

COMPANY FACT SHEET

Ambarella At A Glance

Ambarella is a technology leader in low-power, high-definition video compression and image processing solutions. Ambarella products help define a new class of digital cameras that combine high quality HD video and digital still photography in a single device.

Many of the top consumer camera brands are shipping products based on Ambarella SoC technology, while broadcasting equipment vendors rely on Ambarella's high-end compression chips to drive a significant amount of TV programming worldwide. Additionally, Ambarella SoCs are well-suited for the new generation of consumer and professional wireless and network-connected video devices.

Milestones

- 2004 · Ambarella founded
- 2005 A1 introduced, world's first single-chip H.264 HD broadcast-class encoder
- 2006 First Ambarella enabled consumer level HD video cameras in mass production
- 2007 A2 introduced and chosen by leading consumer electronics brands
- 2008 · A3 introduced, world's first single-chip HD 1080p60 broadcast-class encoder
- 2009 · A5 introduced, world's first true hybrid camera chip
 - A6 state-of-the-art broadcast HD encoder and transcoder introduced
 - 3D television broadcasts enabled by Ambarella
 - World's first full HD 1080p30 security IP camera solution in mass production
- 2010 Ambarella's first ultra-low power 45nm chip, A5s, in mass production
 - A7 introduced, world's first 1080p60 hybrid camera chip
 - S3D introduced, world's first high quality, full HD, 3D pre-processor chip
- 2011 iOne introduced, a revolutionary device that marries Ambarella class HD hybrid camera performance with a powerful applications processor architecture

Leadership

Fermi Wang: Chief Executive Officer
Les Kohn: Chief Technology Officer
Didier LeGall: Executive Vice President
George Laplante: Chief Financial Officer

Chan Lee: VP of VLSI

John Ju: VP of Systems and

GM, Asia Design Centers

Chris Day: VP of Marketing and

Business Development

Zemo Yang: VP of Operations

Employees

400+ Employees Worldwide

Market Leadership

- Consumer Hybrid Digital Cameras
- Broadcast Infrastructure Encoders
- Security IP Cameras

Awards

2008 - GSA Outstanding Financial Performance

2009 - GSA Start-up to Watch

2010 - GSA Most Respected Private Semiconductor Company

Offices

United States: Santa Clara, California

Taiwan: Hsinchu

China: Shanghai and Shenzhen Japan: Osaka and Yokohama

Korea : Seoul Hong Kong

Contact

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Ambarella Market Penetration

