

Analyst Day

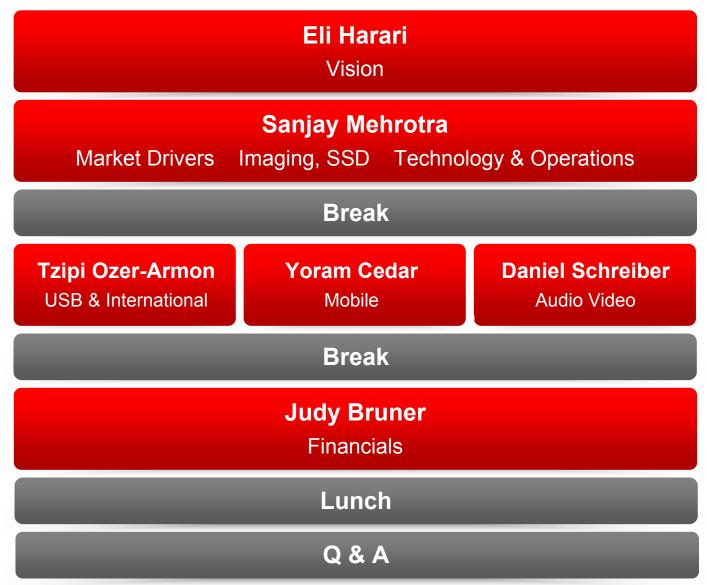
February 25, 2008

Forward-Looking Statement

During our meeting today we will be making forward-looking statements. Any statement that refers to expectations, projections or other characterizations of future events or circumstances is a forward-looking statement, including those relating to revenue, pricing, market share, market growth, product sales, industry trends, expenses, gross margin, production capacity, technology development, technology transitions and future products. Actual results may differ materially from those expressed in these forward-looking statements including due to the factors detailed under the caption "Risk Factors" and elsewhere in the documents we file from time-to-time with the SEC. We undertake no obligation to update these forward-looking statements, which speak only as of the date hereof.



Agenda







Eli Harari, Founder, Chairman and Chief Executive Officer

Agenda

Current Environment

Future Trends

Market Strategy

Technology/Competition

IP



Our Mission

 To enable people everywhere to carry around and manage their life's memories and personal content

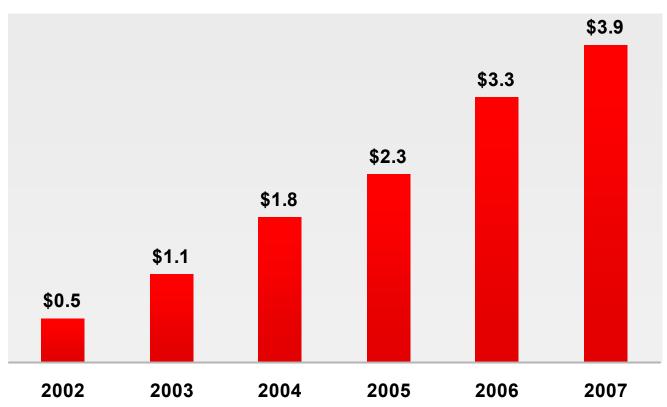
Store Your World in Ours®



SanDisk Revenues 2002–2007

\$ Billions

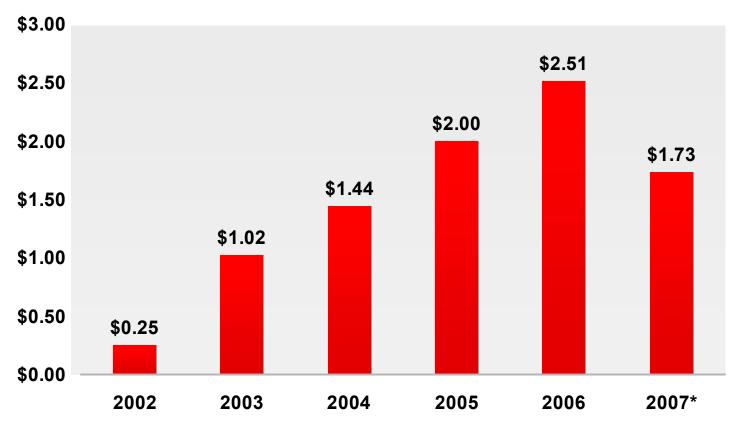
Past 5 Year CAGR = ~48%





SanDisk Earnings Per Share 2002–2007





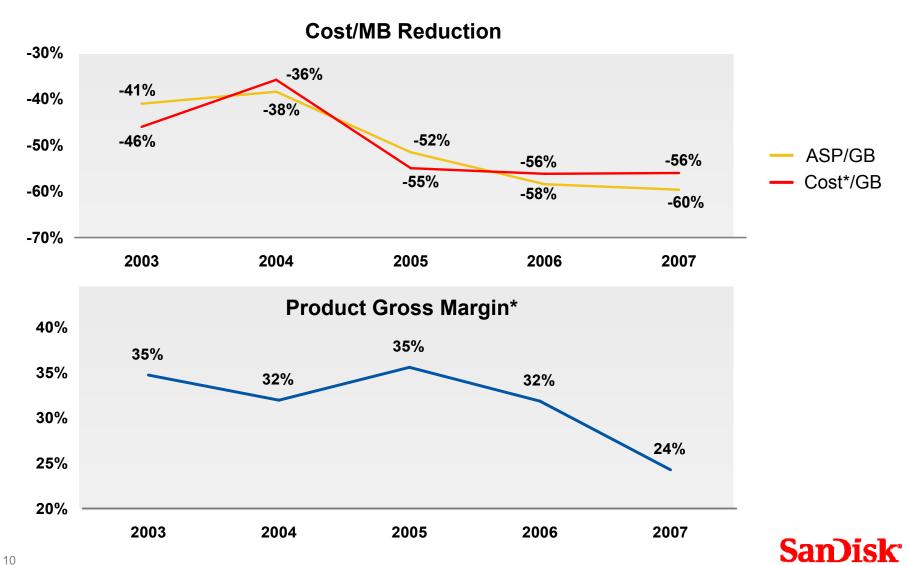
^{* *}Non-GAAP excludes stock comp expense, acquisition amortizations, and purchase accounting adjustments.

2007 SanDisk Scorecard

- Tough Year, Exited Stronger
- Mobile Became #1 Business
- International Grew 33%
- IP Licensing Grew 36%
- Super Competitive 300mm Fabs For 2008/09
- Integration of msystems Completed
- Growing Global Brand
- Profitable Despite 2nd Year of ~60% ASP Erosion



SanDisk: Relentless Cost Reduction Focus



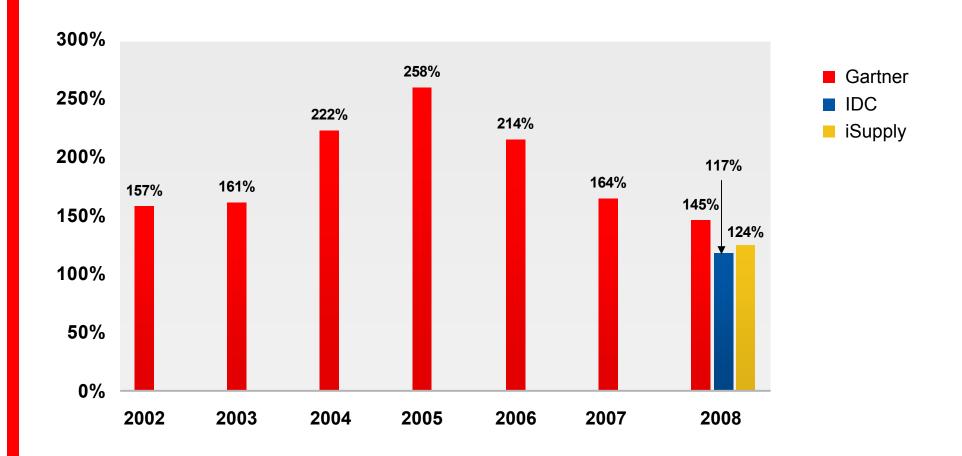
^{*}Non-GAAP excludes stock comp expense, acquisition amortizations, and purchase accounting adjustments.

Current NAND Flash Environment

- Demand: Flash Used Everywhere, Mobile, International
- Supply: MLC, 200mm → 300mm, 50nm → 40nm slowing
- Q407 Pricing Continuing Into Q108, Recession Fears
- Expect Improved Demand-Supply Balance Later In 2008

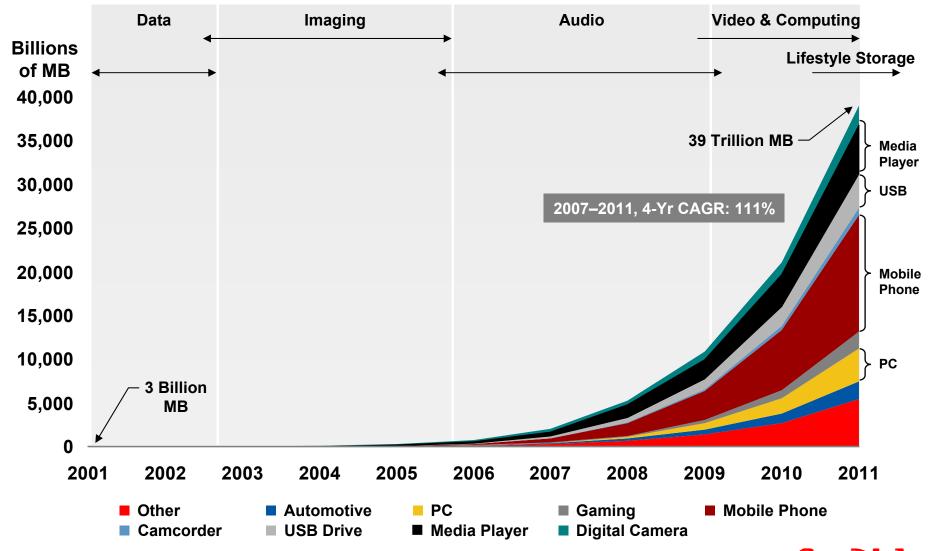


2008 Industry TB Growth Rate Slowing





NAND Flash Demand Drivers





Big Picture Trends in Coming Decade

- Blurring Boundaries: CE, Mobile, Computing, Web
- Personal Content Moving To People's Pockets (Worldwide)
- Rapidly Changing Landscape:
 - Where were Apple, Nokia, Google 10 years ago?
 - Who will be consumer leaders in 10 years?



Flash Storage is Pivotal in CE Convergence

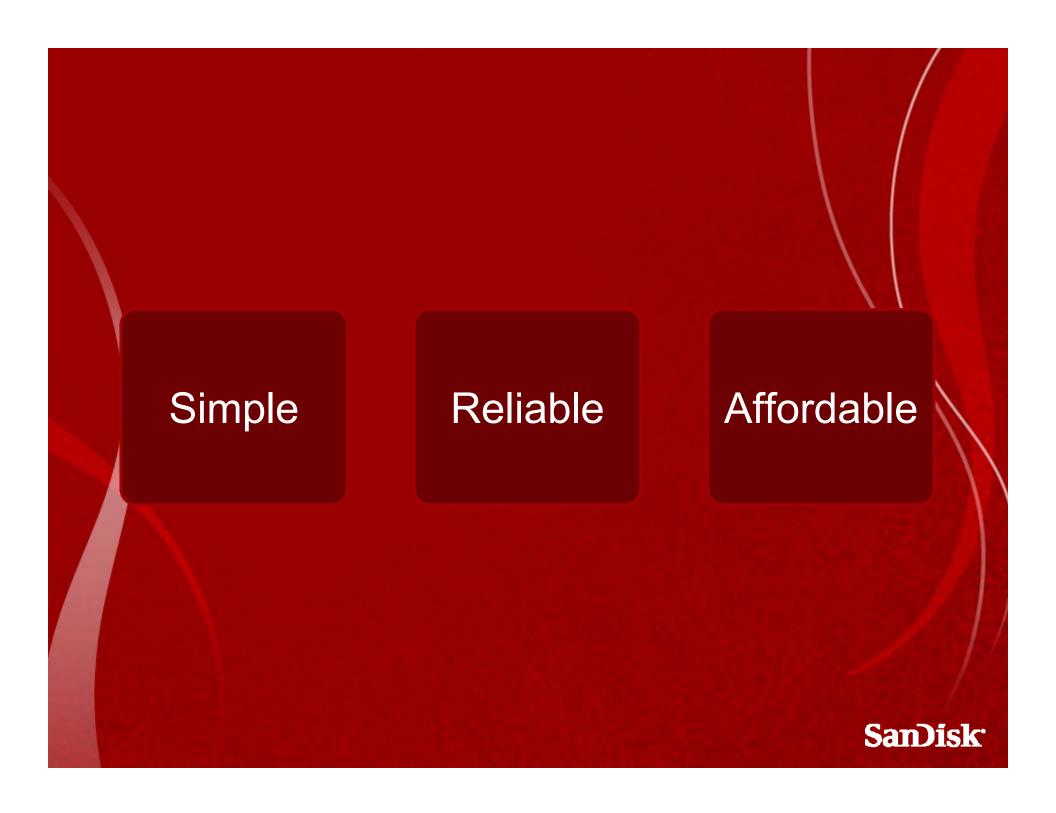
- Consumer Electronics
 - Pix, Tunes, Video, Gaming, GPS
- Mobile Convergence
 - Smart-phone, iPhone, N95
- Computing
 - SSD, Smart USB
- Secure Enterprise



Our Future Role in Consumer Electronics

- Portable Storage Will Remain At The Core Of Everything We Do
- Best In Class: Memory/System/IP/Standards
- Be a Powerhouse In Storage-Centric Products In Coming Decade





Simple

Smart

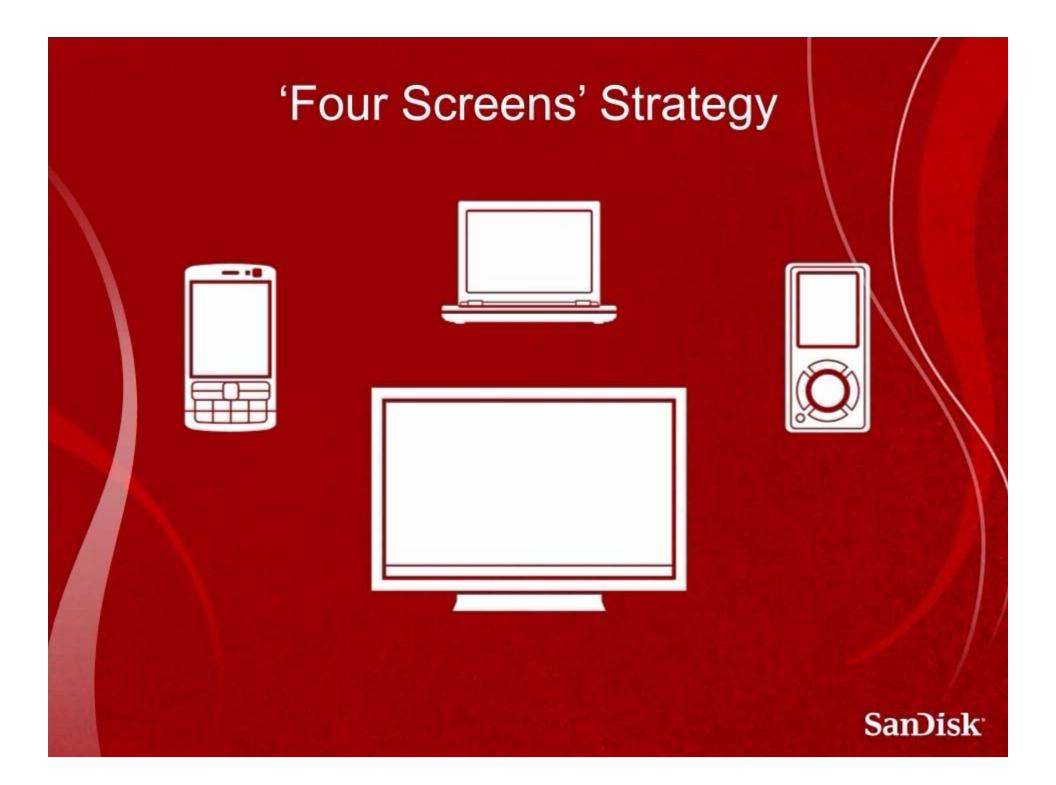
Reliable

Connected

Affordable

Secure

SanDisk



Technology, Competition



Well Positioned for 2008/2009

A 34 MB/s-program-throughput 16Gb MLC NAND With All-Bit-line Architecture in 56nm

