

Autodesk 2007 Annual Shareholder Meeting



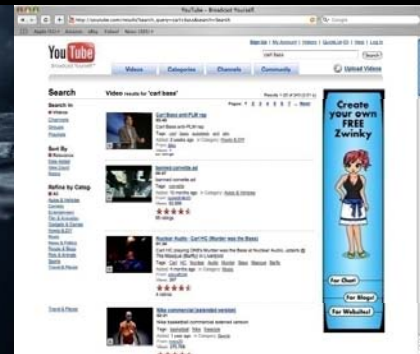
Sue Pirri

Vice President Investor Relations



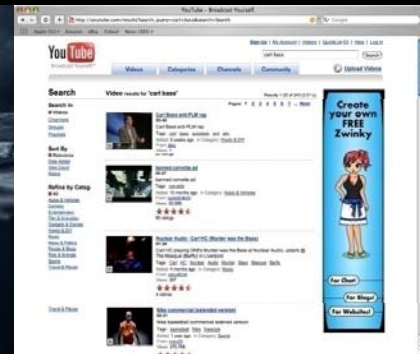
Carl Bass

President & CEO



Pascal Di Fronzo

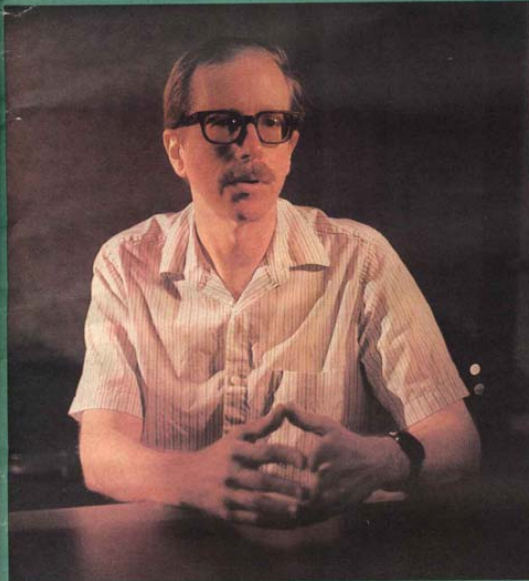
Senior Vice President, General Counsel & Secretary



Autodesk® 25

Northern California's Computer Magazine May 11, 1992 • 95 **FREE**

MICROTIMES™



Autodesk: The Next Generation

An Interview With Founder John Walker

“CAD is about building models of real-world objects inside the computer. I believe that in the fullness of time, every object in the world, manufactured or not, will be modeled inside a computer. That is a very, very big market. This is everything.” Story starts on page 58.

Polaroid's New Digitizer

“Long known for ‘instant’ color photos, Polaroid has introduced an equally quick turnaround from paper print to high-resolution digital image on the screen of a Macintosh or PC.” Story starts on page 198.

Windows 3.1: Upgrading Without Tears

“In this issue, you’ll notice that the reviews for Windows 3.1 blow hot and cold. So 3.1 prints faster and has a better file manager—it’s also incompatible with some 3.0 apps and may blow the installation procedure. All of this is true.” Story starts on page 116.

The Complete Communicator

“On a single card, you get a 2400 baud modem, a 9600 baud fax board, a full- or half-page scanner port, and a complete voice mail system. A single card, a single memory address, a single interrupt.” See page 130.

**MicroMarketplace: Special Advertising Section For Bay Area
Computer Buyers Starts On Page 70**

“CAD is about building models of real-world objects inside the computer. I believe that in the fullness of time, every object in the world, manufacturing or not, will be modeled inside a computer.

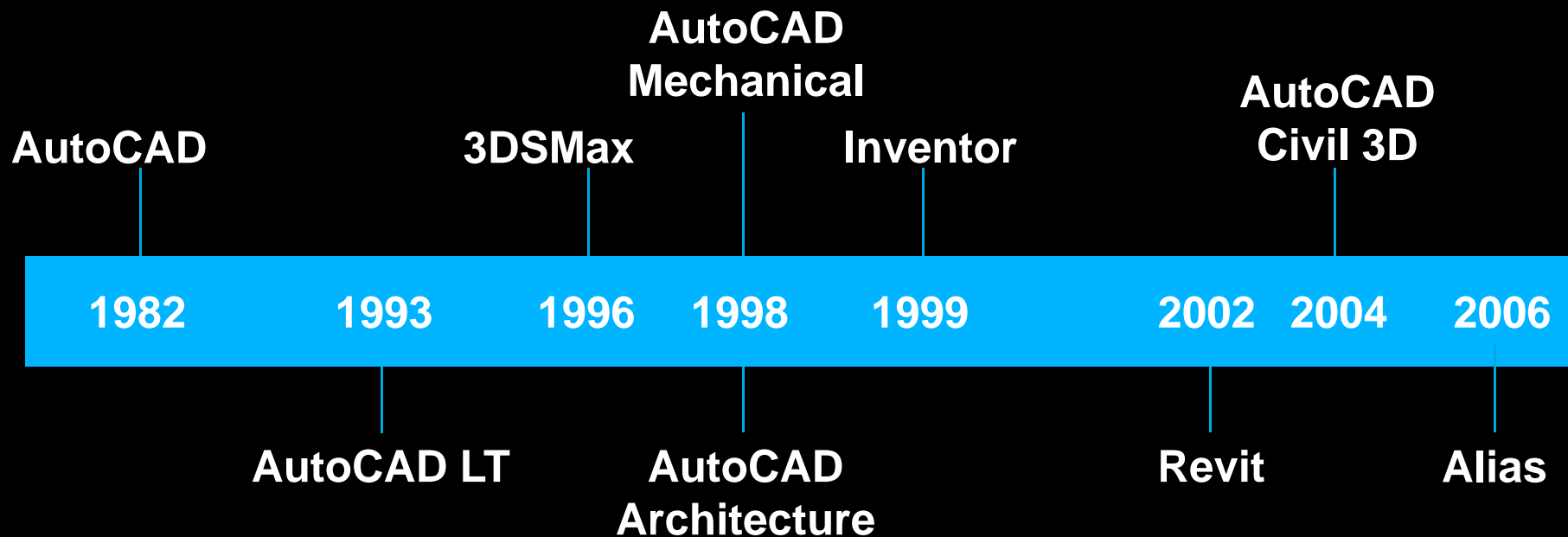
That is a very big market.
This is everything.”

