



# Corporate Overview

The Vidyo™ communication and collaboration platform is based on [Vidyo's Adaptive Video Layering Architecture](#) that supports multipoint, high definition video conferencing over general data networks and the Internet, using low-cost, multipurpose off-the-shelf devices.

Vidyo enables [natural](#), [affordable](#) and [universal](#) video communications over the Internet, LTE, 3G and 4G networks at a fraction of the cost of alternatives. Because Vidyo's solution is software-based, it can be easily expanded, upgraded, and customized for individual Enterprise and vertical market video conferencing needs. Vidyo's product portfolio spans a full range of customer potential requirements, from [VidyoMobile](#) supporting tablets and smart phones to laptops and desktops with [VidyoDesktop](#) personal telepresence capabilities on a PC or a Mac, to the [VidyoRoom](#) that encodes and decodes 720p and 1080p HD-quality video at up to 60 frames per second.

The company continues to be the industry's primary source of technological innovation, with [internationally renowned experts in video technology](#) among its ranks, driving the future of video communication to its fullest potential. Vidyo has dramatically changed the business model for telepresence-quality, multiparty video communications from one that's dependent on expensive hardware and high QoS networks, to a highly flexible and scalable software solution that is affordable, easy to use and deploy, and universally available.

## Highlights

- Established in 2005; First products launched in January, 2008
- Over 1,000 customers worldwide, including telecom carriers and conferencing service providers
- 150+ employees worldwide
- In January 2010, Vidyo was cited in the Wall Street Journal's "[Next Big Thing](#)" List, in October, 2010, Vidyo won [the WSJ's "Technology Innovation Award](#) its breakthrough video conferencing solution. For full list of [awards click here](#).
- In October 2009, Vidyo was awarded a patent for its [VidyoRouter](#)™ architecture which delivers reliable, low latency, multipoint conferencing over any IP network including the Internet. Vidyo has been granted a total of 8 patents, 28 pending.

Vidyo is headquartered in Hackensack, New Jersey, is privately held and has, to date, raised \$74.5M. Follow Vidyo on our blog: [blog.vidyo.com](http://blog.vidyo.com) or on Twitter@Vidyo.

## Vidyo's Customers Include



The Vatican



## Vidyo's Technology and OEM Partners include



## Vidyo's Telecom and Service Provider Partners include