120mm² 16Gb MLC NAND Flash Memory With 43nm CMOS Technology

A 16Gb 3b/Cell NAND Flash Memory in 56nm With 8MB/s Write Rate

Presented with Toshiba at the February 2008 ISSCC



NAND Competitor Landscape

- Competitors Facing Big Challenges:
 - IP
 - Technology complexity
 - Systems know-how
 - Rapid transitions
 - 300mm mega-fabs (~200KWM) at ~\$7B- \$8B each
 - 30%-40% annual cost reductions in 2008-2011 not compatible with 60% price declines: Challenging ROI
- Current Field:
 - Samsung
 - Toshiba/SanDisk
 - Hynix
 - Micron/Intel



NVM Technology Contenders In Next 5 Years

- NROM Relegated To NOR Replacement Niche
- FeRam Cost Too High Against NAND
- MRAM Cost Too High Against NAND
- Phase Change Memory With MLC May Replace NOR, Cost Too High Against NAND
- Probe Storage Big Challenges, But No Lithography
- 3D R/W (Transistor Or Diode) Promising heir to NAND



3D R/W Technology Options

- Three Main Contenders For 3D R/W :
 - A. Stacked layers of NAND arrays on epitaxial silicon
 - B. Stacked layers of NAND arrays on polysilicon
 - C. Stacked layers of diode arrays on polysilicon
- SanDisk Is Focused On Diode Arrays (C)
- SanDisk Fundamental IP (200+ Patents, Trade Secrets And Know-How) Through Matrix Acquisition



SanDisk's 3D Status

- Increasing R&D Spending In 3D OTP And 3D R/W
- 3D OTP 80nm Qualified At TSMC
- 3D OTP 45nm R&D At TSMC
- 3D R/W R&D Making Steady Progress, No Breakthrough
- Exploring Captive Manufacturing Source Below 45nm



2007 IP Licensing

- License And Supply Agreement With Hynix
- Licensed Ritek, PNY, Trek, 7 Other Card Licensees
- Initiated Card/System Patent Litigation Against 25 Defendants In Wisconsin And ITC



SanDisk System Level Patents at ITC Case

Patent Number	Title	Expiration Date
6,426,893	Flash EEPROM System with Simultaneous Multiple Data Sector Programming and Storage of Physical Block Characteristics in Other Designated Blocks	Feb. 17, 2020
6,763,424	Partial Block Data Programming and Reading Operations in a Non-volatile Memory	Jan. 22, 2021
5,719,808	Flash EEPROM System	Feb. 17, 2015
6,947,332	Computer Memory Cards Using Flash Memory EEPROM Integrated Circuit Chips and Memory-Controller Systems	April 11, 2011
7,137,011	Removable Mother/Daughter Peripheral Card	Feb. 28, 2015



August 2009 IP License Renewal

- Option A: A Negotiated Renewal Settlement Under Reduced Royalty Rates, Signed By August 2009
- Option B: If No Agreement, Expect Vigorous Litigation, In Which We Expect To Eventually Prevail
- Believe That Both Parties Prefer Option A
- If Option B, Manage Our Business To Deliver 2010 Operating Margin At 2007 Level Or Better



Summary

Challenging 2007-SNDK Emerged Prepared for 2008/09

At Forefront of High Growth Markets

Strong and Deep IP

Building Great Company for Coming Decade







Business Overview

Sanjay Mehrotra
President and Chief Operating Officer

Agenda

SanDisk Strategy

Looking Ahead

Industry Growth
Our Technology, Fab, Operations Roadmap

Divisional Update

Imaging SSD

Corporate Objectives



SanDisk Growth Strategy

- Innovation
 - Technology, products, markets
- Diversity of Markets, Breadth of Product Offerings
- Technology & Manufacturing Leadership
 - NAND, 3D, Fabs, vertically integrated supply chain
 - Scale
 - Relentless focus on cost reduction
- Retail Brand and Channel Strength

- Market Leadership
- Profitable Growth
- Strong Balance Sheet



Strong Unit Growth Drivers

2007 Results



Mobile:

2007 Revenue: \$1.4 Bil, up 64% Y/Y
Units Sold, up 128% Y/Y



Imaging:

2007 Revenue: \$1 Bil Units Sold, up 35% Y/Y



Audio/Video:

2007 Revenue: \$0.3 Bil Units Sold, up 12% Y/Y



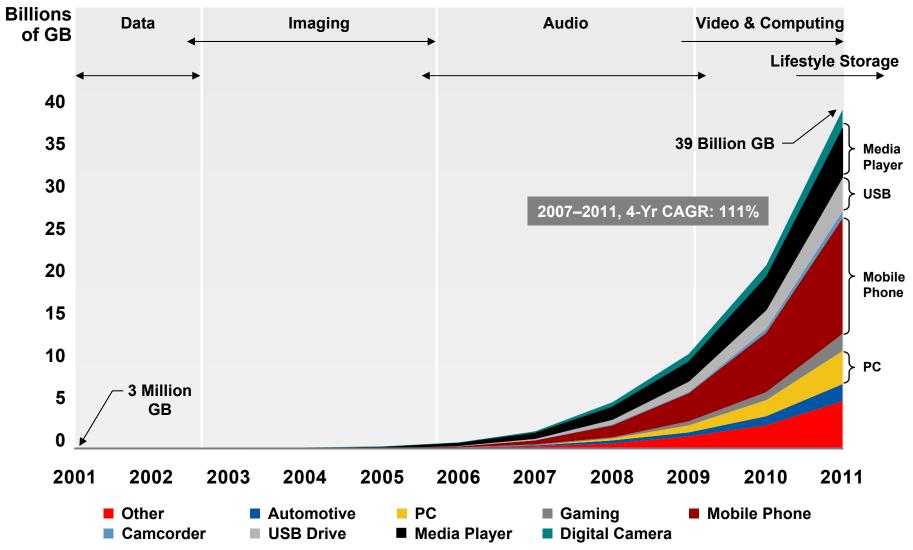
USB:

2007 Revenue: \$0.5 Bil Units Sold, up 54% Y/Y

2008 Drivers

- Global Retail Growth
- OEM Design Wins
- Video Capture
- Consumption/Household Trend
- Focus on Sub-\$150 Segment
- Easytainment[™] Initiative
- Market Share Gains
- Enterprise Solutions

NAND Flash Demand Drivers



Source: Gartner, Dec 2007. Not for Re-Distribution.



Managing Flash Supply to Meet Growing Demand

- Overall Strategy: Balancing Captive (Fab) With Non-captive
- Captive Cost Effective Supply Leadership

 - Beyond 2 bit per cell (X2) MLC → X3, X4
 - Fab capacity expansions timed to meet demand projections
 - World class yields, Fab productivity enhancements



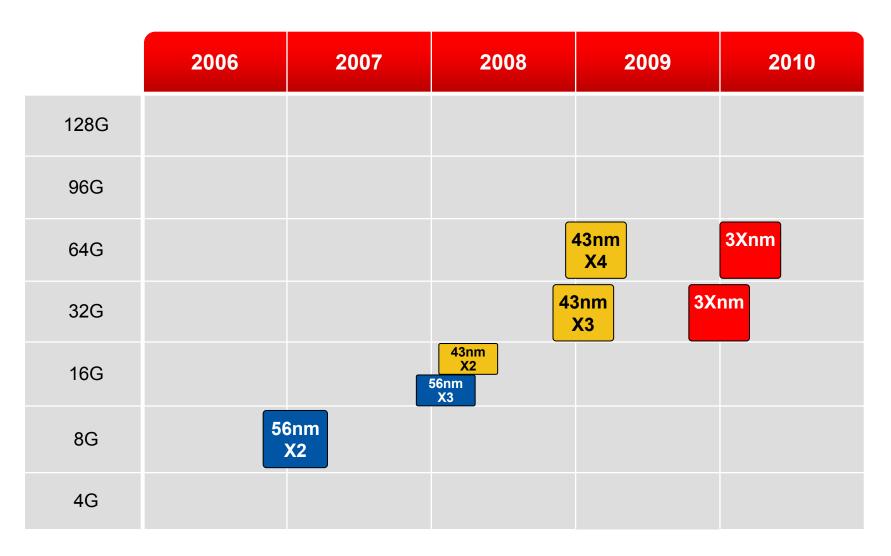
2007: Solid Year for Fab Operations

- 56nm: Excellent Yields, Smooth Ramp With MLC
- 43nm: Achieved Production Readiness With MLC
- X3: Achieved Production Readiness With 56nm
- Fab 3: Reached 150,000 Wafers/Month
- Fab 4: Began Production in Q407
 - Expect to Ramp to 110K wpm in 2H08





SanDisk NAND Roadmap



SanDisk

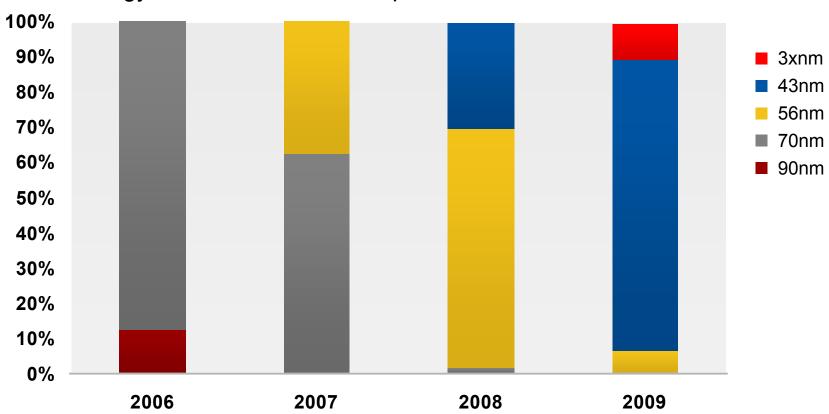
Beyond 2 Bits/Cell Deployment

- 2008: X3 Production Begins Using 56nm
- 2009: X3 Transitions to 43nm, Expected to Account for Approximately 50% of Total Bit Output
- X4 Technology on 43nm: 2009 Introduction
- Systems Expertise Is Key: ECC, Wear Leveling Algorithms



Rapid Execution on Technology Transitions

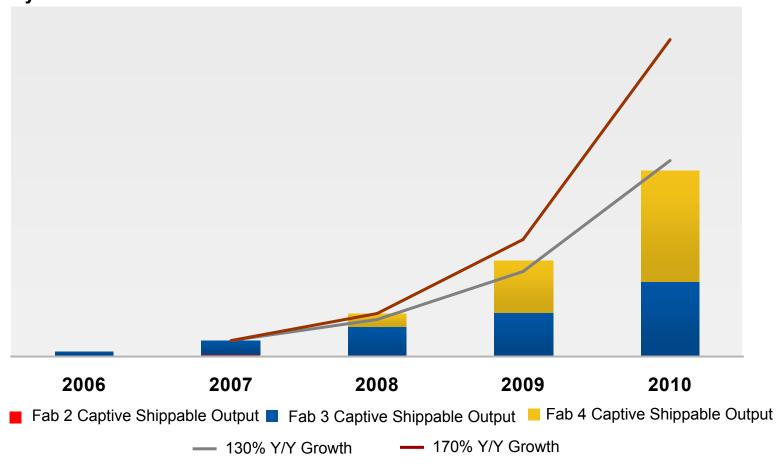
Technology Transition for Total Captive Wafer Production—% of GB





Beyond Fab 4: Fab 5* Required in 2010 to Supply Projected Demand

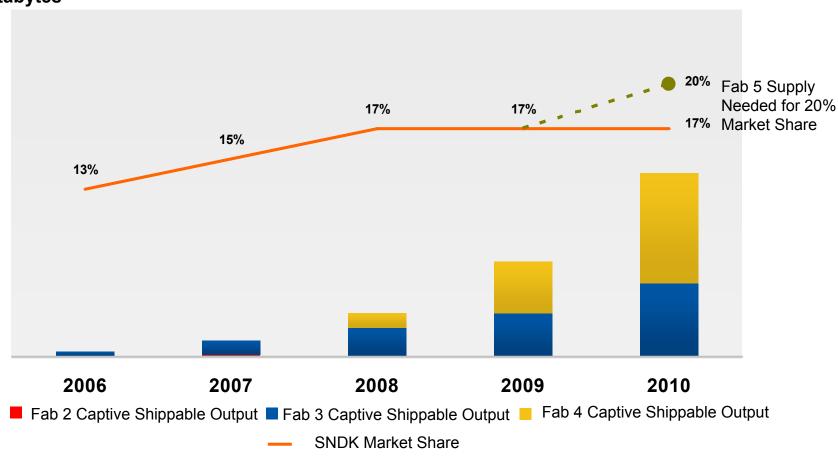
Petabytes





Fab 5: Key to Continuing Market Leadership

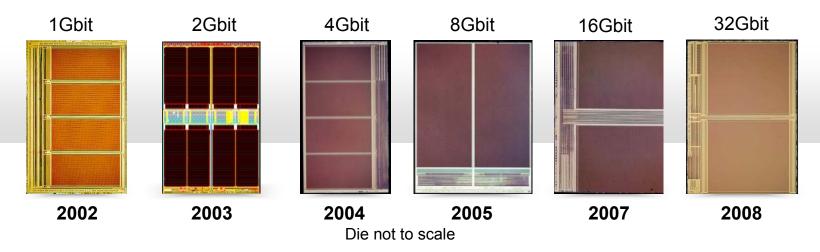
Petabytes





SanDisk-Toshiba New Fab Announcement— Building on 9 Years of NAND Collaboration

- 7 Generations of Technology Partnership
 - 210nm, 160nm, 130nm, 90nm, 70nm, 56nm, 43nm
- 6 Generations of MLC Developed Jointly Over 9 Years



- 3 Flash Manufacturing Joint Ventures
 - Fab 1 and Fab 2 (200mm), Fab 3 and Fab 4 (300mm)
- And Now, the Third 300mm Fab Partnership



Location for Fab 5: Yokkaichi or Iwate Toshiba and SanDisk to Decide Jointly

- Key Considerations for Location
 - Timing of land acquisition, site preparation, approvals and building construction
 - Mitigating risks—earthquake, technology transition and ramp schedule, engineering resources
 - 2009: Construction

2010: Production ramping



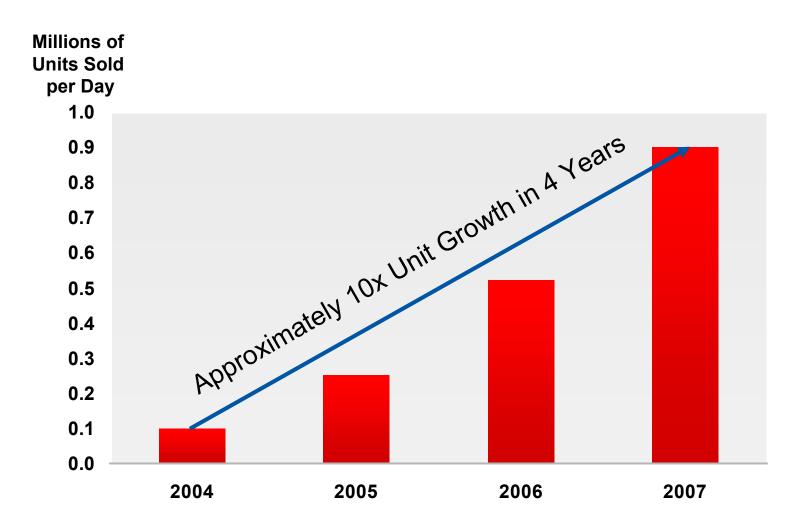


Fab 5 NAND Investment Model

- Further Strengthens SanDisk-Toshiba Partnership
- New Model Reduces SanDisk NAND CAPEX and Provides Greater Flexibility
- Capital Investment: Toshiba 75% / SanDisk 25%
 (With SanDisk Option to Convert to 50% / 50%)
- Capacity: Toshiba 50% / SanDisk 50%
 - SanDisk receives 25% captive capacity and 25% cost-plus committed foundry
 - SanDisk has the option to convert committed foundry to captive or to non-committed foundry



Average Units Sold/Day Nearly 1 Million in 2007





Captive Shanghai Assembly & Test Factory

Key Milestones

- Construction start: November 2006;
 First production: August 2007
- Volume production: Q4 2007
 (~10% of SanDisk unit production)
- Target 30% of unit production by 2008 end