- John Walker
May 11, 1992

Consistent Objectives

Enable Design Innovation

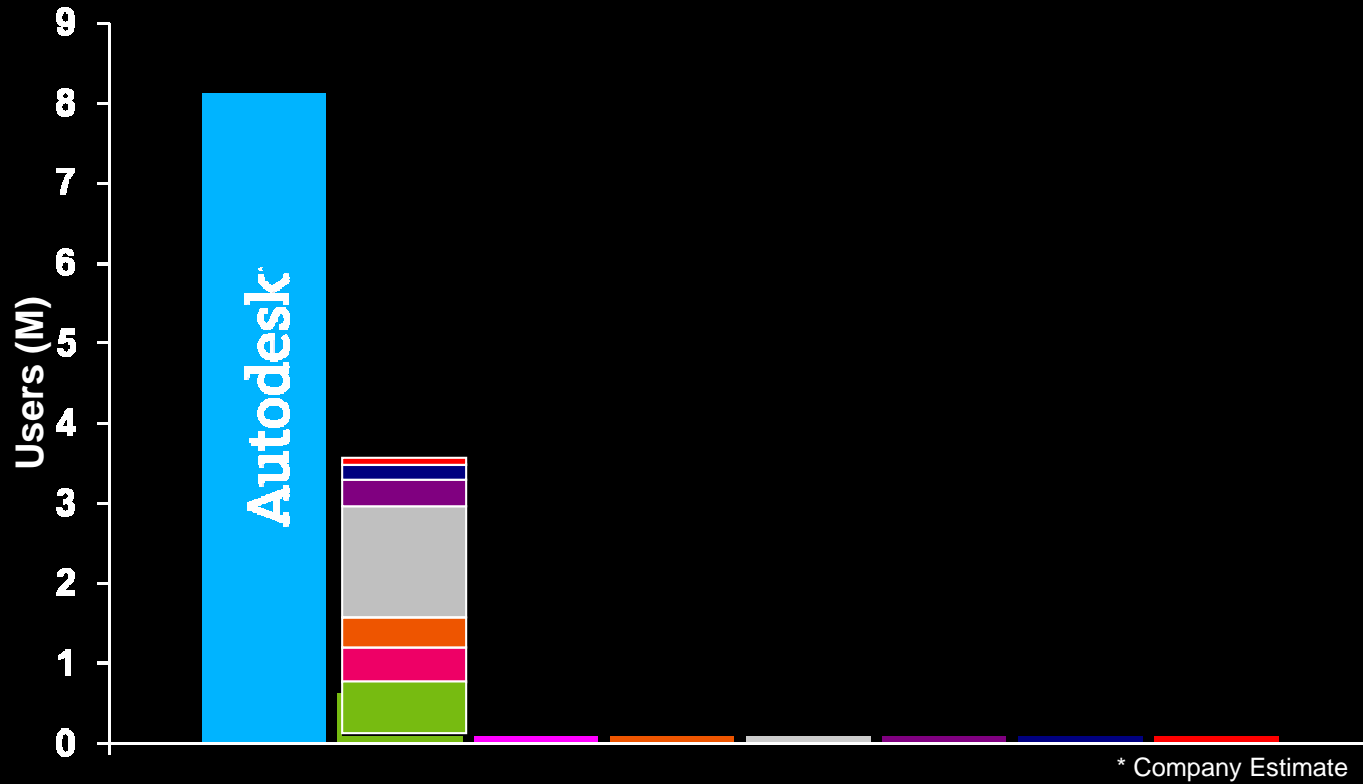
Democratize Technology



Catalysts for Growth

Execution

Catalysts for Growth



Catalysts for Growth

Execution

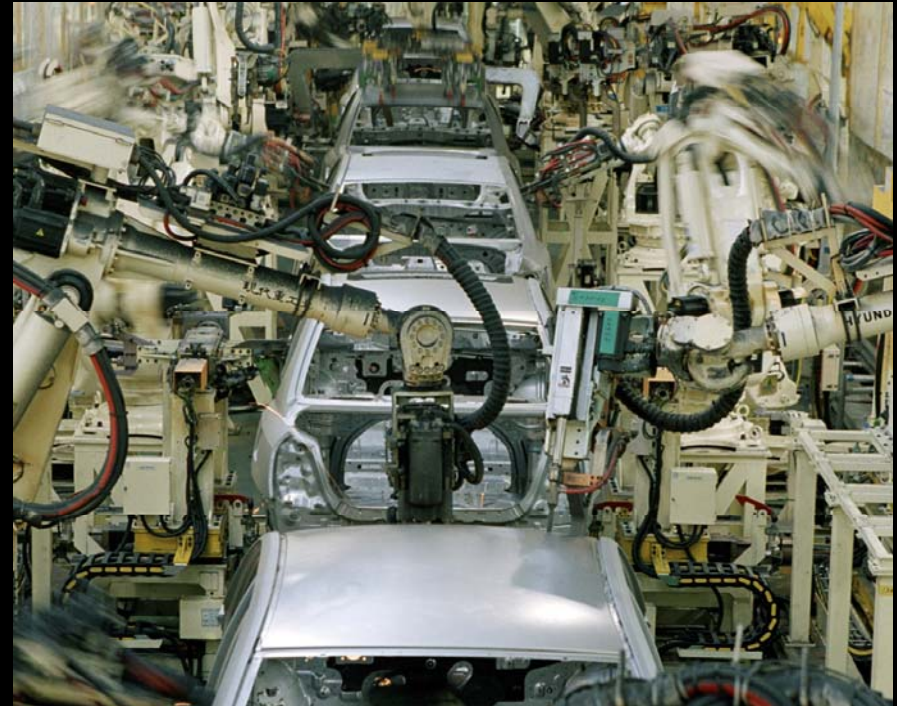
Competitive Position

Significant, Long-Term Macro Economic Trends

Four Macroeconomic Trends

Trend Number 1

Globalization





NOKIA



SAMSUNG





Canon



Kodak



OLYMPUS



Nikon







CREATIVE

SAMSUNG







Trend Number 2

Global Building and Infrastructure Boom



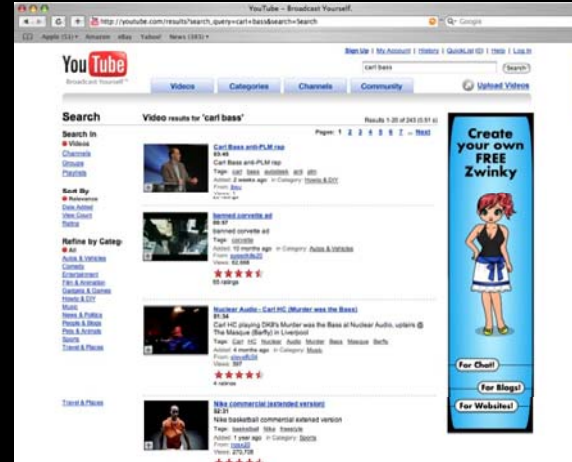
Trend Number 3

Rising Cost of Energy



Trend Number 4

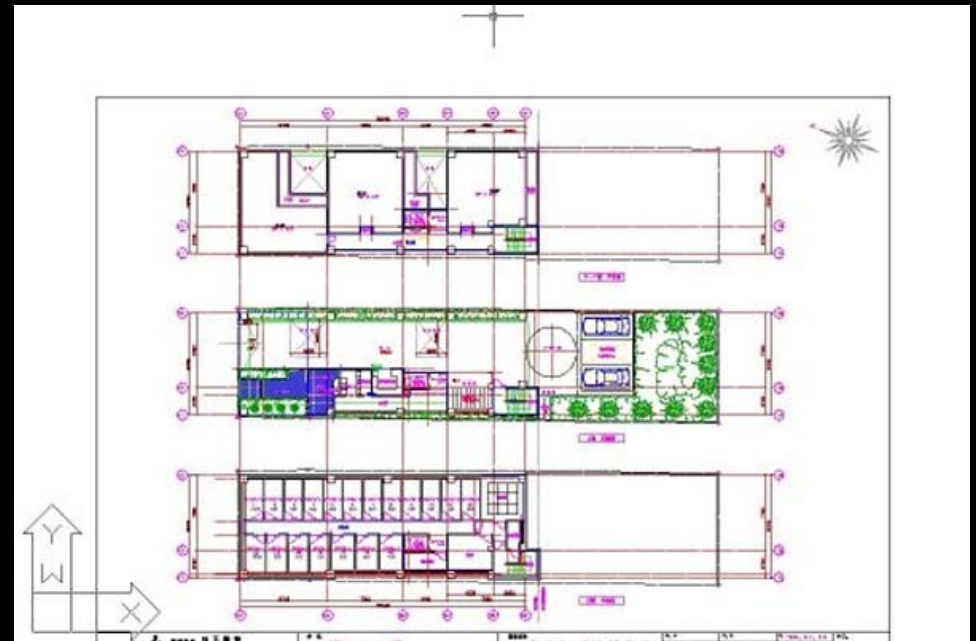
Digital Life



Design Innovation
is good business

Our Approach

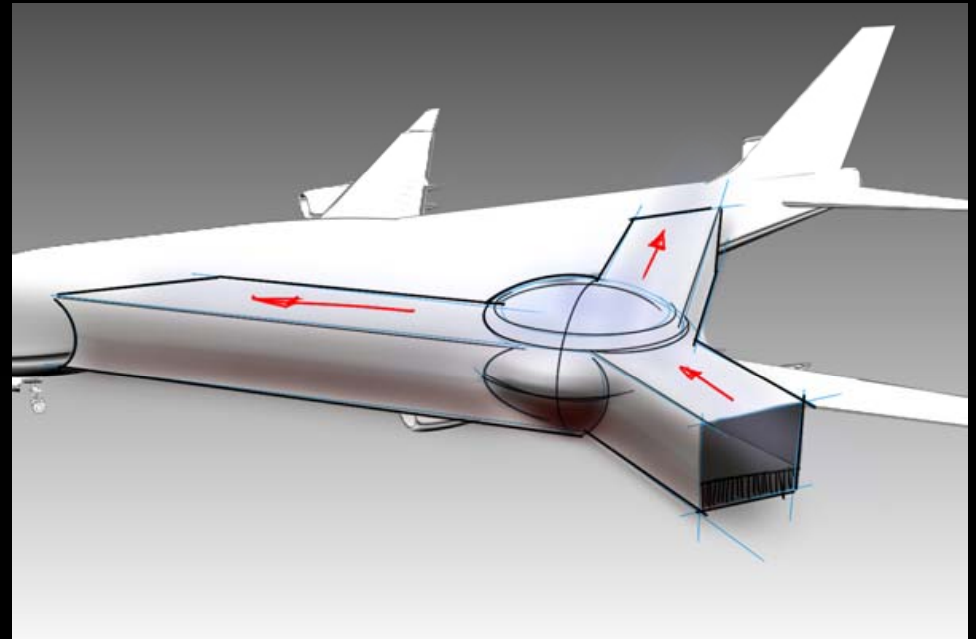
Autodesk® 2D and 3D Tools



Visualize, simulate, and analyze

