# Amazon Fact Sheet

Last Updated in Late 2013

## **Basic Facts**

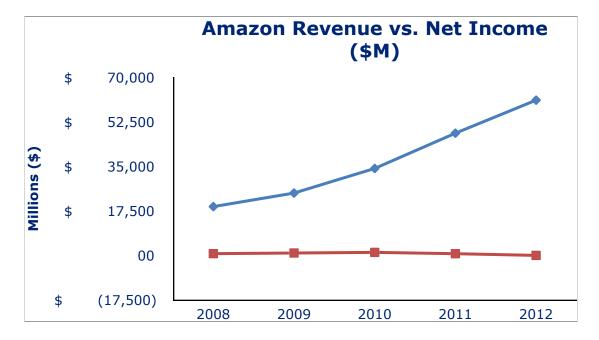
- **Corporate mission:** We seek to be Earth's most customer-centric company for four primary customer sets: consumers, sellers, enterprises, and content creators
- Headquarters: Seattle, WA
- When Founded: The company was incorporated in 1994 as Cadabra and went online as Amazon.com in 1995
- CEO: Jeffrey Bezos
- Number of Employees: 97,000
- Number of Retail Categories: 33 categories
- Customers: 200 million active customers; 132 million unique visitors each month
- Fulfillment Centers: 89 worldwide, 54 million square feet of total space

# **Geographical Presence**

- Amazon has 89 fulfillment centers worldwide
- Fulfillment centers are located in 8 countries including USA, Canada, France, Germany, Italy, China, Japan, and the UK
- Amazon has separate retail sites for USA, Canada, France, Germany, Italy, China, Japan, and UK plus Brazil, India, Mexico, and Spain
- The US fulfillment centers are located in: Arizona, California, Delaware, Indiana, Kansas, Kentucky, Nevada, New Hampshire, Pennsylvania, South Carolina, Tennessee, Texas, Virginia, Washington
- 1995: 400 square foot garage 1997: 2 fulfillment centers (300,000 square feet) 2010: 50 fulfillment centers 26M square feet

#### **Financial Results**

- Revenue was \$61, \$48, \$34, \$25, and \$19B in 2012, 2011, 2010, 2009, and 2008 respectively
  - o Annual revenue in 2011 was 27% more than Google's
- Revenue to reach \$74.6B in 2013 (though \$0 net income), 24.6% CAGR from 2011
- Amazon's market share represents one third of U.S. e-commerce sales
- Amazon on pace to reach over \$125B globally by 2016; 4.5% CAGR from 2010
  - o North America: \$65.4B by 2016; 23.2% CAGR from 2010
  - o International: \$61.3B by 2016; 26.3% CAGR from 2010
- Amazon has had one of the fastest growths in the internet's history
  - o After 5 years eBay reached \$0.4B, Google reached \$1.5B, and Amazon reached \$2.8B



#### **Organizational Structure**

- CEO and founder Jeffery Bezos and an eight-member board of directors 
  CEO oversees the Chief Financial Officer (CFO), the Chief Technology Officer and the following 8 departments:
  - o Business Development
  - o E-Commerce Platform
  - o International Retail
  - o North America Retail
  - o Web Services
  - o Digital Media
  - o Legal & Secretary
  - o Kindle
- CFO oversees the Real Estate and Control department
- International Retail oversees three separate departments: China, Europe and India
- North America Retail oversees the following five departments: Seller Services, Operations, Toys,
   Sports & Home Improvement, Amazon Publishing and Music & Video
- Web Services department oversees Amazon S3 and Database Services
- Other departments include Product Development & Studios, Europe Operations, Global Advertising Sales, Computing Services, and Global Customer Fulfillment

# **Key Acquisitions**

- 1998: PlanetAll, Junglee, Bookpages.co.uk
- 1999: Internet Movie Database (IMDb), Alexa Internet, Accept.com, Exchange.com, Pets.com, Home Grocer, Back-to-Basics Toys, drugstore.com
- 2004: Joyo.com
- 2005: BookSurge, Mobipocket.com, CreateSpace.com
- 2006: Shopbop
- 2007: DPRreview.com, Brilliance Audio
- 2008: Audible.com, Fabric.com, Box Office Mojo, AbeBooks, Shelfari, Reflexive Entertainment
- 2009: Zappos, Lexcycle. SnapTell, Stanza
- 2010: Touchco, Woot, Quidsi, BuyVIP, Amie Street
- 2011: LoveFilm, The Book Depository, Pushbutton, Yap
- 2012: Kiva Systems, Teachstreet, Evi
- 2013: IVONA Software, GoodReads, Liquavista

### Corporate Timeline (1995-2013)

- July, 1995
  - o Began selling books online
  - o Two small fulfillment centers Seattle and Delaware
- 1999
  - o Acquired Pets.com for \$58 million
  - o Acquired Home Grocer for \$42.5 million
  - o Acquired Back-to-Basics toys for \$135 million
  - o Acquired drugstore.com for \$44 million
  - o (Since then have acquired hardware, car, electronics, sporting goods, luxury, wine, etc.)
- 2001
  - o Became the online engine behind Borders.com
  - o Broadened beyond books to CD's and DVD's