Key Benefits

- Captive cost structure
- Cycle time
- Flexibility
- Time to market for the most advanced products



SanDisk Semiconductor (Shanghai) Co., Ltd. 晟碟半导体(上海)有限公司





Strong End Market Mega Trends

- Unit TAMs Are Growing Fast
- Average Capacities Are Growing Faster



Key Drivers:

- Video in cameras
- Flash camcorders
- Applications convergence
- Enterprise applications
- Security

- Pre-programmed and personal content
- MLC-based drive development and adoption



Imaging Cards & Accessories





Market Drivers & Trends

- Mega-Pixel Growth Continues
- "Movie Mode" Now Standard on Most DSCs
- Increased Capture and Sharing of Photos and Video
 - More cards per household—not just per camera





Flash Camcorder: Emerging Driver

- Flash-based DV Camcorders— Full HD Now Shipping
 - Full HD requires 4GB+ for 30 min of recording
 - 8GB–32GB cards projected as sweet spot for HD video



- Market Drivers and Price Elasticity Should Continue to Drive Increased Imaging Card Capacity
 - Average capacity growth 2006 to 2007: 88%



Continued Strength in Imaging Market

2008 TAM

- 316M Memory Card Units
- 16.2% Y/Y Growth Based on Units
- \$4.5 Bil Market

Digital Cameras 2008

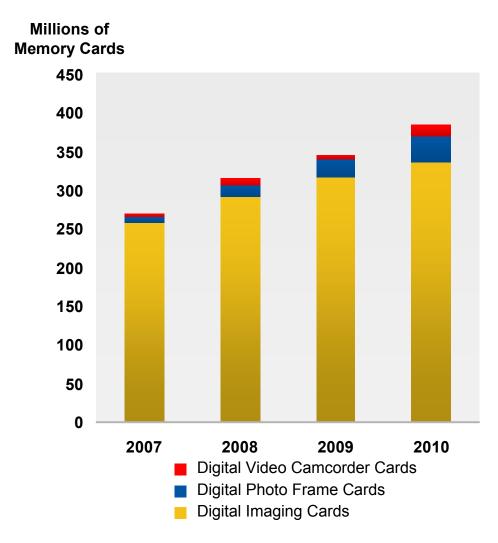
- Market Continues to Grow +8%
 - New DSC shipments:123M units +7%
 - New DSLR shipments:9M units +24.3%

Digital Photo Frames 2008

- Sharing Destination Emerging
 - Photo frame shipments: 15M units

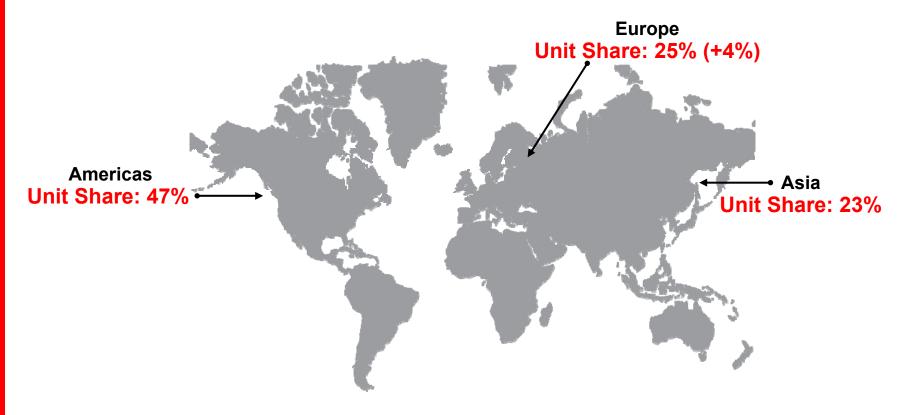
Digital Video 2008

- HD Drives High Capacity Cards
 - 9 Flash DVC models projected to ship 2.3M units





2007 Imaging Share by Region



- Maintained and Grew Share Despite a Challenging Pricing Environment
- Strong Growth Opportunities in Europe and Asia
- 2008 Key Objective: Grow Global Share



Imaging Leadership: Driving Growth

Innovation = Performance = Preference

Product Leadership

- Performance for Professionals and Consumers: SanDisk[®] UltraTM, ExtremeTM, Ducati
- Capacity Leadership: SDHC 32GB











Video Leadership—From the Ground Up

- Cards Uniquely Targeted for High Definition Flash Video Camcorders
- 60min / 120min Video Cards
- Performance Target of 100MB+ / sec for Professionals







Retail Leadership

- Global Expansion and Share Growth in EMEA, Asia and Latin America
- Broader Execution of "Go Take Pictures" Campaign



Emerging Market: SSD

- A Multi-Billion Dollar Market Over the Next Few Years
- Market Research Estimates for \$ TAM Vary Widely
- Key Drivers for Adoption
 - Price points, enabled by MLC NAND
 - Robust system level implementation
 - Clear performance benefits



SanDisk SSD Leadership Serving Computing Applications



- Latitude Series
- Corporate Users
- 32GB SSD





- HS21 Blade Server
- Enterprise Applications
- 16–32GB SSD and uSSD





- DC7800 Series
- Business Desktops
- 16GB SSD





- Classmate PC
- Emerging Markets
- 1-2GB uSSD





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- Emerging Markets
- 1-2GB uSSD





SSD: Key Requirements

Market Requirements

- SSD & PC OEM—Most Demanding Flash Application
 - Reliability
 - Performance
 - Quality / customer qualification cycles, technology transitions
 - Service / customer support
- Achieving MLC-Based Cost Structure Should Drive Mass Adoption

Technology Requirements

- Managing a Multi-die (e.g. 64-die) MLC System Is Very Complex
 - Strong system expertise required
- Robust Performance Across Multiple OEM Platforms Crucial
 - Single solution should meet broad customer specifications



SanDisk 2008 Key Objective: Develop comprehensive MLCbased drive solution which meets market requirements for performance, reliability and cost



2008 Key Objectives

- Expand Fab 4
- Ramp 43 nm MLC, 56 nm X3 Production
- Grow Mobile Market
- Gain Additional International Market Share
- Grow Scale Effectively
- Enhance Brand
- Improve Margins and Control Expenses

Drive Innovation, Move *FAST*, and Build the Future



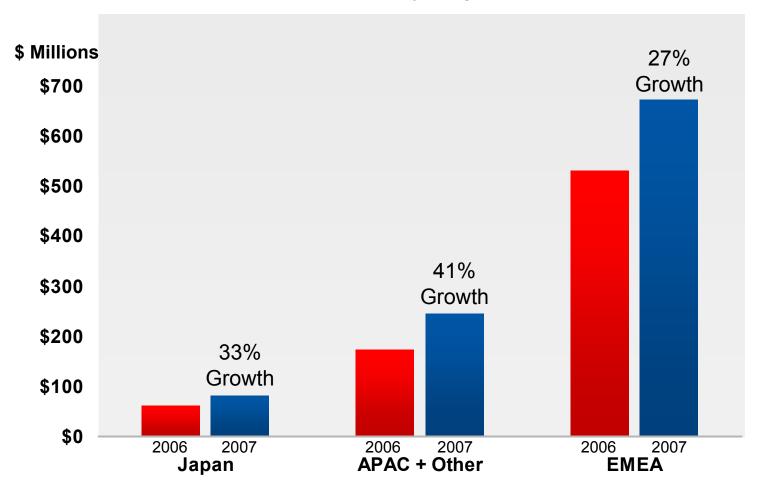


International Retail Sales

Tzipi Ozer-Armon, SVP, GM USB BU & International Retail Sales

Strong International Growth in All Regions

Retail Revenue \$ by Region 2006–2007





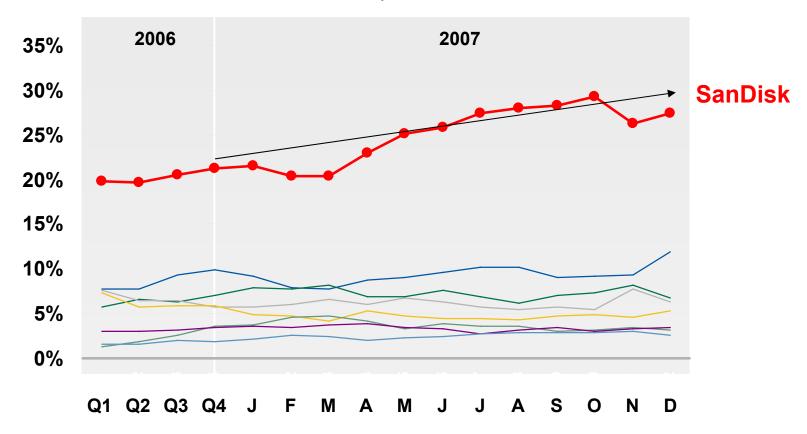
EMEA: Focus

Major Activities Results Joint planning and tight business More people on the ground management Significant growth outside of **Product category focus** traditional cards Memory centers drive decision 3 **Shelf management** for SanDisk 4 **Better brand awareness Advertising** On the shelf at all times and optimal **Supply chain management** 5 and priority inventory level



EMEA: First—The Results

All Cards and USB per Brand: Revenue



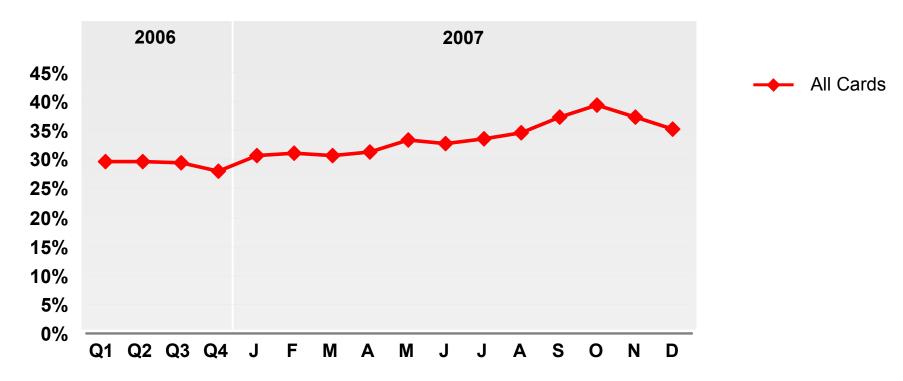
Clear Leadership!



2: EMEA: Product Category Focus

Leadership in All Card Form Factors

SanDisk EMEA Card Revenue Market Share



Source: GFK Europe.

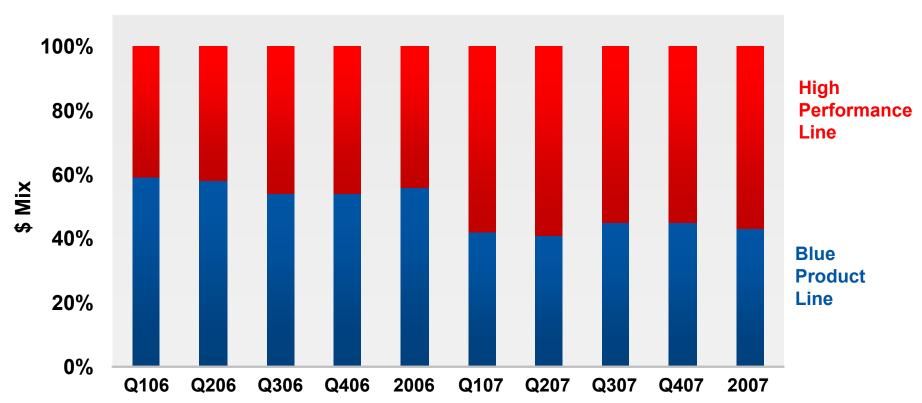
Not for Re-Distribution.



2: EMEA: Product Category Focus—Cards

Shift to High Performance Imaging Cards Drives Category and Higher Margins







2: Product Category Focus—High End

The Ducati Umbrella







2: EMEA: Product Category Focus— Mobile Cards

Creating Slot Usage We have partnered with all the leading mobile operators and mobile specialists vodafone vodafone orange Telefonica





3: SanDisk Memory Center



Saturn & MediaMarkt, Poland



Electroworld Arena, Hungary





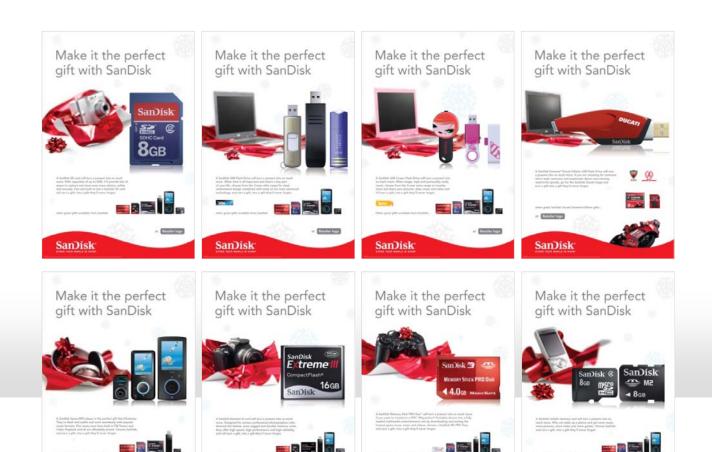
El Giganten, Denmark





4: One Brand, One Message in EMEA

SanDisk



SanDisk

SanDisk



SanDisk

5: Logistics and Supply Chain Management

- Planning
- Flexibility
- Inventory Management



Crucial for Success!



APAC: Focus

Major Activities

Results

More people on the ground

Faster to react and more competitive

Expand coverage—geography and distributors

30% coverage increase

China and India focus

#1 player in both countries

Supply chain management and priority

Better spread of products between the geographies

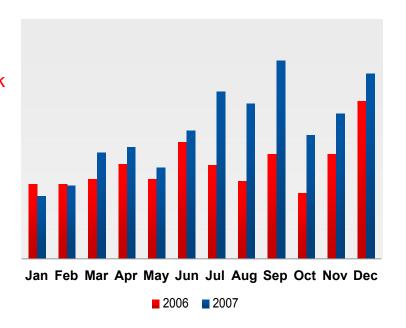


APAC: First the Results

Market Share - Revenues

30% 20% 10%

APAC Sell Thru 2006 - 2007



We Managed Our Growth



2: APAC: Focus Area—Coverage!