Digital Prototype Creation

Autodesk® 2D and 3D Tools



Experience how an idea...

looks (aesthetics)

works (performance)

is used (experience).

Make changes early in the process.

Experience Ideas Before They're Real

Digital Prototype Creation

Autodesk® 2D and 3D Tools



Design Innovation Benefits

Save time and money

Reduce errors and speed time to market

Increase quality and innovation

Design Innovation

Experience Ideas Before They're Real

Digital Prototype Creation

Autodesk® 2D and 3D Tools



Design Innovation = Competitive Advantage

Customer Success



Design Innovation



Experience Ideas Before They're Real



Digital Prototype Creation



Autodesk® 2D and 3D Tools



Customer Success



Design Innovation



Experience Ideas Before They're Real

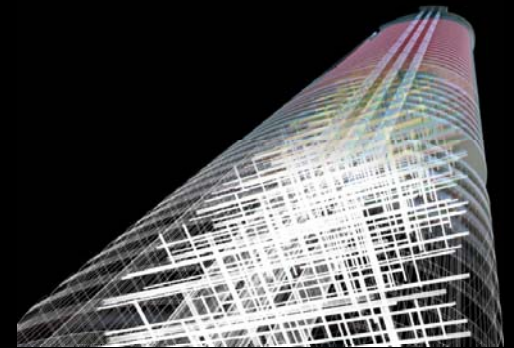
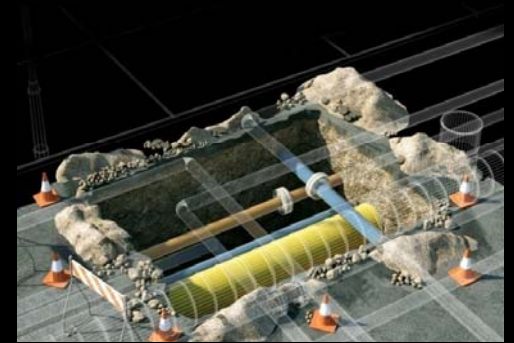


