




Silicon Laboratories Inc.
Investor Relations Department
Silicon Labs Inc.
400 West Cesar Chavez
Austin, TX 78701
United States

[Visit IR website](#) 
[Sign-up for Email alerts](#) 

NASDAQ: SLAB

Last Trade:	97.85
Trade Time:	4:00 PM ET Jan 18, 2018
Change:	-0.30  (-0.306%)
Day Range	97.40 - 99.10
52-Week Range	63.75 - 98.70
Volume	195,255

Stock information is provided by eSignal, stock charts provided by EDGAR Online. Stock data is delayed approximately 20 minutes.

Company Profile

Silicon Labs (NASDAQ: SLAB) is a leading provider of silicon, software and system solutions for the Internet of Things, Internet infrastructure, industrial control, consumer and automotive markets. We solve the electronics industry's toughest problems, providing customers with significant advantages in performance, energy savings, connectivity and design simplicity. Backed by our world-class engineering teams with unsurpassed software and mixed-signal design expertise, Silicon Labs empowers developers with the tools and technologies they need to advance quickly and easily from initial... [\(more\)](#)

Stock Performance



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

Jan 17, 2018

[Silicon Labs Announces Fourth Quarter 2017 Earnings Webcast](#)

Dec 11, 2017

[Silicon Labs Tackles High-Speed Transceiver Clocking with New High-Performance Oscillators](#)

Dec 7, 2017

[Silicon Labs Announces Definitive Agreement to Acquire Sigma Designs, Inc.](#)

Nov 29, 2017

[Silicon Labs Biosensors Add ECG Measurement for Advanced Heart Rate Monitoring in Wearables](#)

Nov 14, 2017

[Silicon Labs To Present At Upcoming Investor Conferences](#)

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

Jan 31, 2018 7:30 AM CT

[Silicon Labs Q4 2017 Earnings Webcast](#)

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

[Third Quarter Financial Results](#)

Feb 1, 2017

[Annual Report \(10-K\)](#)

Mar 9, 2017

[Proxy Statement \(DEF 14A\)](#)

Oct 25, 2017

[Quarterly Report \(10-Q\)](#)

Jul 26, 2017

[Quarterly Report \(10-Q\)](#)

Apr 26, 2017

[Quarterly Report \(10-Q\)](#)