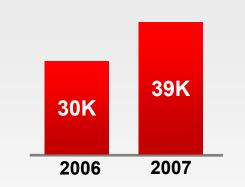
New Countries

- Vietnam
- SAARC
- Philippines

New Distributors

- Australia
- New Zealand
- China
- Hong Kong
- Korea
- Malaysia
- SAARC*
- **Thailand**
- Vietnam

Number of Storefronts



We Have Grown Our Coverage by 30%



2: Working With Large Format Retailers



SanDisk Memory Centers

Objectives

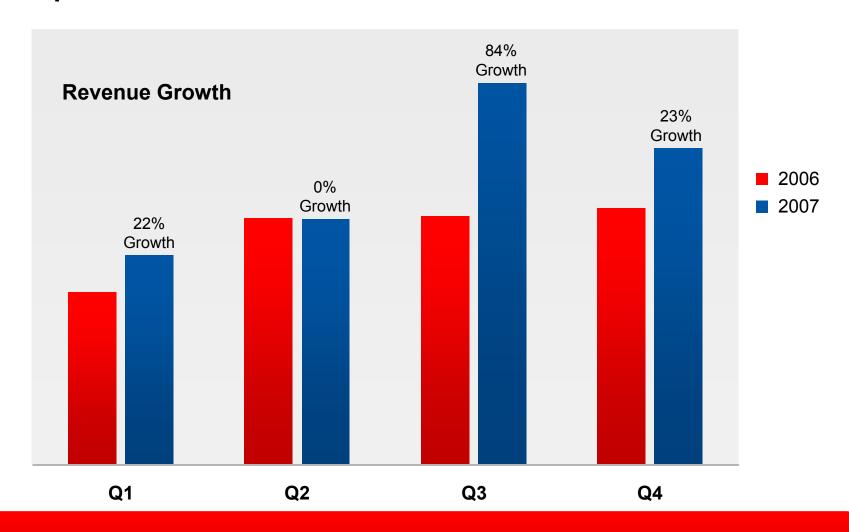
- Own the In-store Environment
- Showcase the SanDisk Range
- Educate the Consumer to Aid Product Selection

Benefits

- Drives Up-sells
- Acts as a Silent Sales Associate
- Demonstrates the Breadth of the SanDisk Product Range
- Facilitates Messaging that Plays to SanDisk Strengths



3: Special Focus on India and China



Tremendous Growth and More to Come



Japan: Focus

Local Customization Is the Name of the Game

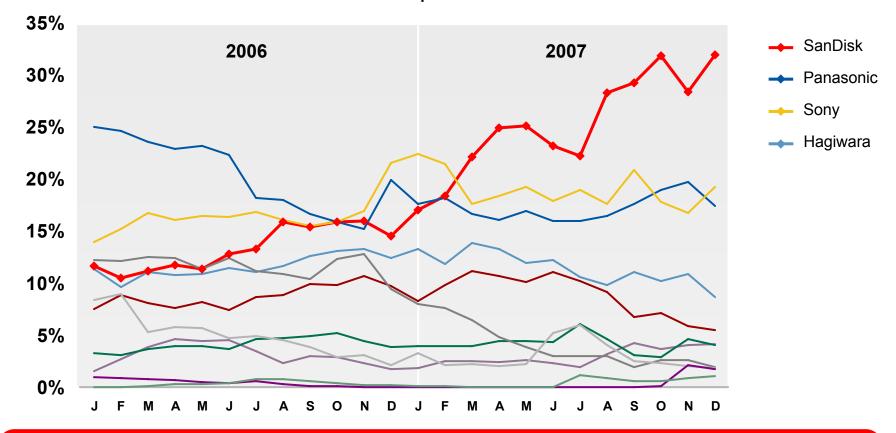
- We Customized Our Packaging
- We Increased the Mix of Our High Performance Cards
- We Localized Our Products

And the Market Loved It



Japan Competitive Landscape



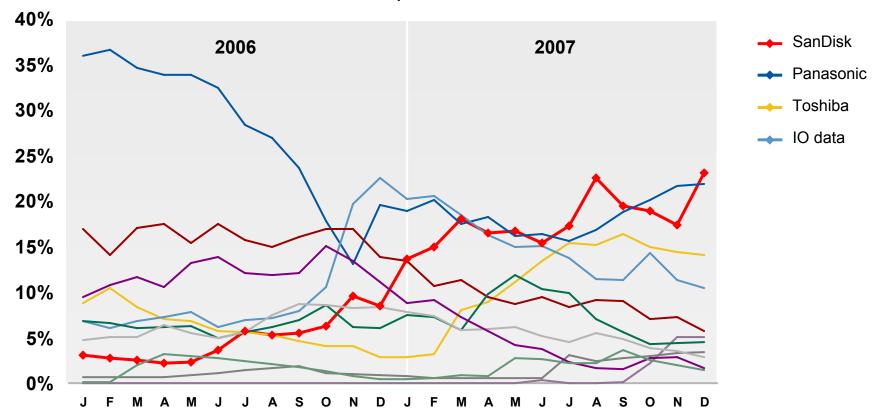


Tremendous Growth!



Japan Competitive Landscape





SanDisk Becomes #1



Japan: Localizing to Win

Regional Strategies to Maximize Potential

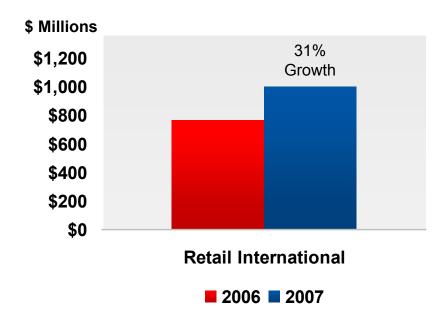
- 2007–2008 Focus Is Aligning Product Portfolio to Local Flavor and Retail Space Requirements
- USB Example → Launched Cruzer Colors + in Ten Colors, and Expanded Retail Presence





Summary: Focus for Next Year—Continue to Lead!

- More Local Presence (People, Distributors...) With Local Approach
- Continue to Build Relationships With Key Distributors and Key Retailers
- Implement a Differentiated Product Strategy, While Owning the Shelf
- Establish SanDisk Brand as the Premium Brand in the Market



Growing Share and Expanding



USB Business Unit

Tzipi Ozer-Armon, SVP, GM Retail USB & Intl Retail Sales



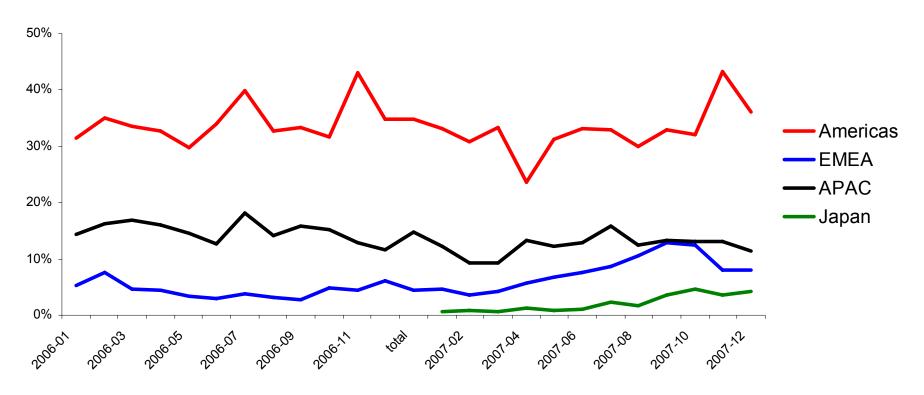
Leading the UFD Category in 2007

We Targeted	We Delivered!
Global Expansion	 We Have Maintained Our #1 Position in US We Became #1 Player in EMEA We Have Penetrated the Japanese Market for the First Time
 Differentiation Through Innovation and Targeted Offerings 	 EMEA Segmented Approach Unique Offerings in APAC and Japan First Auto-Online-Backup UFD Enterprise Suite



UFD Share Gains In EMEA: Opportunities For Share Growth In All Geographies

SanDisk UFD Global Market Share*: Revenues



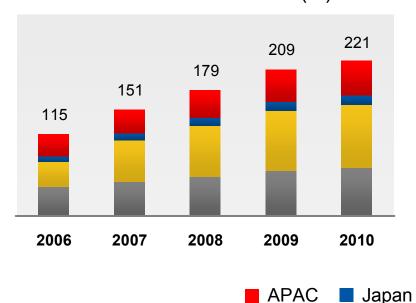


Gaining Share Is Key to Success

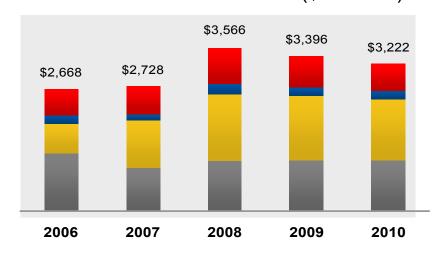
- EMEA Continues to Be Key for Growth
- Only Value Add Players Will Survive

2008 and Onwards
 Requires Focus on Growth
 Markets and New Demand
 Drivers

Global UFD TAM: Units (m)



Global UFD TAM: Revenues (\$ millions)





EMEA

Americas

Creating New UFD Demand

- 1 Creating Brand Premium
- 2 Microsoft/SanDisk's New Environment
- 3 USB Slot Proliferation
- 4 Mass Market Online Storage
- 5 Secure Solutions for Enterprise



1: Creating Brand Premium

- Up-sell
 Opportunities
 for SanDisk
 and Retailers
- 2007: EMEA Introduction
- 2008: US Roll Out

SanDisk Cruzer[™]. Which One Will You Choose?

Elite:

performance. quality. security.





Extra:

image. style. personality.





Easy:

value. simplicity. reliability.













2: Microsoft/SanDisk's New Computing Environment



- Revolutionary user experience automating everyday tasks
- Seamless integration across portable storage devices, the PC and online services
- Enhances online functionality
- New levels of security for portable storage devices



3: USB Slot Proliferation



TV Set-Top Box





Car Multimedia





Digital Photo Frame



Car Stereo









4: The Future of Mass Market Online Storage

Cruzer Titanium Plus



CES 2008 Editor's Choice Awards

- Automatically Back up Your Data Online
- Real Value Add to Simple Storage
- Making Online Storage Accessible to the Mass Market

Direct Relationships in a Higher Margin Service Model



5: Secure Solutions for Enterprise

Security

Compliance, driven by encryption and end point security requirements



Authentication

Convergence between authentication and storage



Centrally Managed

Client/server software to allow full control over company-issued devices

Virtualization

Turning every PC into your own personal desktop



Excellent Market Potential With Attractive Margins



Summary

- Best UFD Positioning
 - Market leader
 - Globally recognized brand
- Committed to Category Development
 - Changing the portable computing experience with Microsoft
 - Claiming the video UFD space
 - Bringing an overall online storage approach to the mass market
 - Becoming the global leader of the Enterprise Mobility Storage Market
 - ... to create real brand premium over competition





Mobile Business Update

Yoram Cedar, Executive Vice President Mobile Business and Corporate Engineering

Agenda

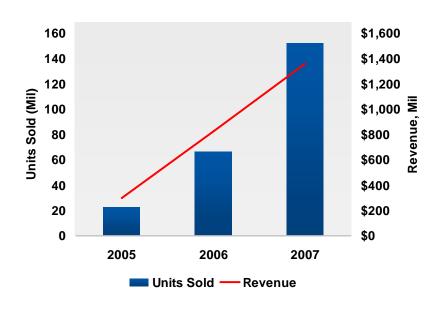
2007 Update

Mobile Market Trends

Demand Creation



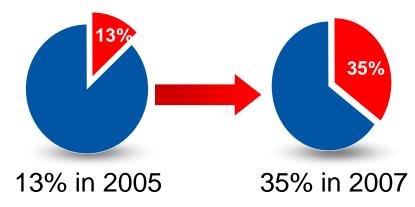
Mobile Business: Key Driver for SanDisk in 2007



- Total mobile unit sales up 128% y/y
- #1 retail market share worldwide



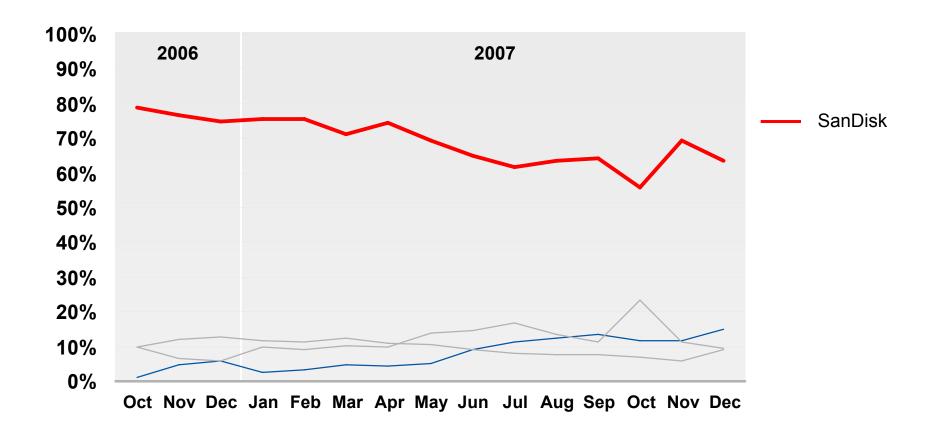
Growing portion of SanDisk's revenue mix:



- Mobile storefronts increased to more than 90,000 worldwide
- Established WW consignment hubs to support large OEMs

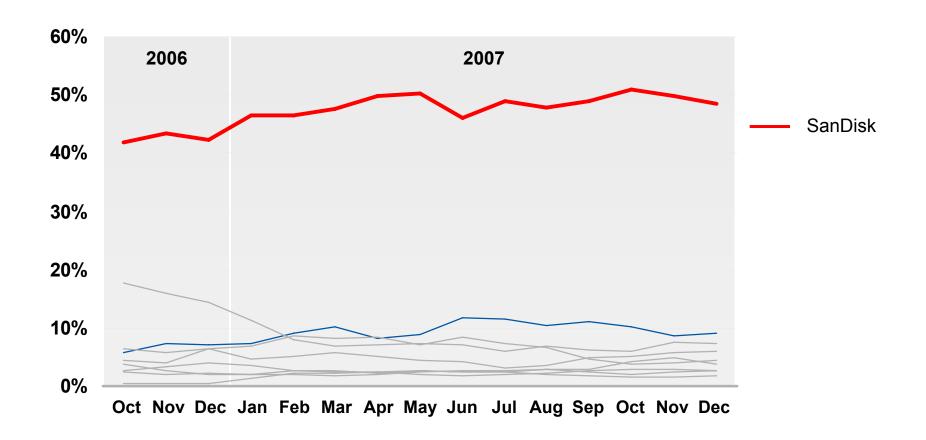


Retail Mobile Revenue Market Share—USA



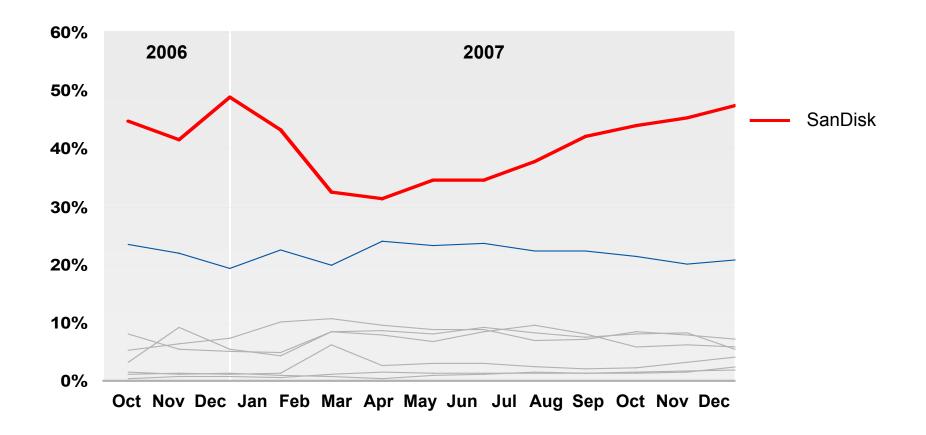


Retail Mobile Revenue Market Share—Europe





Retail Mobile Revenue Market Share—Asia





Agenda

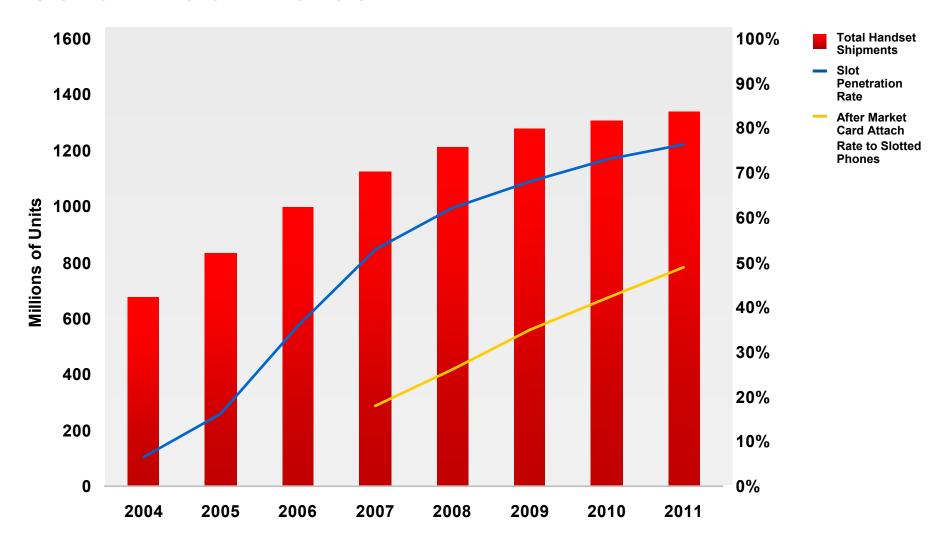
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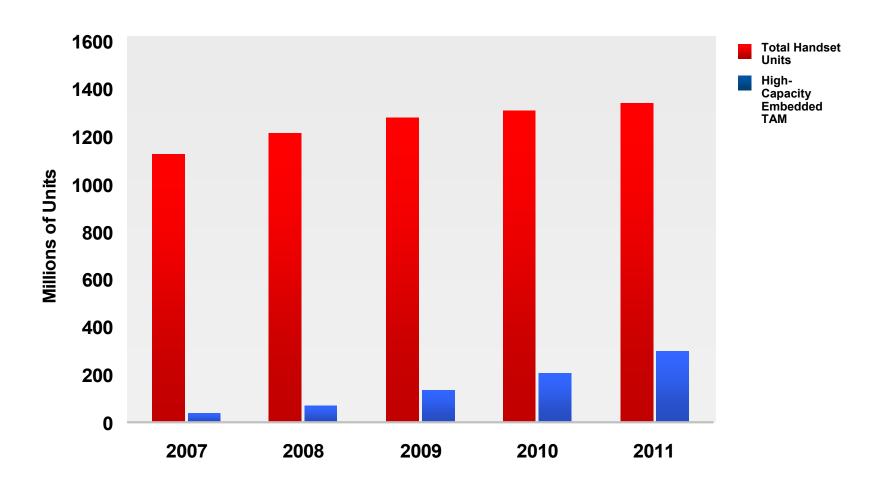