Digital Prototype Creation

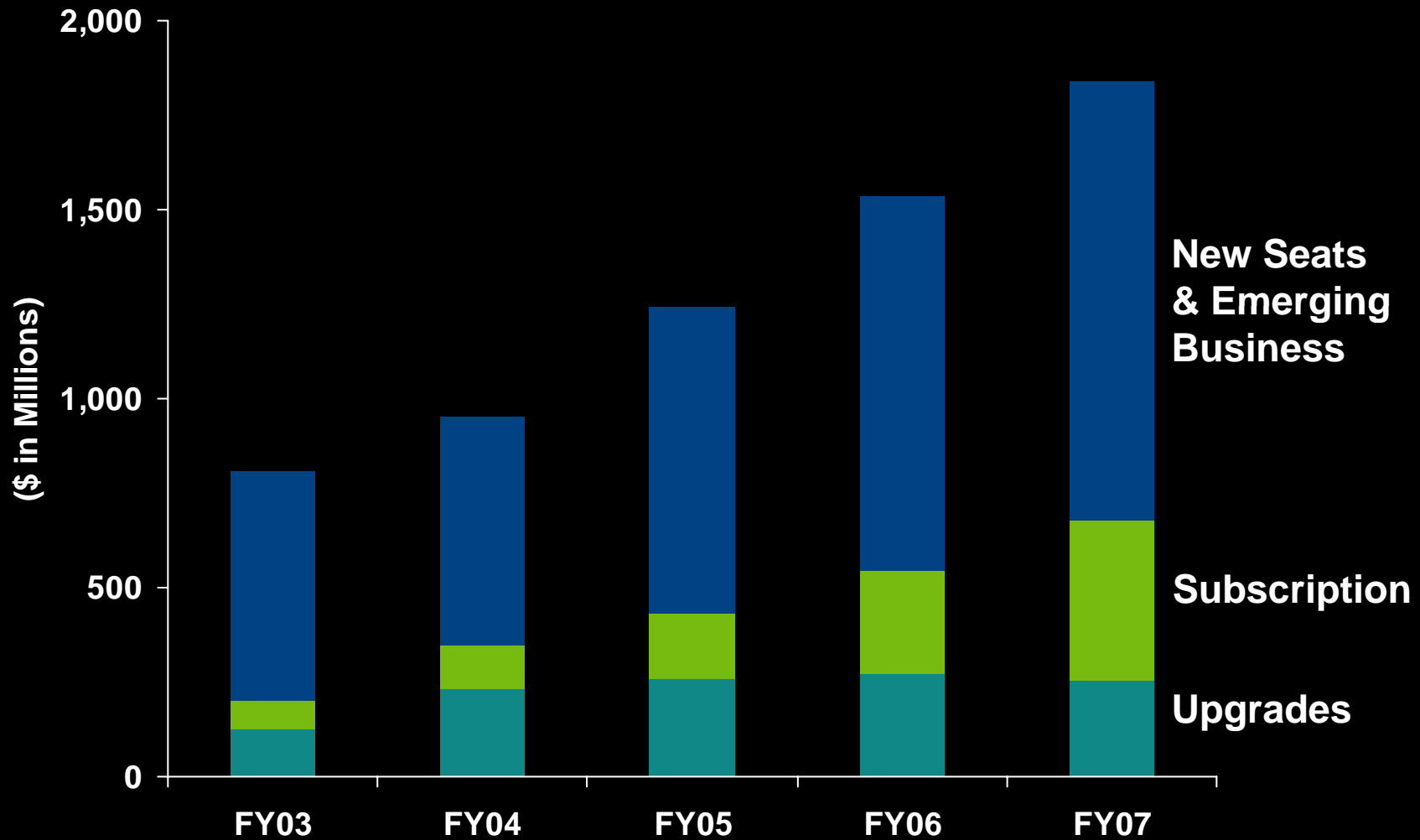


Autodesk® 2D and 3D Tools

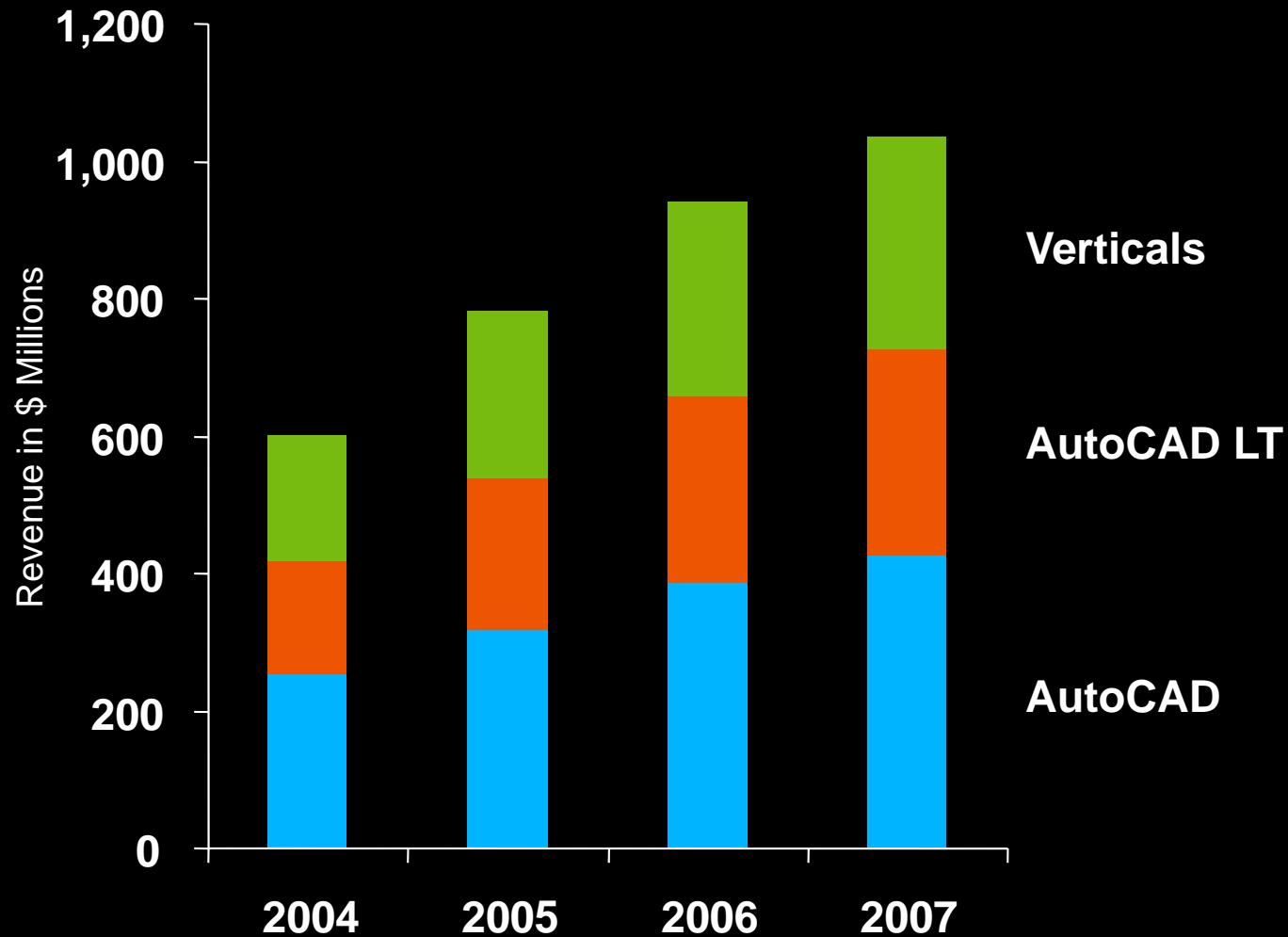
Strong Financial Results



New Business Drives Revenue Growth

