Illumina, Inc.

Quick Facts

Website: www.illumina.com

Ticker symbol: ILMN

Headquarters: San Diego, California, USA

Number of employees: 1,800+ globally

2009 revenue: 666 Million USD

Commercial Offices

- San Diego, CA
- Hayward, CA
- Cambridge, UK
- Beijing, China
- Tokyo, Japan
- Singapore
- Melbourne, Australia

Illumina Values

- Innovation is in our DNA
- We are relentless in the creation of great products
- We move fast and embrace change
- Deep collaboration allows us to compete in ways others cannot
- We are open—physically and philosophically

Illumina Management Team

Jay T. Flatley
President and CEO

Christian G. Cabou
SVP and General Counsel

Kevin Harley
VP, Human Resources

Gregory F. Heath, Ph.D.
SVP and GM, Diagnostics

Christian Henry
SVP, CFO, and GM, Life Sciences

Tristan B. Orpin
SVP, Commercial Operations

Mostafa Ronaghi, Ph.D.
SVP and CTO

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 such rapid advances in technology taking place, it is mission-critical to have solutions that are not only innovative, but flexible, scalable, and complete with industry-leading support and service. As a global company that places high value on collaborative interactions, rapid delivery of solutions, and prioritizing the needs of its customers, we strive to meet this challenge. Illumina's innovative, sequencing- and array-based solutions for DNA, RNA, and protein analysis serve as tools for disease research, drug development, and the development of molecular tests in the clinic.

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

Illumina's Vision

Illumina's vision is 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 required to achieve the goals of molecular medicine. Our offering includes leading-edge sequencing and array-based solutions for SNP genotyping, copy number variation analysis, DNA methylation studies, gene expression profiling, and low-multiplex analysis of DNA, RNA, and protein.

Instruments

- HiSeq™ 2000 system
- Genome Analyzer$_{IIx}$ and Genome Analyzer$_{IIe}$
- HiScan™ SQ system
- BeadXpress® Reader

Assays

- Sequencing by synthesis chemistry
- Infinium® genotyping and methylation assays
- GoldenGate® genotyping assay
- VeraCode® GoldenGate, methylation, gene expression, and protein analysis assays

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