Increasing Slot Penetration, Card Attach Rates





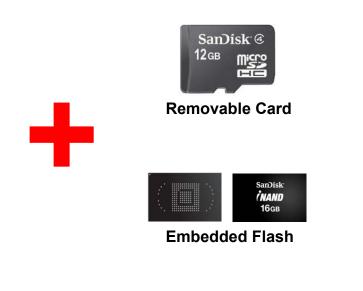
High-Capacity Embedded Flash Unit TAM





High-Capacity Storage: Enabler of Convergence





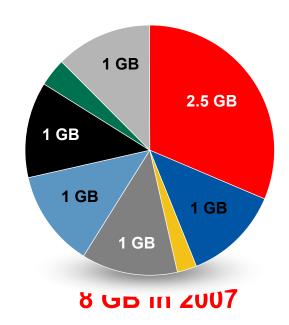


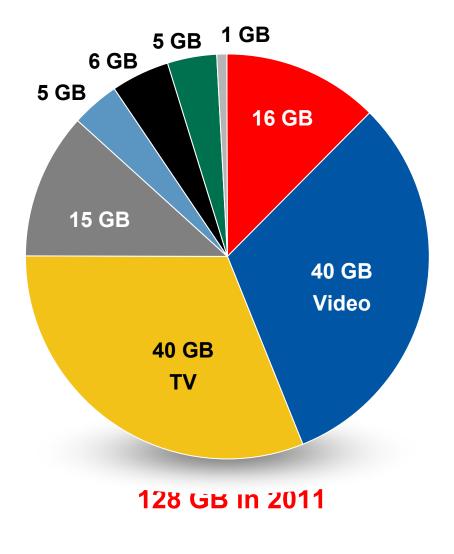


What Can You Carry in Your Mobile Card?



- Video
- TV
- Personal Photography
- Work
- Personal Mail
- Maps
- Other

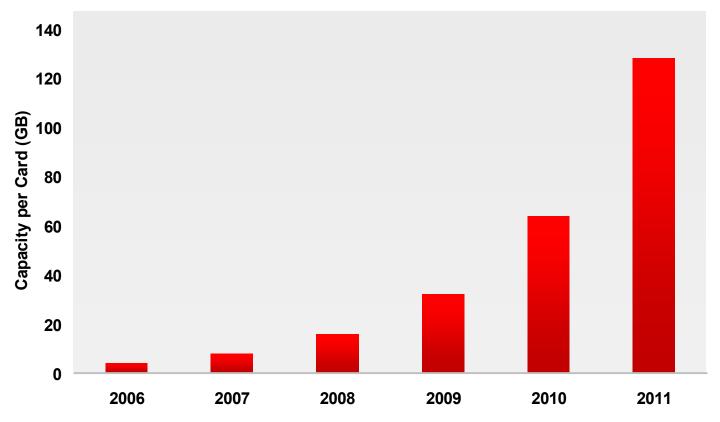






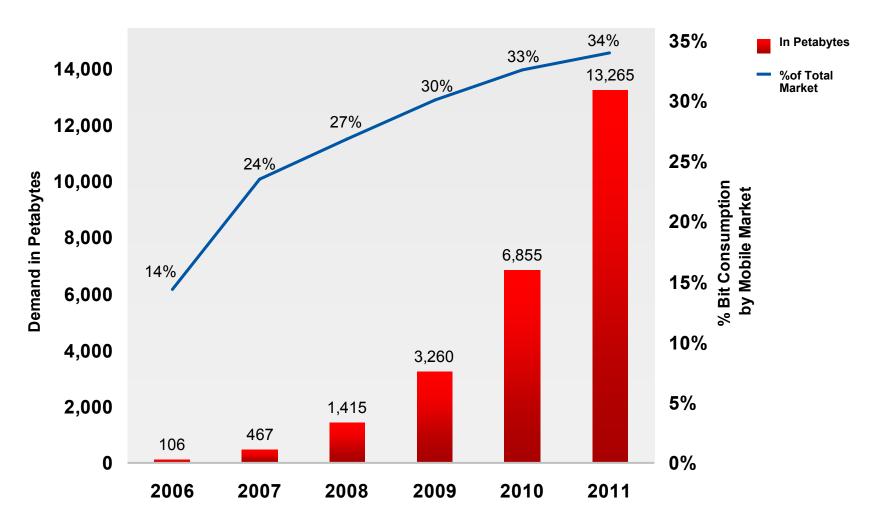
Growth in Maximum Mobile Card Capacity

- 128 GB by 2011, up from 8 GB in 2007
- SanDisk's 3 bits/cell and 4 bits/cell technologies will enable higher capacities





Mobile Phones: Largest End Market for Bit Consumption





Agenda

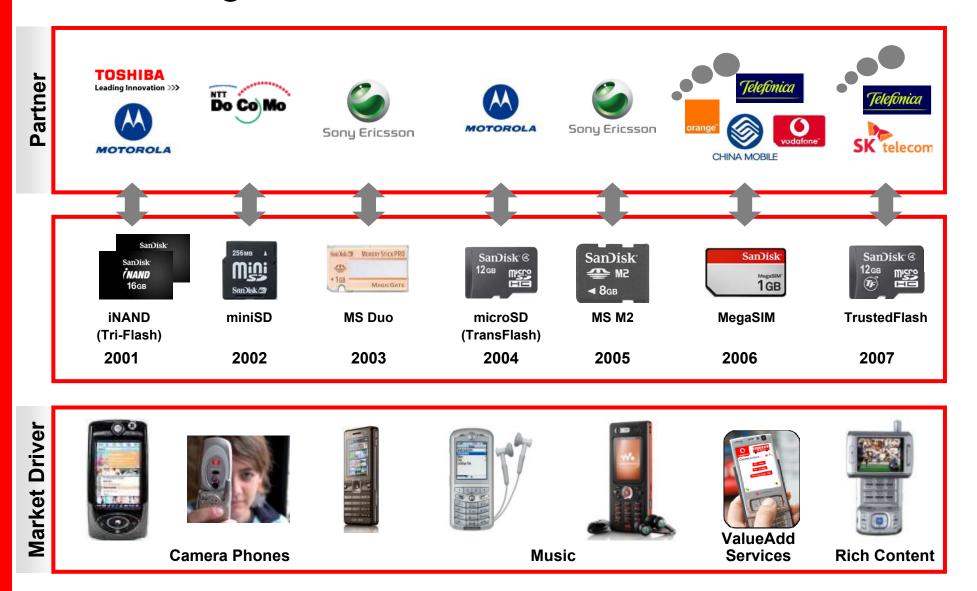
2007 Update

Mobile Market Trends

Demand Creation



Continuing Tradition in Mobile Innovation





microSD enabled with TrustedFlash: SKT Rich Content Applications





Record streamed content

Share clips with friends

SanDisk @

12_{GB}



Portability of protected content to enabled platforms



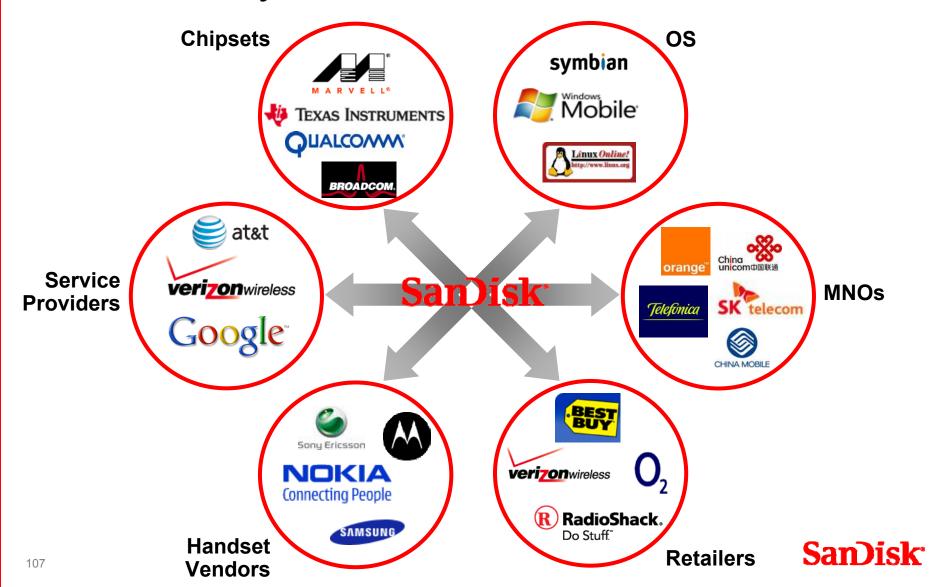


Instant & scheduled recording Time shifting (view shows anytime you want)

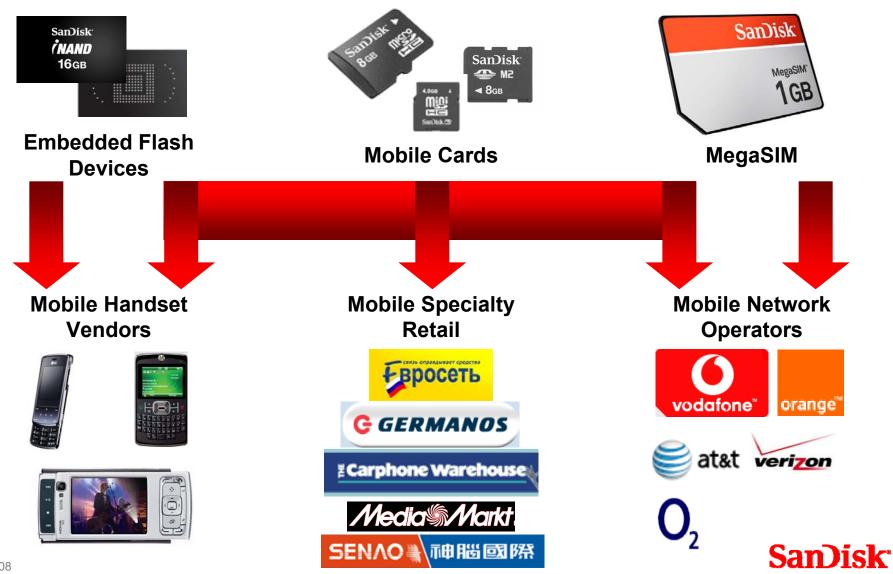
Store Music, Video and Games



Our Engagement Is Deep in the Mobile Ecosystem

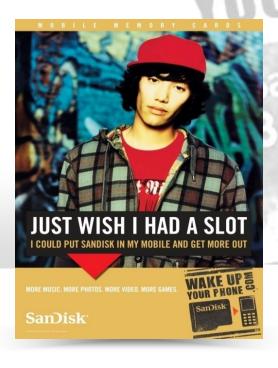


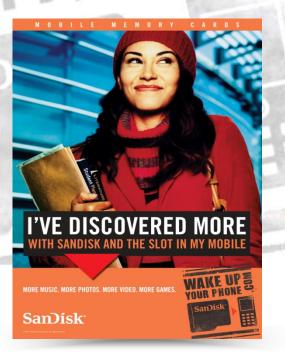
One-Stop Shop for Mobile Offerings



Growing Brand Presence with Targeted Initiatives









Mobile BU Summary

By 2011, mobile phones expected to use 32 GB–128 GB of storage

Key Drivers: smart phones, high end feature phones, content, growing number of slotted phones and high-capacity bundled cards

SanDisk positioned well

Key Enablers: innovative technologies, consumer education, and ability to set standards

One-stop shop

Reason: broad product portfolio to meet needs of ecosystem partners





Sansa[®]

Daniel Schreiber, GM Audio & Video Business Unit

Agenda

MP3 Industry Trends

Sansa® Brand & Roadmap

Birth of an Ecosystem



MP3 Industry Trends

Day:



Mostly Cloudy

Wind: 10 mph NNE

Humidity: 25%

Rain Risk: 20%

Night:



Partly Cloudy

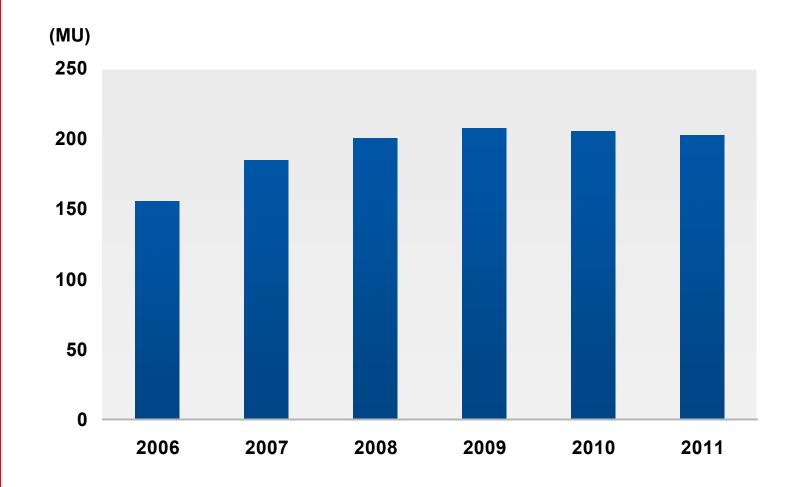
Wind: 8 mph WSW

Humidity: 31%

Rain Risk: 10%

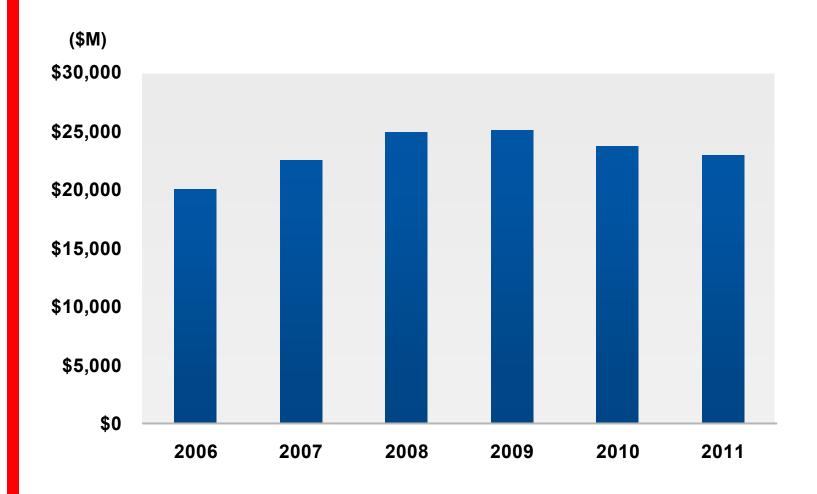


TAM for Flash-Based MP3 Players (units)



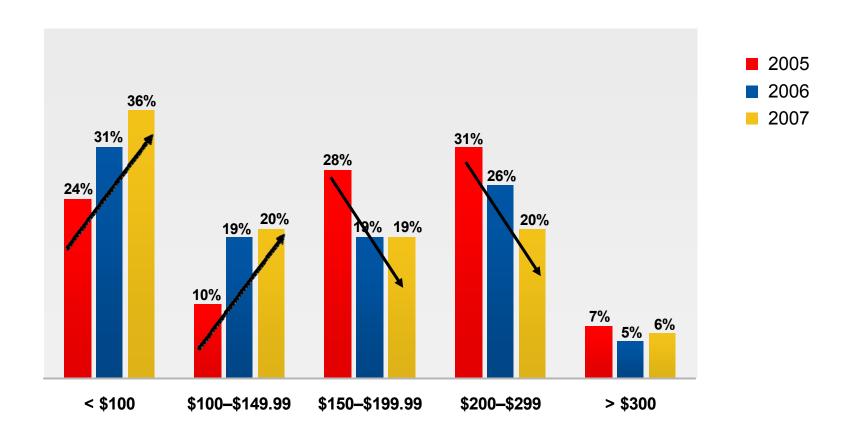


TAM for Flash-Based MP3 Players (\$)