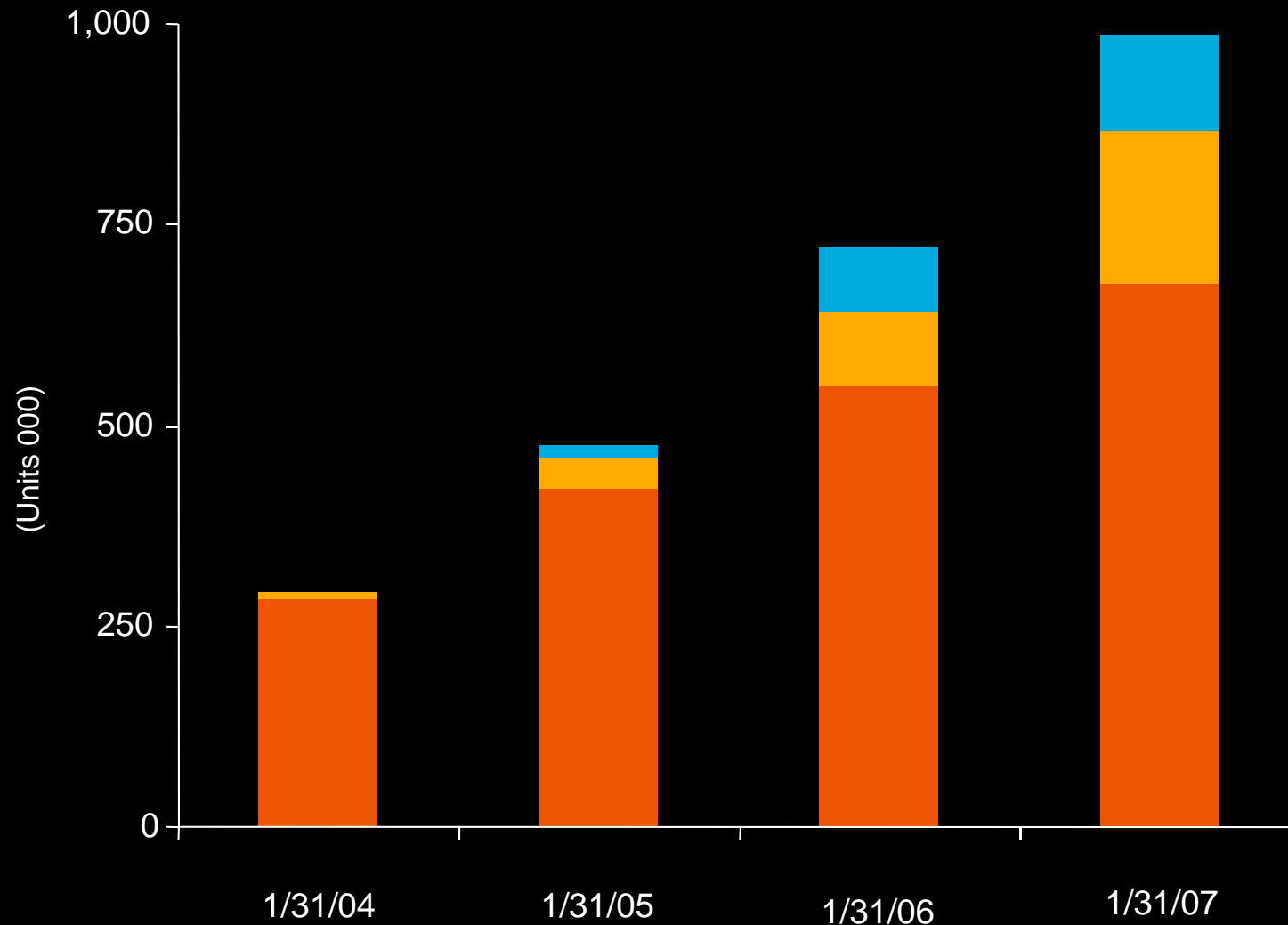


AutoCAD-based Products, Total Revenue



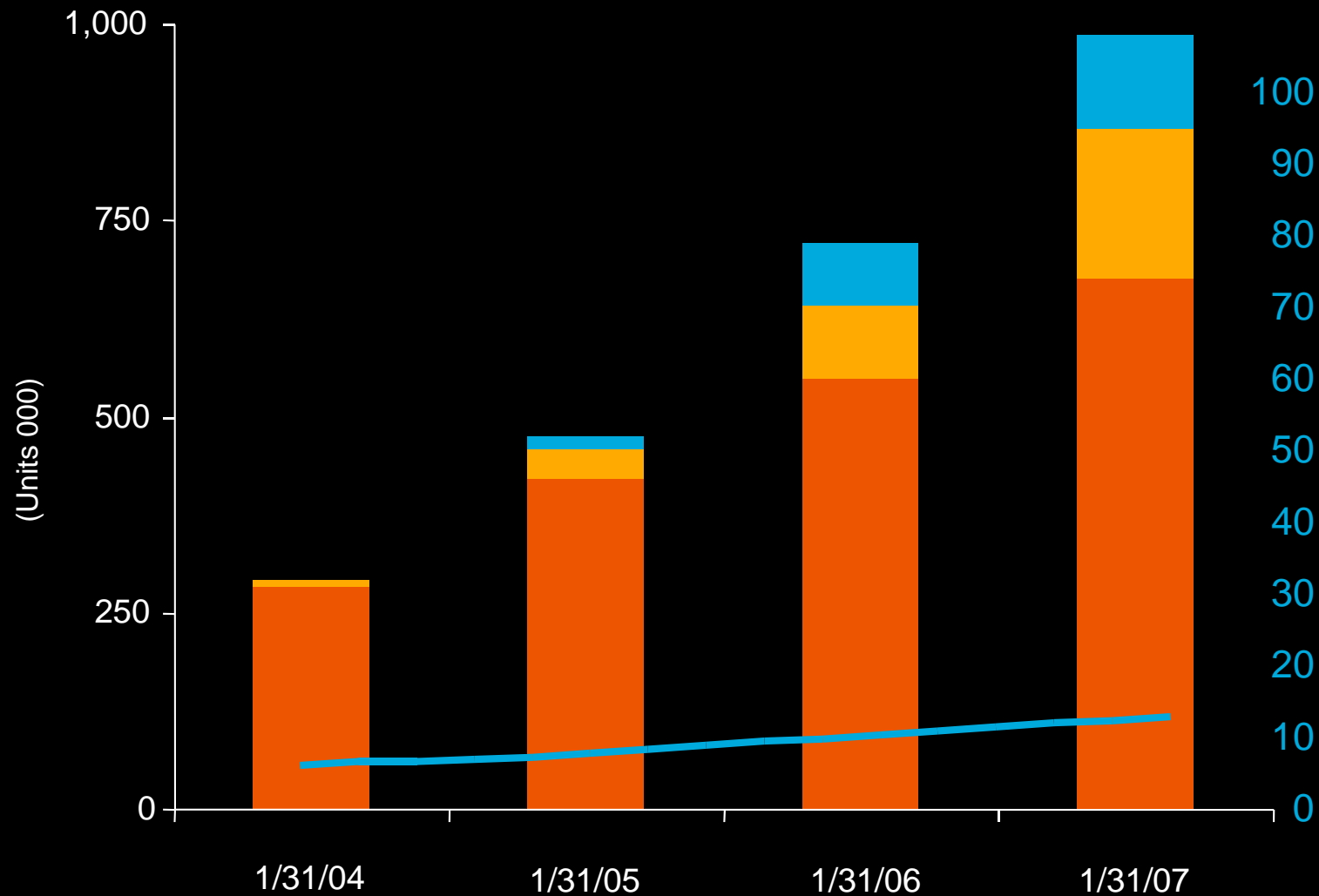
3D Installed Base

Over 1M users

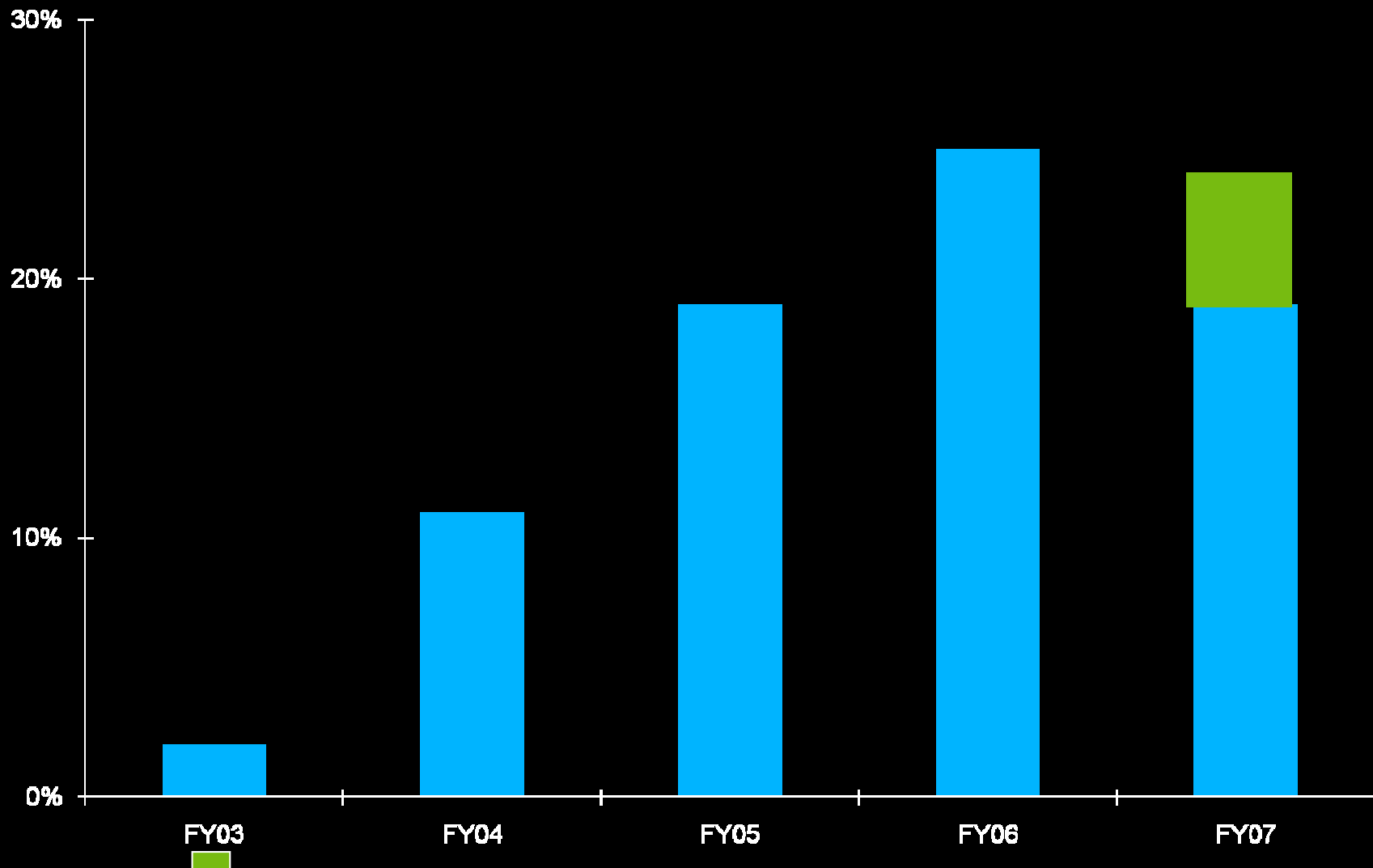


3D Penetration:

