes and power ICs. AOS's power discrete products consist primarily of low, medium and high voltage power MOSFETs. The primary function of power MOSFETs is to deliver power by switching, transferring or converting electricity. AOS has made advances in its mid-voltage portfolio by offering Best In Class performance for telecommunications and industrial power supply applications. In addition, its high-voltage portfolio was expanded to include proprietary insulated-gate bipolar transistor ("IGBT") technology, for which AOS developed robust and easy-to-use solutions designed for industrial motor control, welding, induction heating, renewable energy inverters and white goods applications.

For power ICs, AOS employs a multi-chip

## Stock Performance



## Press Releases [\[ View all \]](#)

*Aug 16, 2017*  
[Alpha and Omega Semiconductor to Present at the Drexel Hamilton 2017 Telecom, Media & Technology Conference](#)

*Aug 9, 2017*  
[Alpha and Omega Semiconductor Reports Financial Results for the Fiscal Fourth Quarter and the Fiscal Year Ended June 30, 2017](#)

*Jul 20, 2017*  
[Alpha and Omega Semiconductor to Announce Fiscal Fourth Quarter and Fiscal Year 2017 Financial Results](#)

*Jul 11, 2017*  
[Alpha and Omega Semiconductor Debuts High Performance HV MOSFET αMOS5™ Platform](#)

*Jun 1, 2017*  
[Alpha and Omega Semiconductor to Present at the Stifel 2017 Technology, Internet & Media Conference](#)

## Events [\[ View all \]](#)

*Sep 6, 2017 2:00 PM ET*  
[Drexel Hamilton 2017 Telecom, Media & Technology Conference](#)

## Financials [\[ View all \]](#)

### [Fourth Quarter Financial Results](#)

*Aug 26, 2016*  
[Annual Report \(10-K\)](#)

*Oct 3, 2016*  
[Definitive Proxy Statement](#)

*May 4, 2017*  
[Quarterly Report \(10-Q\)](#)

*Feb 9, 2017*  
[Quarterly Report \(10-Q\)](#)

*Nov 7, 2016*  
[Quarterly Report \(10-Q\)](#)

approach that allows us to update a product by interchanging only the MOSFETs without changing the power management IC, thereby reducing the time required for new product introduction. These compact and high efficiency devices are ideal for the consumer, computing and communication market segments.

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