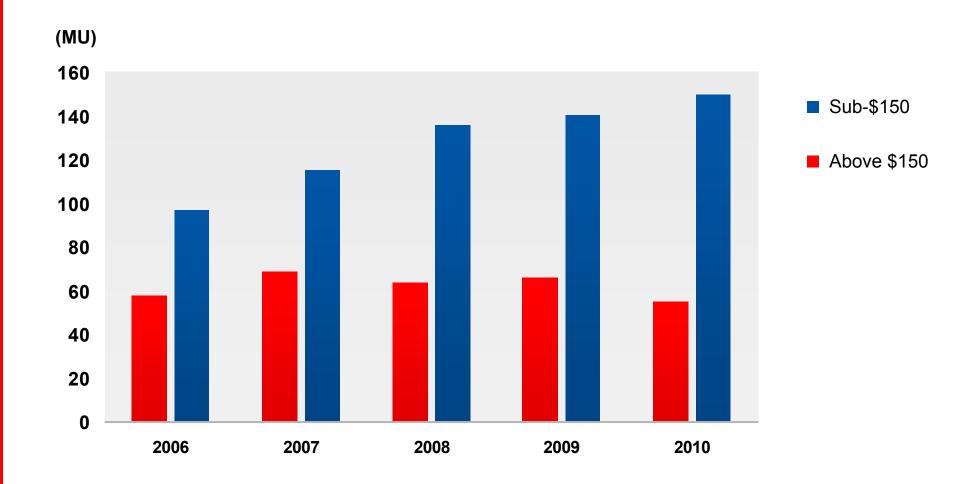


Why We Focus on the Sub-\$150 Market



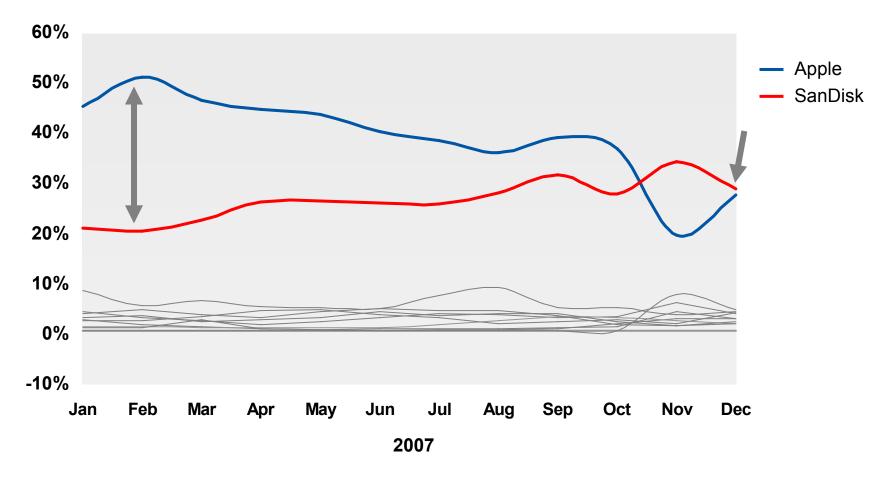


TAM by Price-Segment





MP3 Market Share Sub-\$150*





Backstage at Sansa®

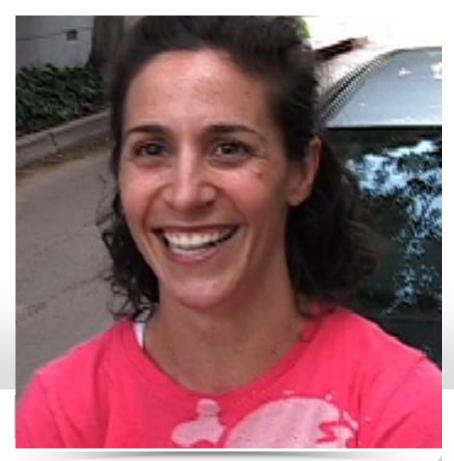




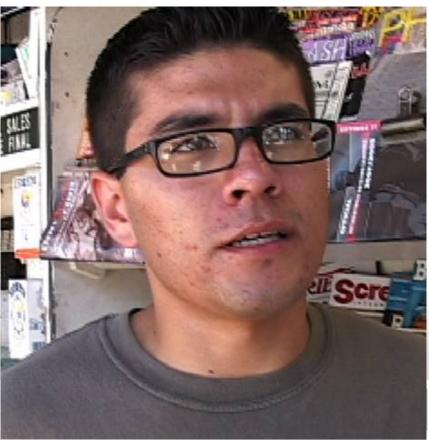
Differentiating Sansa®





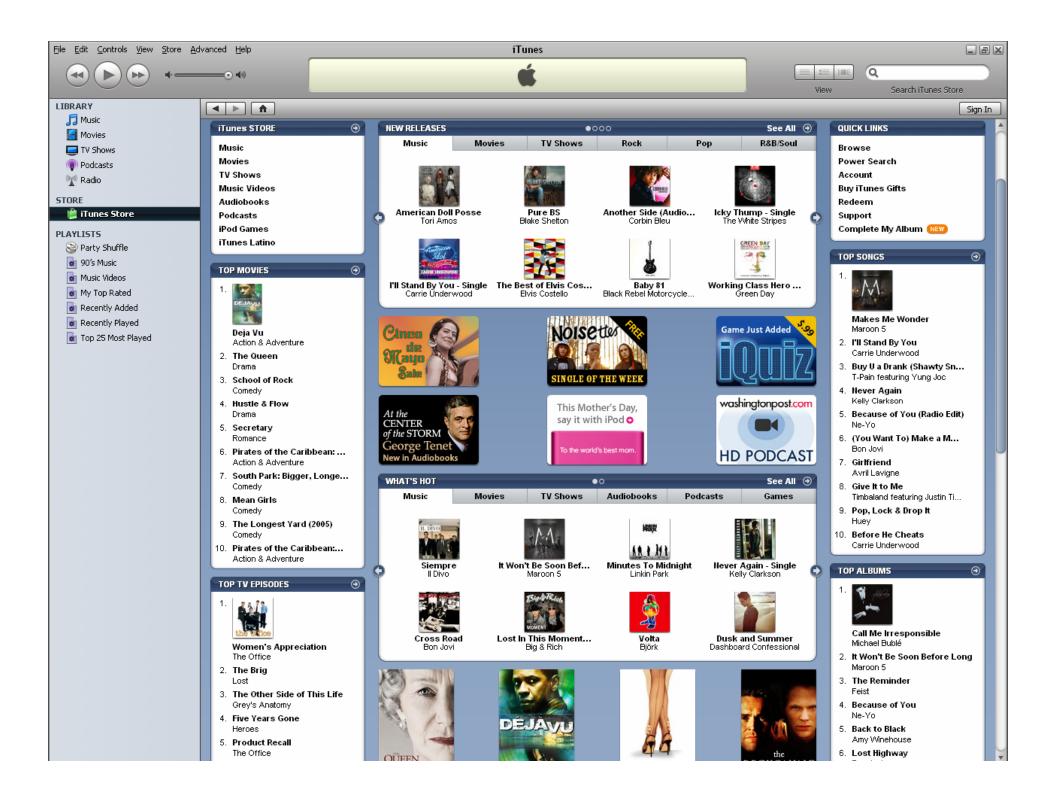


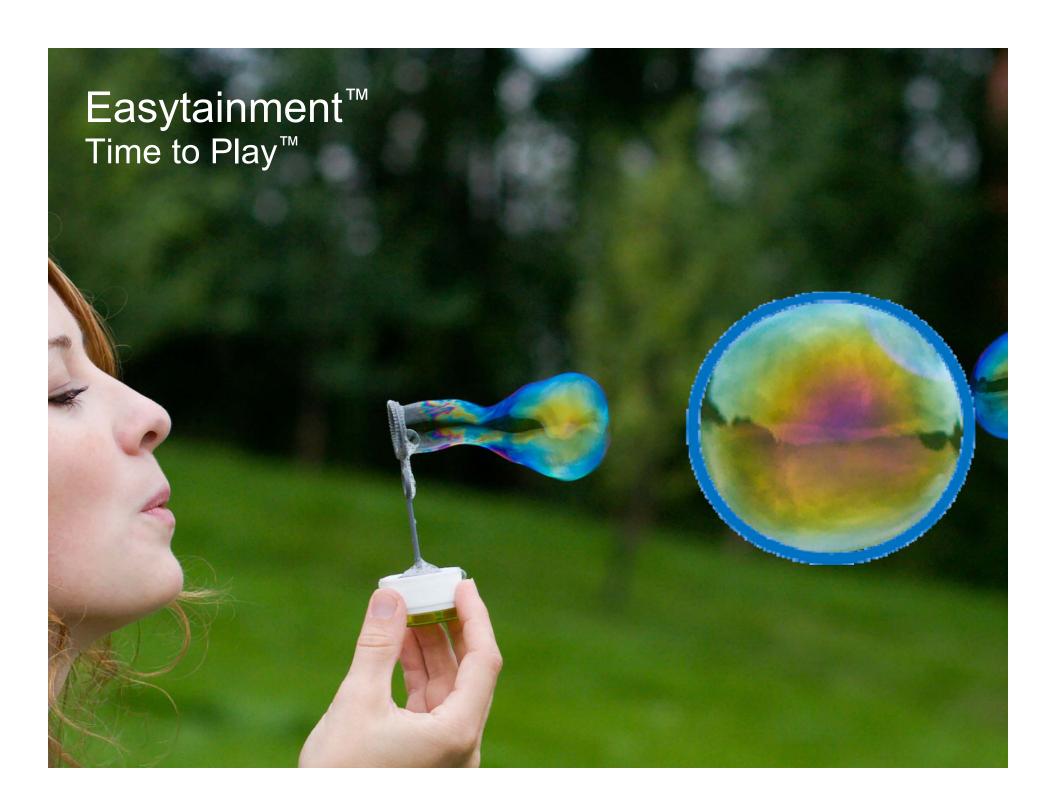
"I would play music all the time if it was just ... loaded for me ..."



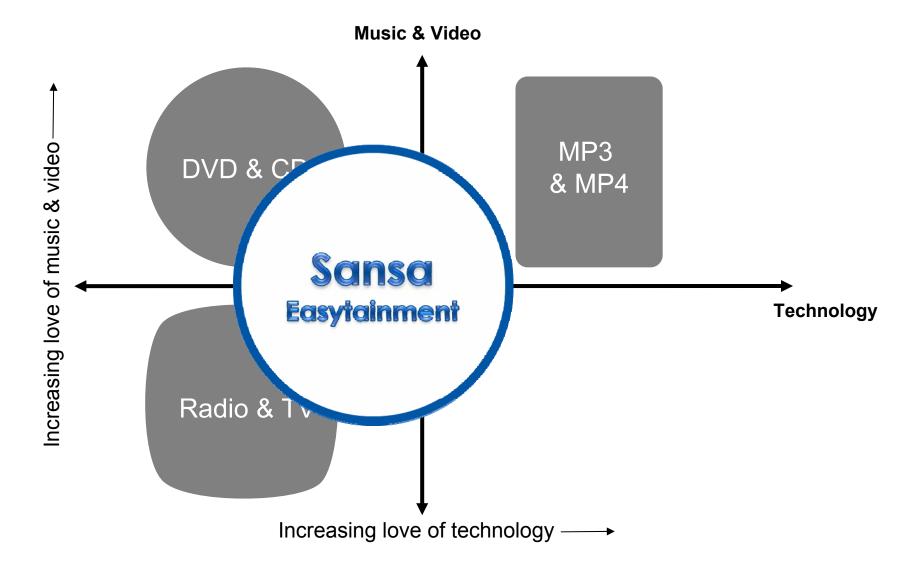
"So I gave them (parents) my MP3 player, but since I pretty much had to explain how to use everything; how to turn it on, how to turn it off, basically everything; it wound up being frustrating."





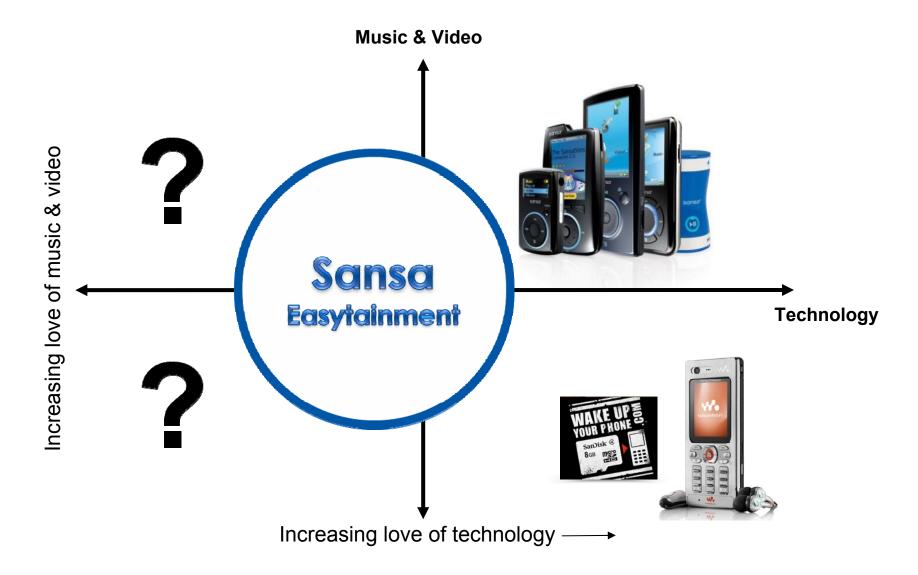


Segmentation





Segmentation



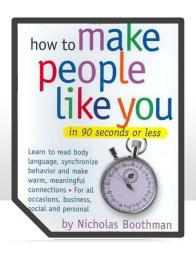


Birth of an Ecosystem





Did Someone Say Sneakernet?









"The Year the Music Broke" —MTV

 The Wrong Conclusion From the Demise of the CD Is That Consumers Don't Want Tangible Media



 CDs Are Imploding Because the Most Popular Players (MP3 Players & Handsets) Don't Have a CD Slot...

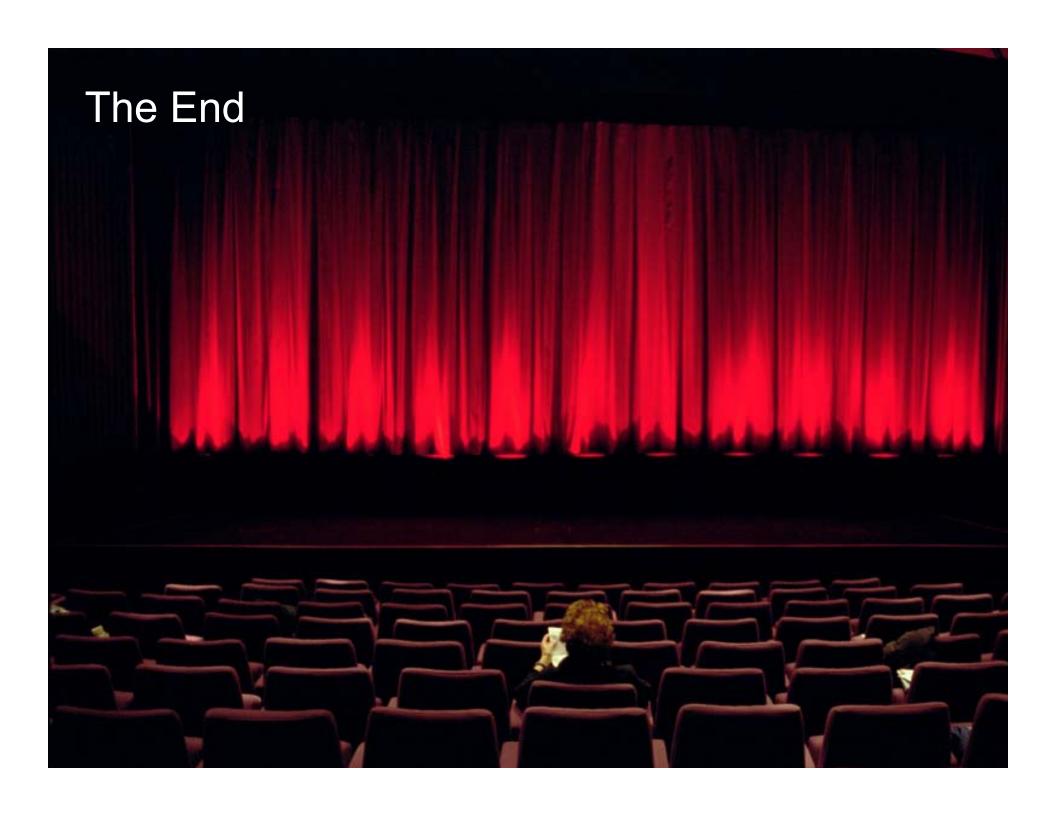


Not for the First Time...