- o (Instant new major competitor for Blockbuster and Netflix)
- 2005
  - Launched Amazon Prime
- 2007
  - o Launched Kindle (developed by Lab126, their internal appliance R&D shop)
  - o Launched Amazon Fresh in Seattle
- 2008
  - o \$19 billion revenue
- 2009
  - o \$24.5 billion revenue (+28%)
  - o \$.6 billion net income
  - o Acquired Zappos for \$920 million
- 2010
  - o Acquired Quidsi for \$500 million (owns Diapers.com)
- 2011
  - o \$48 billion revenue (+41%)
- 2012
  - o 164 million active customers
  - o \$61 billion revenue (+27%)
  - o \$.6 billion net income
  - o Launched AmazonSupply (with 500,000 products, in 14 categories, B2B target)
- 2013
  - o \$75 billion revenue PROJECTED (+22%)
  - o \$0 net income
  - o 200 million active customers
  - o (132 million every month, compared to EBAY 60MM; Wal-Mart 63 MM; Apple 18MM)

# **Product Categories**

- In 15 years, Amazon went from one category (books) to 33 (cloud services, clothing, baby products, sports, electronics, music, video games, books, film, audio, beauty products, tools & home improvement, office products etc.)
- Has introduced two new product categories every year for almost a decade

### **Strategies**

- Build, buy, partner
  - o Build: new categories (e.g., MYHABIT)
  - o Buy: well-established competitors (E.g., Quidsi)
  - o Partner: offers tech service / e-commerce expertize to third parties (e.g., cobranded website with Toys "R" Us
- Customer-first solutions
  - o Bottom-up approach: customer needs drive everything
  - o Frugality: Amazon continually seeking to do things cost-efficiently
  - o Innovation: Amazon always seeing simpler solutions
- Data & human driven customer service
  - o Every employee, even the CEO, spends two days every two years on the service desk to answer calls and help customers
  - o 90% of customer service by email rather than by telephone
  - o Amazon has developed its own software to manage email centers

#### Convenience

- o 1-click ordering
- o Amazon Prime \$79 / year, instant streaming of movies & TV shows, instant access to thousands of Kindle Books, free-two day shipping
- o Amazon Locker lockers installed in grocery, convenience and drugstore outlets that can accept packages for customers for a later pick-up
- o Moving towards same-day delivery
  - Building warehouses close to city center risky because Amazon will pay states taxes it did not pay before, but it will get closer to same-day deliver
  - Warehouses currently being built in California, Indiana, New Jersey, Tennessee, South Carolina, Virginia
- o Amazon Supply free two-day shipping for orders over \$50
- Low price
  - o Amazon significantly cheaper than competitors
- Digital optimization of supply chain
  - o Amazon automatically chooses the cheapest origin for the customer's order in real-time
  - o It re-optimizes it based on the customers' orders
  - o Fast moving items are stored in all the fulfillment centers
  - o Hard-to-find items are kept in small quantities in one or two fulfillment centers
  - o Easily movable items (e.g. media) are stored in highly automated facilities
  - Extensive use of tracing
  - o Drop shipping: when applicable, Amazon provides packages and asks the supplier to ship the product himself
  - Third-party sellers follow the same principle, which increases margins
- Kindle
  - Selling at a loss costs around \$210 to produce, sold at \$199
  - o But over the first 6 months of use, Amazon makes \$136 of margin on average on every Kindle Fire by selling digital content
  - o Amazon is developing international partnerships with retailers (e.g., Darty in France) to sell more Kindles

## **Comparisons to Wal-Mart**

- Contrary to Wal-Mart, which failed to enter the German and South Korean markets, Amazon's international expansion has been successful
- Amazon to reach \$74.6B in 2013, 24.6% CAGR from 2011
  - o Wal-Mart's revenue will be \$500B in 2013, but its revenue in e-commerce by 2014 will reach just \$10B
- Wal-Mart had 62.5M unique visitors in August 2013, compared with Amazon's 133M
- Wal-Mart copycatting some of Amazon's most successful tactics
  - o Trying out lockers, allowing shoppers to order items online and pick them up in stores
  - O Dabbling in same-day delivery (testing in four cities) and even going a step further than Amazon by attempting to crowd-source package drop-off among customers
  - o Investing in web technology to improve both their site's appearance and ease of navigation
- E-commerce is growing at 11% a year, but sales for consumer packaged goods online food, groceries, everyday items are growing at closer to 20% ▼ this is the area Wal-Mart will go after
  - o Amazon already one step ahead with Amazon Fresh

## Added Sources:

http://techcrunch.com/2011/05/11/how-amazon-controls-ecommerce-slides/

http://www.forbes.com/sites/clareoconnor/2013/04/23/wal-mart-vs-amazon-worlds-biggest-e-commerce-battle-could-boil-down-to-vegetables/