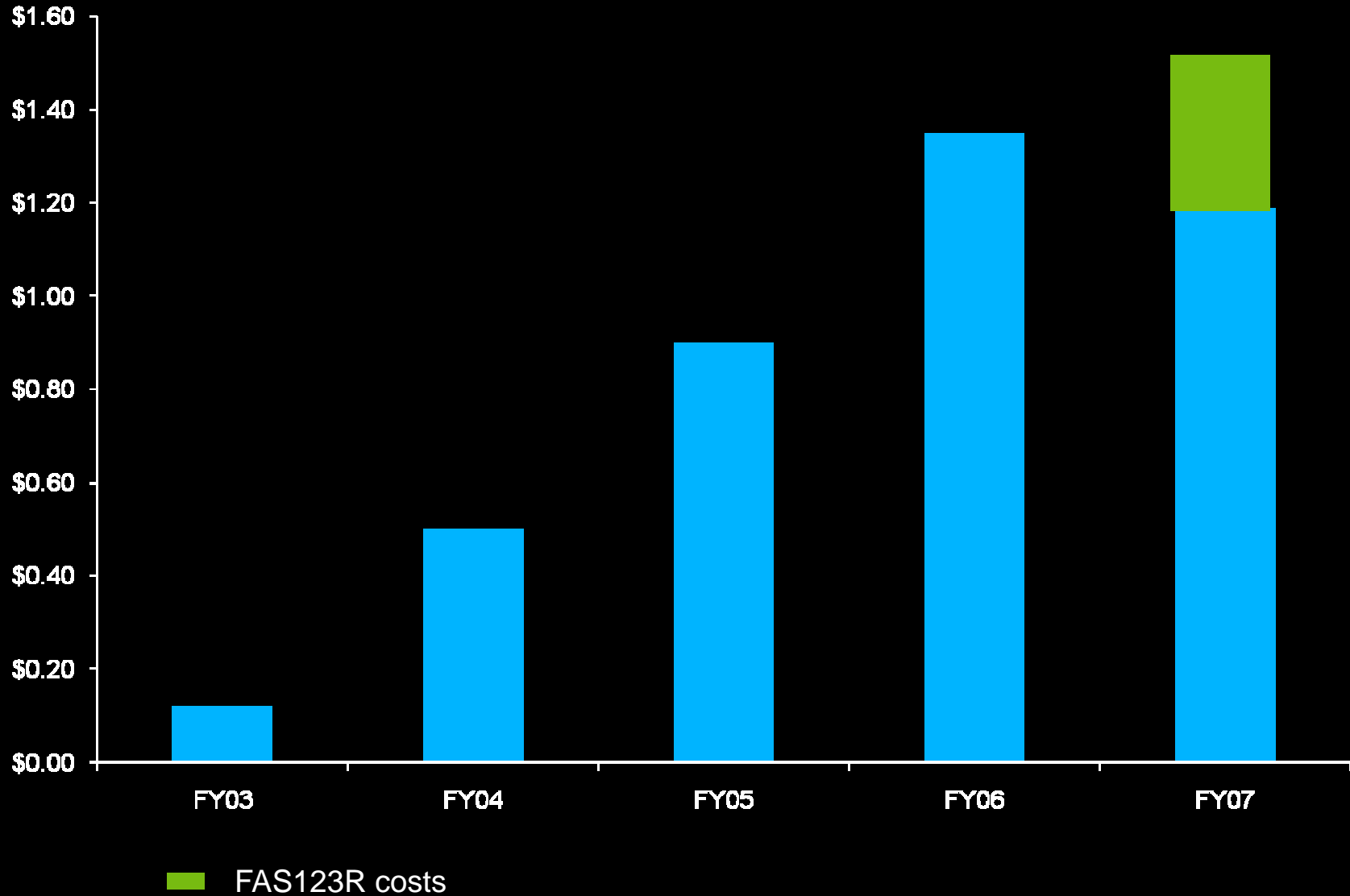
Biggest opportunity still to come



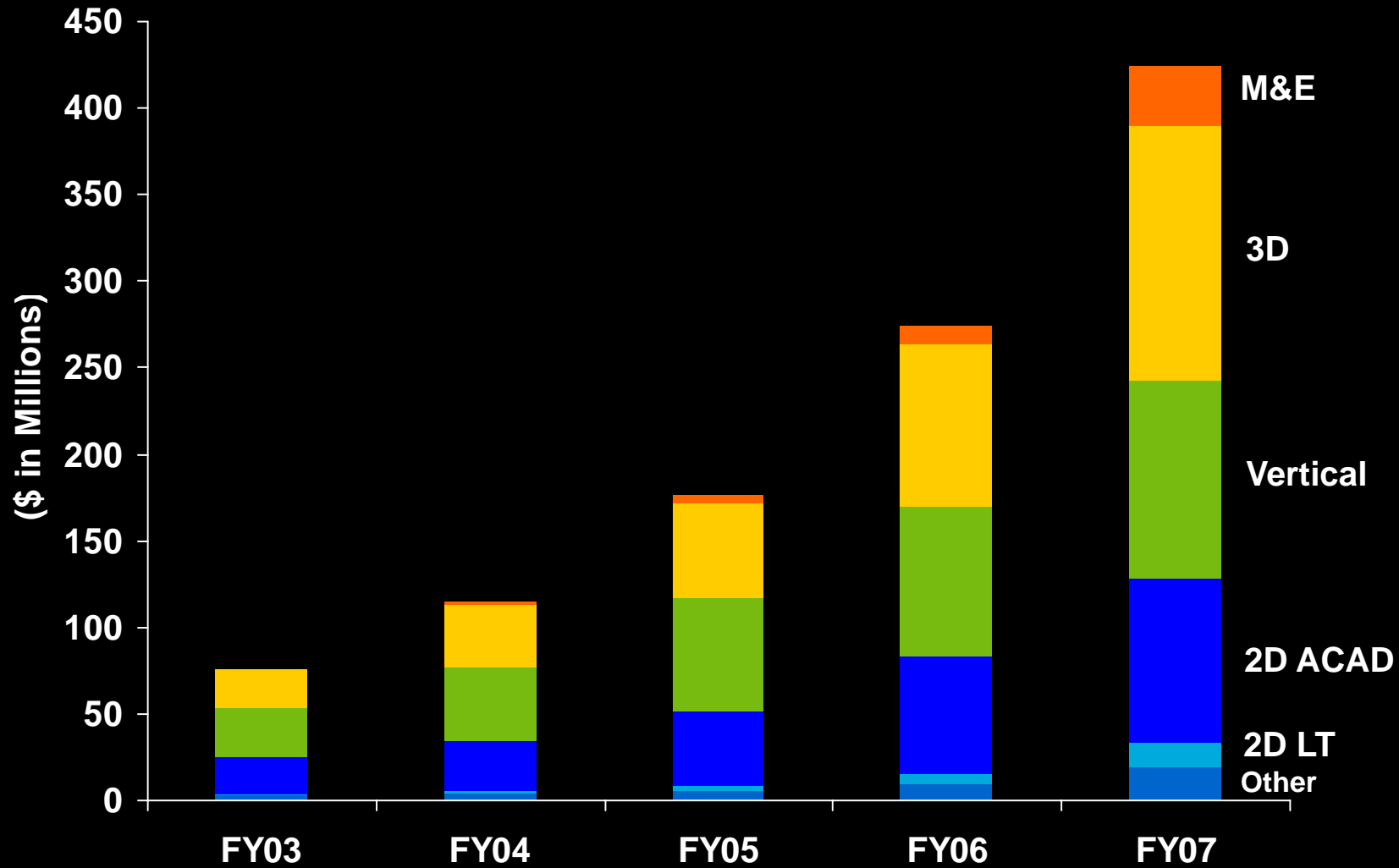
GAAP Operating Margin Remains Strong



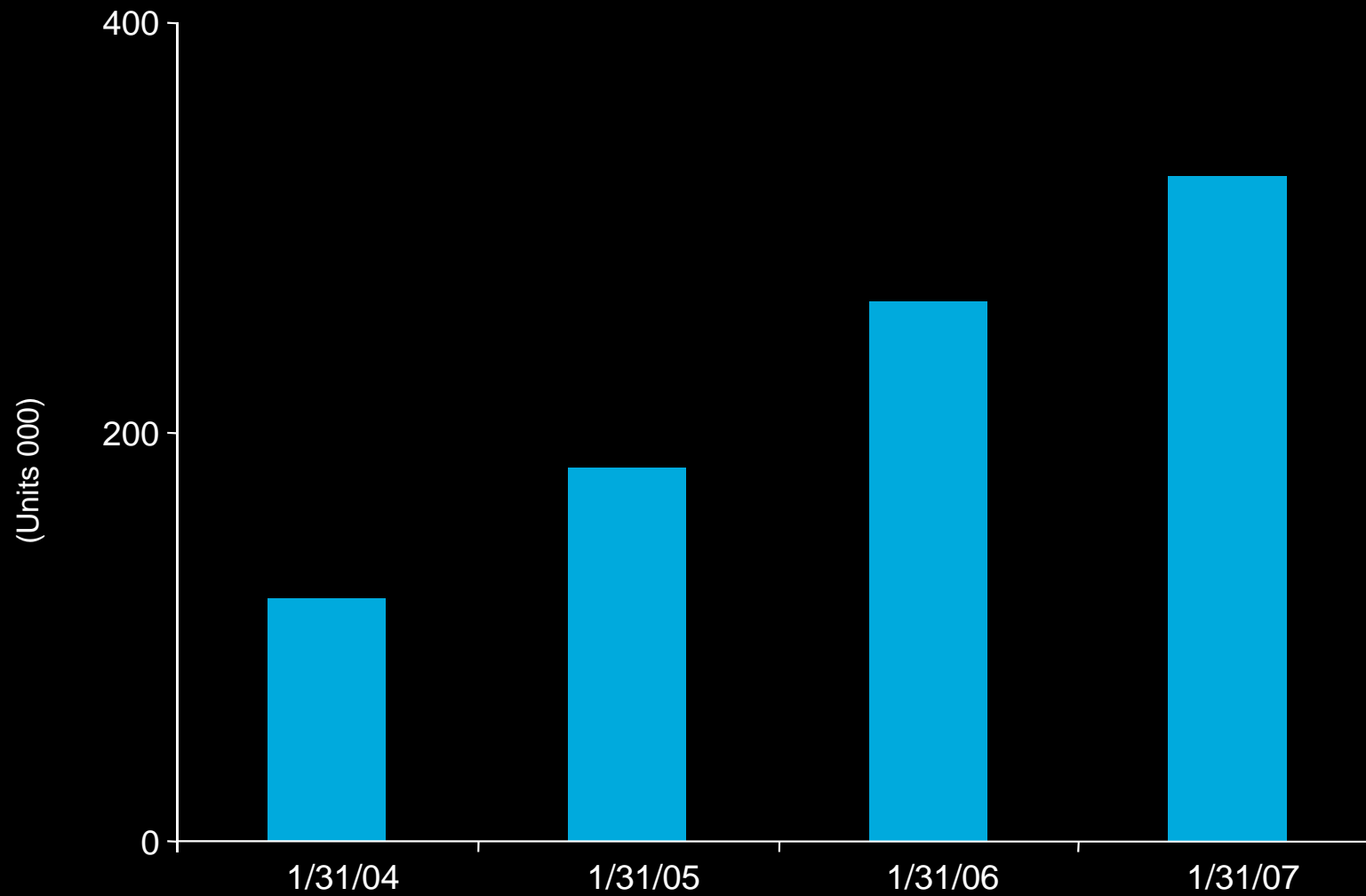
Strong GAAP EPS Growth Rate



Subscription Revenue

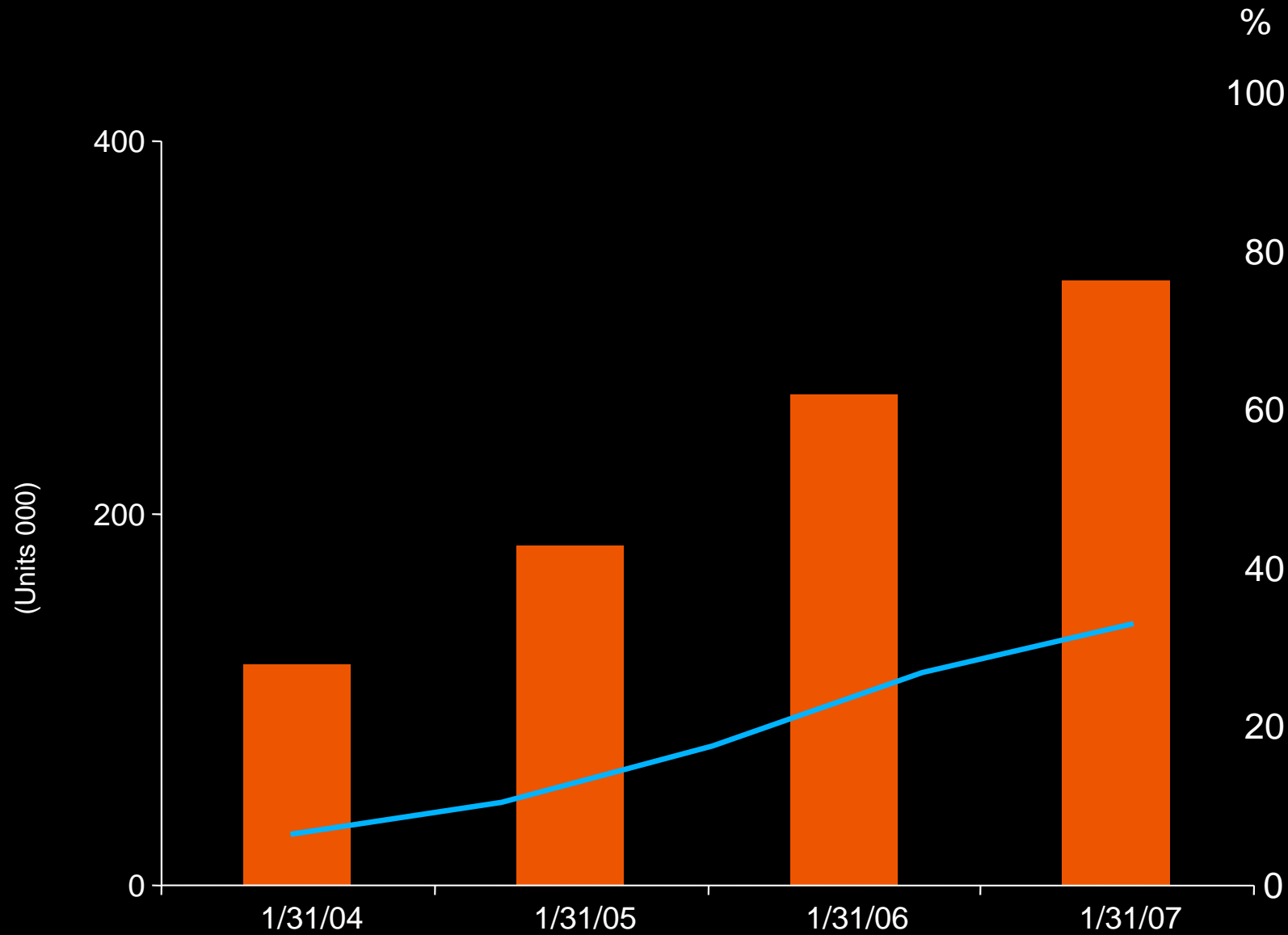


AutoCAD Subscribers Rapidly Growing