Financial Review

Judy Bruner, Executive Vice President, Administration and Chief Financial Officer

2007: Improving Financials Throughout the Year

Beyond 2007: Model for Capital Efficient, Profitable Growth



2007 Results vs Feb 2007 Analyst Day Forecast

	2005	2006	2007	Feb 2007 Analyst Day Forecast 2007
Revenue	\$2,306	\$3,258	\$3,896	
Revenue Growth	30%	41%	20%	0–25%
Product Rev Mix	90%	90%	88%	90–92%
Royalty Rev Mix	10%	10%	12%	8–10%
Product GM (1)	35.5%	31.8%	24.3%	15–25%
Total GM (1)	42.2%	38.8%	33.1%	22–32%
R&D (1)	8.4%	8.2%	9.5%	10–12%
S&M (1)	5.3%	5.6%	6.7%	6–8%
G&A ⁽¹⁾	3.4%	4.0%	3.9%(2)	4–5%
Op Expenses (1)	17.2%	17.7%	20.1%	20–25%
Op Income (1)	25.0%	21.0%	13.0%	0–10%

^{(1) 2006 &}amp; 2007 are Non-GAAP excluding stock comp expense, acquisition amortization, and purchase accounting adj's.



^{134 (2)} Including 0.2% restructuring charges.

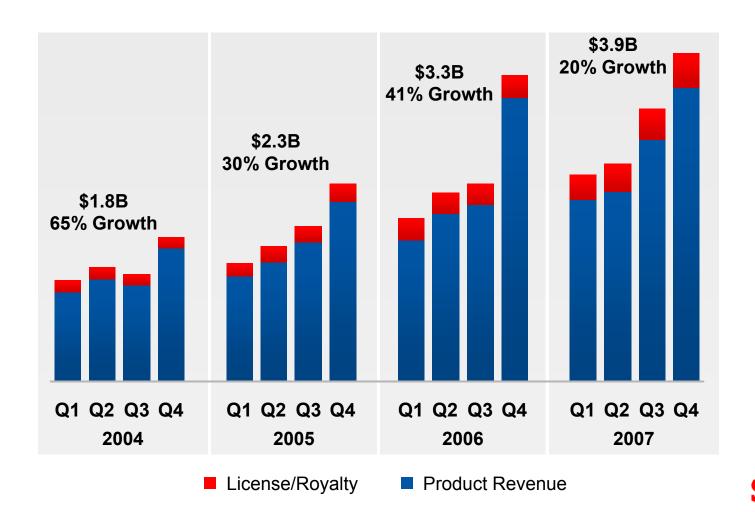
Significant MB Growth and Price Decline

	2004	2005	2006	2007	Feb 2007 Analyst Day Forecast 2007
MB Growth ⁽¹⁾	167%	166%	238%	190%	170%+
ASP/MB Reduction(1)	38%	52%	58%	60%	55%+



2007 Revenue Increases 20%

- MBs sold up 190% Y/Y
- ASP/MB down 60% Y/Y





Mobile Becomes Largest Product Category

Revenue Mix	2004	2005	2006	2007
Mobile	6%	13%	25%	35%
Imaging	65%	52%	37%	26%
USB	13%	12%	14%	14%
Audio Video	1%	6%	8%	7%
Gaming	0%	3%	5%	3%
Other Products	5%	4%	1%	3%
License and Royalty	10%	10%	10%	12%
Total Revenue	100%	100%	100%	100%



Strong MB⁽¹⁾ Growth – Elasticity Continues

	2004	2005	2006	2007
Mobile	316%	916%	491%	327%
Imaging	130%	119%	144%	154%
USB	909%	142%	337%	155%
Audio Video	Year 1	791%	405%	79%
Gaming		Year 1	359%	74%
Other Products – Industrial, SSD, GPS	24%	-16%	149%	186%
Total	167%	166%	238%	190%



2007 Product Revenue by Channel & Geography

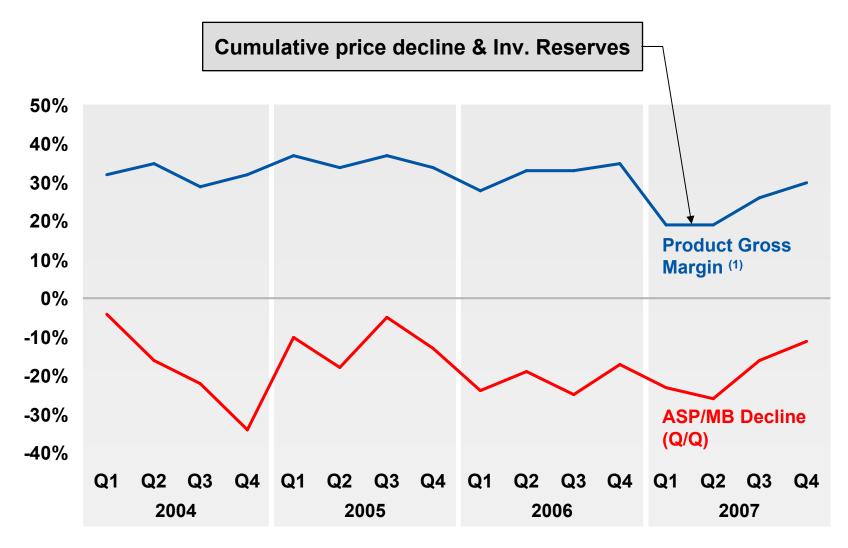
Growing Mix of OEM Revenue and International Retail Revenue

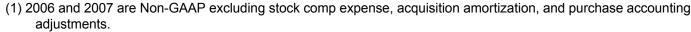
	Product Revenue by Channel (\$M)				
	2007	Mix	Yr/Yr Growth		
Retail	\$2,163	63%	9%		
OEM	\$1,283	37%	35%		
Total	\$3,446	100%	18%		

Retail Product Revenue by Geography (\$M) 2007 Mix Yr/Yr Growth Retail North America \$1,164 54% -4% \$672 31% 27% Europe **APAC** 41% \$246 11% \$81 4% 33% Japan **Total Retail** \$2,163 100% 9%



Product Gross Margins⁽¹⁾ Down Y/Y, Improved Across 2007







2007 Gross Margin at High End of Projected Range Robust Cost Reduction

	2004	2005	2006	2007	Feb 2007 Analyst Day Forecast 2007
Overall Cost Reduction per Bit	36%	55%	56%	56%	40–50%
ASP/MB Reduction (1)	38%	52%	58%	60%	55%+
Product GM % Change ⁽²⁾	-2.8 pts	+3.6 pts	-3.7 pts	-7.5 pts	
Product GM %(2)	31.9%	35.5%	31.8%	24.3%	15–25%

2007 Cost Reduction Reflects

- Strong 56nm Execution
- 300 m productivity
- Non-memory Cost Reductions Including Test Programs & Assembly Processes
- Capacity Investments → Reduced Non-captive Mix



⁽¹⁾ ASP/MB reduction excludes Twinsys joint venture

^{(2) 2006} and 2007 are Non-GAAP excluding stock comp expense, acquisition amortization, and purchase accounting adjustments.

Captive GM is ~2x Non-Captive GM

	2004	2005	2006	2007
Captive Gross Margin ⁽¹⁾	~42%	~45%	~34%	~25%
Non-Captive Gross Margin ⁽¹⁾	~13%	~18%	~19%	~12%
Non-Captive Mix	35%	35%	15%	5%
Product Gross Margin ⁽¹⁾	31.9%	35.5%	31.8%	24.3%
License/Royalty GM Contribution	7%	7%	7%	9%
Total Gross Margin ⁽¹⁾	39%	42%	39%	33%
Annual ASP/MB Decline ⁽²⁾	38%	52%	58%	60%

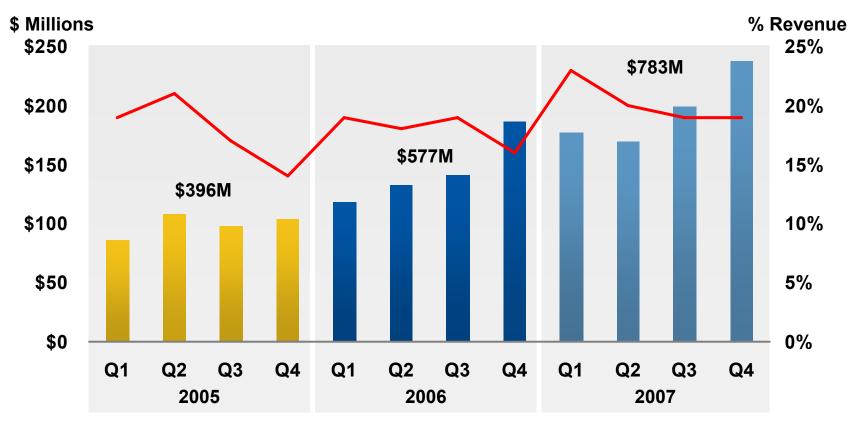


^{(1) 2006} and 2007 reflect Non-GAAP Gross Margin excluding stock comp expense, acquisition amortization, and purchase accounting adjustments.

Managed Operating Expense⁽¹⁾ Growth

2007 Investments Included

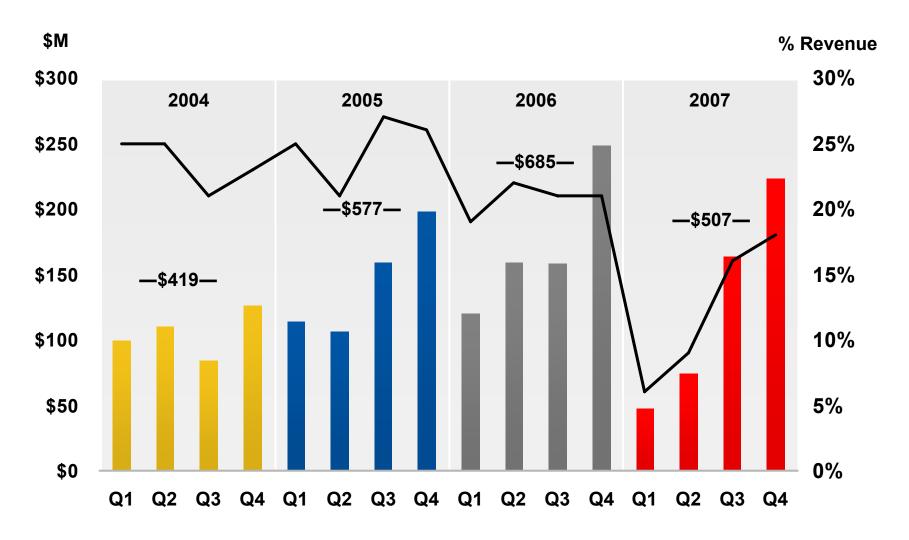
- msystems
- International Expansion
- Creation of Market-Focused Business Units
- Increased Advertising
- Parallel technology investments X3, X4, 3D, 43nm, 3Xnm

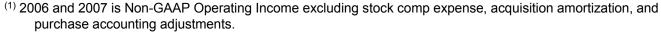




Operating Income⁽¹⁾

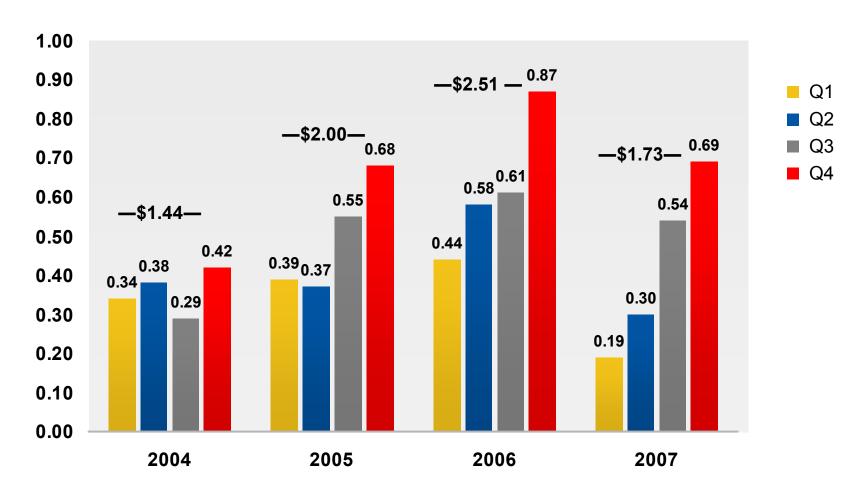
Strong Improvement Across 2007

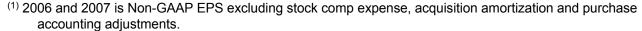






Diluted Earnings per Share⁽¹⁾







Strong Balance Sheet

Significant Capacity Investments in 2007

Working Capital Well Managed

	Dec. 31, 2006 (\$ millions)	Dec. 30, 2007 (\$ millions)
Cash, Short- & Long-Term Investments	\$3,289	\$2,896
Accounts Receivable (DSO = 52 in 2006; 38 in 2007)	612	463
Inventory (DSI = 62 in 2006; 64 in 2007)	496	555
PP&E	318	423
Notes and Investments in Fab JVs	462	1,109
Other Assets	1,791	1,789
Total Assets	\$6,968	\$7,235
Current Liabilities (DPO = 50 in 2006, 51 in 2007)	\$897	\$914
Convertible Long-Term Debt	1,225	1,225
Other Non-current Liabilities	72	135
Minority Interest	6	1
Stockholders' Equity	4,768	4,960
Total Liabilities & Stockholders' Equity	\$6,968	\$7,235
Off Balance Sheet Fab-Related Lease Guarantees	\$654	\$1,139



Capital Investments 2007

Higher Investment Than Last Year's Fcst Reflects Greater Fab 3 Capacity (150K vs 135K W/M) and Faster Ramp of Fab 4

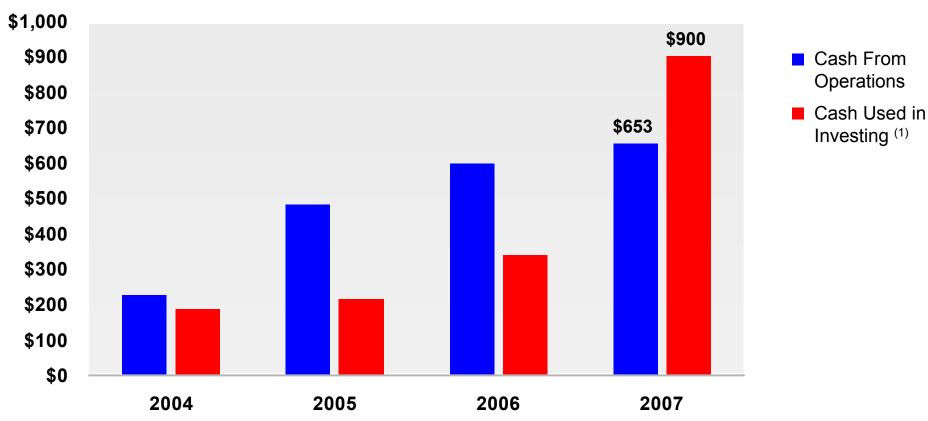
	Analyst Day Last Year Forecast 2007 (\$ in Millions)	Actual 2007 (\$ in Millions)
Capital Investments		
FlashVision – Fabs 1 & 2	-	_
Flash Partners – Fab 3	800	898
Flash Alliance – Fab 4	275	700
Total JV Fab Investments	1,075	1,598
Other CapEx Investments	300	259
Total Capital Investments	1,375	1,857
Funding		
Return of Capital from JVs	40	38
JV Working Capital	300	335
JV Operating Leases	500	612
Cash	535	872
Total SanDisk Funding	1,375	1,857



Growing Cash Flow From Operations

- Cash From Operations Up 9% in 2007
- Significant Capacity Investments For Growth

\$ Millions





2007: Improving Financials Throughout the Year

Beyond 2007: Model for Capital Efficient, Profitable Growth



Capital Investments 2008–2009

Larger Fab 4 Capacity (210K W/M vs Original Estimate of 150K W/M) Planning 3D OTP Equipment in 2009

