

illumina, Inc.

Quick Facts

Website: www.illumina.com
 Ticker symbol: ILMN
 Headquarters: San Diego, California, USA
 Number of employees: 3,100+ globally
 2013 revenue: \$1.42 Billion USD

Commercial Offices

- San Diego, CA
- Hayward, CA
- Madison, WI
- Sao Paulo, Brazil
- Cambridge, UK
- Eindhoven, The Netherlands
- Beijing, China
- Shanghai, China
- Singapore
- Tokyo, Japan
- Melbourne, Australia

illumina Management Team

Jay Flatley
 Chief Executive Officer

Francis de Souza
 President

Paul Bianchi
 SVP, Human Resources

Charles Dadswell
 SVP & General Counsel

Christian Henry
 SVP & Chief Commercial Officer

Richard Klausner, M.D.
 SVP & Chief Medical Officer

Kirk Malloy, Ph.D.
 SVP & General Manager, Life Sciences

Nicholas Naclerio, Ph.D.
 SVP, Corporate & Venture Development
 & General Manager, Enterprise Informatics

Tina Nova, Ph.D.
 SVP & General Manager, Oncology

Tristan Orpin
 SVP & General Manager, Reproductive
 & Genetic Health

Matt Posard
 SVP & General Manager, New & Emerging
 Market Opportunities

Mostafa Ronaghi, Ph.D.
 SVP & Chief Technology Officer

Marc Stapley
 SVP & Chief Financial Officer

About illumina

illumina is a leading developer, manufacturer, and marketer of life science tools and integrated systems for large-scale analysis of genetic variation and function. These systems are enabling studies that were not even imaginable just a few years ago, and moving us closer to the realization of personalized medicine. With rapid advances in technology taking place, it is mission-critical to offer solutions that are not only innovative, but flexible, and scalable, with industry-leading support and service.

We strive to meet this challenge by placing a high value on collaborative interactions, rapid delivery of solutions, and meeting the needs of our customers.

Our customers include a broad range of academic, government, pharmaceutical, biotechnology, and other leading institutions around the globe.

illumina's Vision

illumina is a global company with a vision to be the leading provider of integrated solutions that advance the understanding of genetics and health. Our goal is to improve human health by enabling our customers to accelerate the collection, analysis, and application of biological information.

Leading-Edge Product and Services

illumina has developed a comprehensive line of products that address the scale of experimentation and breadth of functional analysis to advance disease research, drug development, and the development of molecular tests. Our broad portfolio of leading-edge sequencing and array-based solutions address a range of genomic complexity and throughputs, enabling researchers to select the best solution for their scientific challenge.

Instruments

- HiSeq® Sequencing Systems
- NextSeq® Sequencing System
- MiSeq® Sequencing System
- MiSeqDx™ Sequencing System
- NeoPrep™ Library Prep System
- cBot™ Cluster Generation System
- HiScan® Array Scanner
- iScan® Array Scanner

Assays

- TruSeq®, TruSight®, and Nextera® technologies
- Sequencing by synthesis chemistry
- Infinium® genotyping and methylation assays
- GoldenGate® genotyping assay