AutoCAD Active Subscription Penetration

Huge opportunity remains



Strong Growth in Installed-based Revenue

(In millions)

	FY07	FY06	% Change
New seats and other	<u>\$1,163</u>	<u>\$ 990</u>	17%
Upgrades	\$ 253	\$ 271	-6%
Subscription	<u>\$ 424</u>	<u>\$ 276</u>	54%
Installed-base revenue	\$ 677	\$ 547	24%
Total Revenue	<u><u>\$1,840</u></u>	<u><u>\$1,537</u></u>	20%

Guidance Summary

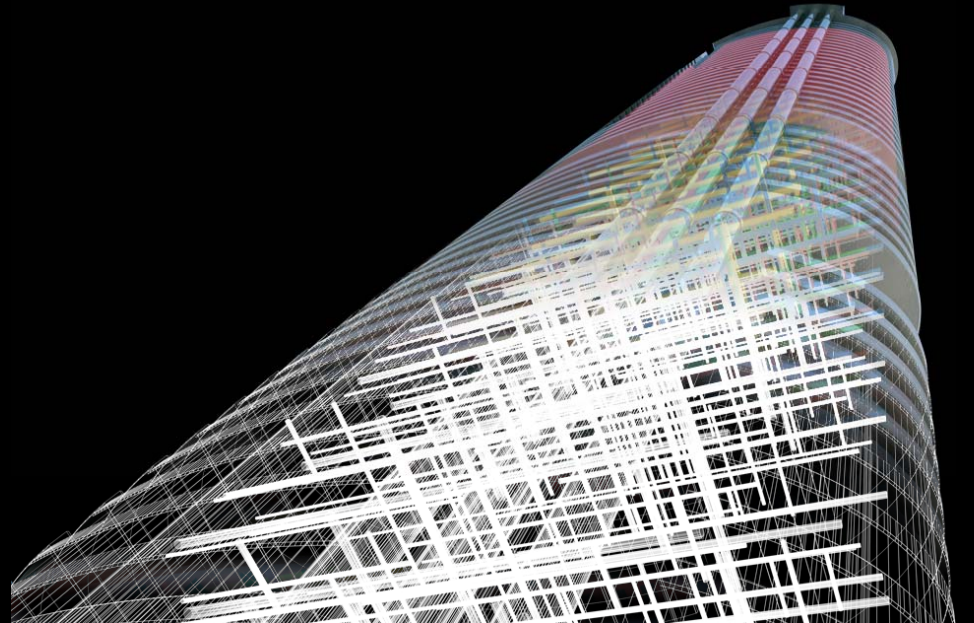
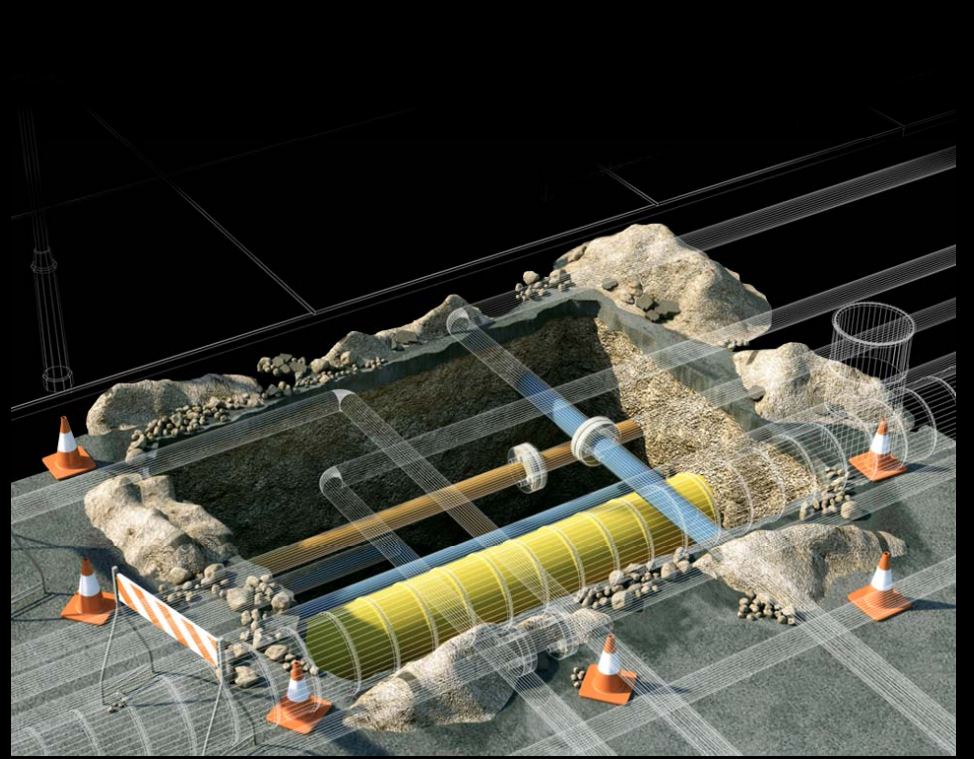
Q2 FY 2008

- Revenue \$520M - \$530M
- Non-GAAP EPS \$0.41 - \$0.43
- GAAP EPS \$0.27 - \$0.29

FY 2008

- Revenue \$2.115B - \$2.150B
- Non-GAAP EPS \$1.82 - \$1.89
- GAAP EPS \$1.40 - \$1.47

- **Long Term Goal**
 - 15% CAGR Revenue



Autodesk®