	Fore	rears' cast illions)	Current Forecast (\$ in Millions)		
Capital Investments	2008	2008 2009		2009	
Flash Partners – Fab 3	375	325	350	400	
Flash Alliance – Fab 4	1,275	1,275 1,200		1,500	
Fab 5	-	_	_	100	
Total JV Fab Investments – SanDisk Portion	1,650	1,525	2,000	2,000	
SanDisk Owned Fab Equipment (3D OTP)	_	_	_	400	
Other CapEx Investments	500 700		400	600	
Total Capital Investments	2,150	2,225	2,400	3,000	



Forecasted Capital Investments & Funding

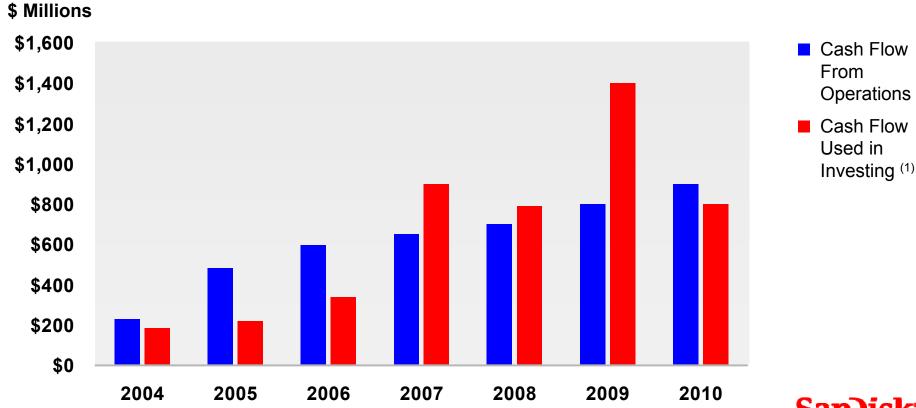
Fab 5 Structure: 25% Investment; 25% Captive + 25% Preferred Foundry Pricing Operating Lease Financing: ~50% of JV Equipment + a Portion of Other Equipment

	Actual (\$ in Millions)			(\$	Fcst		
Capital Investments	2005	2006	2007	2008	2009	2010	2008–10
FlashVision – Fabs 1 & 2	91	15	_	_	_	_	_
Flash Partners – Fab 3	519	905	898	350	400	200	950
Flash Alliance – Fab 4	_	4	700	1,650	1,500	300	3,450
Fab 5 – 25% SNDK Investment			_	_	100	1,000	1,100
Total JV Fab Investments	610	924	1,598	2,000	2,000	1,500	5,500
SanDisk Owned Fab Equipment*	39	_	_	_	400	200	600
Other CapEx	95	176	259	400	600	700	1,700
Total Capex Investments	134	176	259	400	1,000	900	2,300
Total Capital Investments	744	1,100	1,857	2,400	3,000	2,400	7,800
Funding	2005	2006	2007	2008	2009	2010	2008–10
Return of Capital from JVs		23	38	159	_	_	159
JV Working Capital	328	215	335	450	400	500	1,350
JV Operating Leases	225	482	612	1,000	1,200	1,100	3,300
Cash	191	380	872	791	1,400	800	2,991
Total Funding	744	1,100	1,857	2,400	3,000	2,400	7,800
Outstanding Lease Guarantees	278	654	1,139	1,725	2,374	2,352	



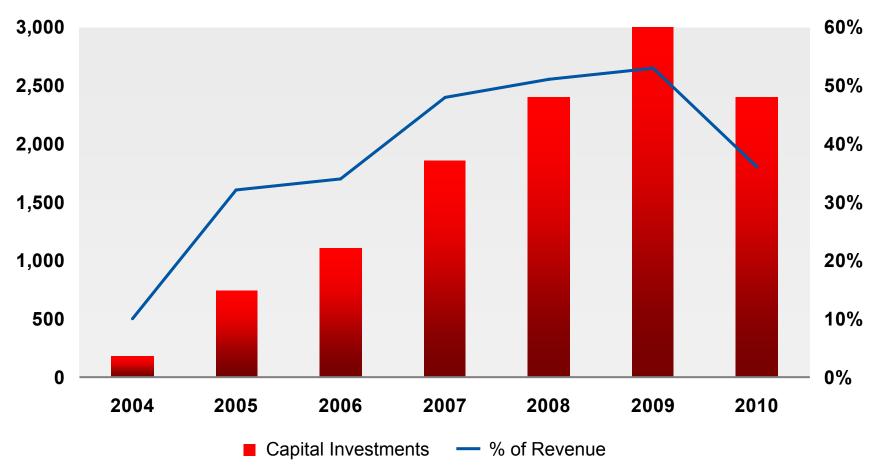
Fab 5 Improves Net Cash Flow in 2010

- Flexible Structure for Fab 5 Reduces Capital Investment
- Continued Focus on Working Capital Management
- Operating Leases Assumed at 50%+ of Fab Investments
 - Attractive Cost of Capital
- → Net Cash Usage (2008 2010) is Affordable



Capital Investments as % of Sales

Fab 5 Drives Reduction in 2010





Controlling Dilution

Moderating Burn Rate

Shares in 000's	2004	2005	2006	2007	Comments
Net Options/RSUs Granted or Acquired	5,560	5,705	11,527	3,928	
Net Burn Rate	3.1%	3.0%	5.1%	1.8%	2.0–2.5%/Year Moving Forward
Options/RSUs Exercised/Issued	(2,301)	(7,940)	(4,958)	(4,862)	
Options & RSUs Outstanding – end of Yr	22,656	20,421	26,990	26,056	
Option Overhang (% of Shares O/S)	13%	11%	12%	12%	
Shares Outstanding – end of Yr	179,964	188,222	226,518	224,167	
Growth in Shares Outstanding	11.8%	4.6%	20.3%	-1.0%	
	Conv debt conversion		Matrix & msys acq.	Share Repurchase	

- 2006 Grants Include Matrix & msystems shares acquired.
- 2007 Burn rate benefited from grants made by msystems prior to acquisition closing.



Revenue Growth Outlook

- MB Growth and Price Decline Expected to Moderate Going Forward
- Based on 3rd party market forecasts, SNDK MB growth of 130%–150% leads to market share gains (~20% market share vs. high teens today)

	2004	2005	2006	2007	Forecast 2008	Forecast 2009–2010
MB Growth ⁽¹⁾	167%	166%	238%	190%	150–170%	130–150%
ASP/MB Reduction	38%	52%	58%	60%	50-55%	40–50%
Royalty Revenue Mix	10%	10%	10%	12%	~10%	7 – 9% (2009)
Total Revenue Growth	65%	30%	41%	20%	15 – 25%	15 – 30%



Continued Strong Cost Reductions

Forecasting Product Gross Margin (2) in 24–28% Range

- 2008: 43nm (X2) and non-memory cost reductions are key drivers
 - Captive back-end factory contributes to reduced cycle time & transformation costs
- 2009-10: X3, X4, 3Xnm
- Non-captive mix expected to remain low, 5–10%
- Committed cost-plus foundry model will begin to impact GM in 2010

	2004	2005	2006	2007	Forecast 2008	Forecast 2009–2010
Overall Cost Reduction per Bit	36%	54%	55%	56%	50-55%	40–50%
ASP/MB Reduction(1)	38%	52%	58%	60%	50-55%	40–50%
Product GM % Change	-2.8 pts	+3.6 pts	-3.7 pts	-7.5 pts		
Product GM %(2)	31.9%	35.5%	31.8%	24.3%	24–28%	24–28%

⁽¹⁾ ASP/MB without Twinsys joint venture.



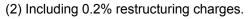
⁽²⁾ Non-GAAP Gross Margin excludes stock comp expense, acquisition amortization, and purchase accounting adjustments.

Business Model

Forecasting 13–16% Operating Margin⁽¹⁾

	2005	2006	2007	Forecast 2008	Forecast 2009-2010
Revenue	\$2,306	\$3,258	\$3,896		
Revenue Growth	30%	41%	20%	15–25%	15–30%
Product Rev Mix	90%	90%	88%	~90%	91–93%
Royalty Rev Mix	10%	10%	12%	~10%	7–9% (2009)
Product GM (1)	35.5%	31.8%	24.3%	24–28%	24–28%
Total GM (1)	42.2%	38.8%	33.1%	31–35%	30–34% (2009)
R&D (1)	8.4%	8.2%	9.5%		
S&M (1)	5.3%	5.6%	6.7%		
G&A (1)	3.4%	4.0%	3.9%(2)		
Op Expenses (1)	17.2%	17.7%	20.1%	18–20%	17–18% (2009)
Op Income (1)	25.0%	21.0%	13.0%	13–16%	13–16%

⁽¹⁾ Non-GAAP excludes stock comp expense, acquisition amortization, and purchase accounting adjustments.





Financial Summary

- 2007 Results Improved Across the Year
- Delivered Respectable Profits Despite Aggressive Pricing
 - Robust cost reductions
- Moderating Capital Requirements
 - Flexible Fab 5 structure, operating leases, working capital management
- Forecast 2008 2010: 13–16% Non-GAAP Op Margin



Today's Key Messages

Tremendous Growth Opportunities

Our Flash Media Is Pivotal To CE/Mobile Convergence

We Have The IP/Technology
And Manufacturing Scale To Prosper

We Are Growing Our Global Share

We Will Flexibly Manage Our Future



Appendices



Reconciliation of Non-GAAP to GAAP Income Statement

Three months ended, April 2, 2006

Product revenue License and royalty revenue Total revenues Cost of product revenue Amortization of acquisition related intangible assets Total cost of revenues Product gross profit Total gross profit	SanDisk Consolidated Non-GAAP \$ 537,728 85,532 623,260 384,867 	% of Rev 86.3% 13.7% 100.0% 61.8% - 61.8% 28.4% 38.2%	Share-based Compensation \$	Purchase Accounting Adjustments		SanDisk Consolidated GAAP \$ 537,728 85,532 623,260 384,867 	% of Rev 86.3% 13.7% 100.0% 61.8% - 61.8% 28.4% 38.2%
Research and development Sales and marketing General and administrative Write-off of acquired in-process technology Amortization of acquisition related intangible assets Total operating expenses Operating income Total other income	54,976 39,336 24,055 - - - - - - - - - - - - - - - - - -	8.8% 6.3% 3.9% - - - - - - - - - - - - - - - - - - -	8,786 4,039 5,961 	39,600 (3,715 (43,315 (43,315)	(a) (b)	63,762 43,375 30,016 39,600 3,715 180,468	10.2% 7.0% 4.8% 6.4% 0.6% 29.0% 9.3%
Income (loss) before taxes Provision for income taxes Income (loss) after taxes Net income (loss)	138,490 48,472 90,018 \$ 90,018	7.8% 14.4%	(18,786) (5,845) (12,941) \$ (12,941)	(43,315) (1,353) (41,962) \$ (41,962)	(c)	76,389 41,274 35,115 \$ 35,115	12.3% 6.7% 5.6%
Net income (loss) per share, diluted Diluted shares used in computing net income (loss) per share Effective tax rate	\$ 0.44 203,302 35.0%					\$ 0.17 201,892 54.0%	

⁽a) Write-off of acquired in-process technology associated with the Matrix acquisition (1/06).



⁽b) Amortization of acquisition related intangibles assets, primarily core and developed technology related to acquisition of Matrix Semiconductor, Inc. (1/06).

⁽c) Income taxes associated with certain non-GAAP adjustments.

Reconciliation of Non-GAAP to GAAP Income Statement

Three months ended, July 2, 2006

Product revenue License and royalty revenue Total revenues Cost of product revenue Amortization of acquisition related intangible assets Total cost of revenues	SanDisk Consolidated Non-GAAP \$ 636,675 82,510 719,185 427,699	% of Rev 88.5% 11.5% 100.0% 59.5%	Share-based Compensation \$	Purchase Accounting Adjustments \$		SanDisk Consolidated GAAP \$ 636,675 82,510 719,185 430,177	% of Rev 88.5% 11.5% 100.0% 59.8%
Product gross profit	208,976	32.8%	(2,478)	_		206,498	32.4%
Total gross profit	291,486	40.5%	(2,478)	-		289,008	40.2%
Research and development Sales and marketing General and administrative Write-off of acquired in-process technology Amortization of acquisition related intangible assets Total operating expenses Operating income Total other income Income (loss) before taxes Provision for income taxes Income (loss) after taxes	63,364 39,942 29,336 	8.8% 5.6% 4.1% 	10,421 5,125 7,846 23,392 (25,870) (25,870) (6,667) (19,203)	4,432 4,432 (4,432) (4,432) (1,718) (2,714)	(a) (b)	73,785 45,067 37,182 4,432 160,466 128,542 22,013 150,555 54,914 95,641	10.3% 6.3% 5.2% 0.5% 22.3% 17.9% 3.0% 20.9% 7.6% 13.3%
Net income (loss)	\$ 117,558	16.3%	\$ (19,203)	\$ (2,714)		\$ 95,641	13.3%
Net income (loss) per share, diluted	\$ 0.58					\$ 0.47	
Diluted shares used in computing net income (loss) per share	204,126					202,980	
Effective tax rate	35.0%					36.5%	

⁽a) Amortization of acquisition related intangibles assets, primarily core and developed technology related to acquisition of Matrix Semiconductor, Inc. (1/06).



⁽b) Income taxes associated with certain non-GAAP adjustments.

Reconciliation of Non-GAAP to GAAP Income Statement

Three months ended October 1, 2006

Product revenue License and royalty revenue Total revenues Cost of product revenue Amortization of acquisition related intangible assets Total cost of revenues Product gross profit Total gross profit Research and development Sales and marketing General and administrative	SanDisk Consolidated Non-GAAP \$ 673,189	% of Rev 89.6% 10.4% 100.0% 60.3% - 60.3% 32.7% 39.7% 9.0% 5.4% 4.3%	Share-based Compensation \$ - - 2,621 - 2,621 (2,621) (2,621) 10,270 4,623 7,679	Purchase Accounting Adjustments		SanDisk Consolidat GAAP \$ 673, 78, 751, 455, 217, 296, 78, 44, 40,	ed
Write-off of acquired in-process technology Amortization of acquisition related intangible assets Total operating expenses	140,709	18.7%	22,572	4,432	(a)	4,4	- 432 0.5% 713 22.3%
Operating income	157,952	21.0%	(25,193)	(4,432)		128,3	327 17.1%
Total other income Income (loss) before taxes	32,223 190,175	4.3% 25.3%	(25,193)	(4,432)		32,2 160,5	
Provision for income taxes Income (loss) after taxes	66,561 123,614	8.8% 16.5%	(7,621) (17,572)	(1,671) (2,761)	(b)	57,, 103,,	
Net income (loss)	\$ 123,614	16.5%	\$ (17,572)	\$ (2,761)		\$ 103,2	281 13.7%
Net income (loss) per share, diluted	\$ 0.61					\$ 0	.51
Diluted shares used in computing net income (loss) per share	203,757					202,7	747
Effective tax rate	35.0%					35	.7%

⁽a) Amortization of acquisition related intangibles assets, primarily core and developed technology related to acquisition of Matrix Semiconductor, Inc. (1/06).



⁽b) Income taxes associated with certain non-GAAP adjustments.

Reconciliation of Non-GAAP to GAAP Income Statement

Three months ended December 31, 2006

Product revenue License and royalty revenue Total revenues	SanDisk Consolidated Non-GAAP \$ 1,078,880 84,815 1,163,695	% of Rev 92.7% 7.3% 100.0%	Share-based Compensation \$ -	Purchase Accounting Adjustments \$ -		SanDisk Consolidated GAAP \$ 1,078,880 84,815 1,163,695	% of Rev 92.7% 7.3% 100.0%
2000 201000		10010 / 0				, ,	1001070
Cost of product revenue	729,932	62.7%	2,892	4,471	(a)	737,295	63.4%
Amortization of acquisition related intangible assets	-	-		10,368	(b)	10,368	0.8%
Total cost of revenues	729,932	62.7%	2,892	14,839		747,663	64.2%
Product gross profit	348,948	32.3%	(2,892)	(14,839)		331,217	30.7%
Total gross profit	433,763	37.3%	(2,892)	(14,839)		416,032	35.8%
Research and development	79,724	6.9%	11,522			91,246	7.8%
Sales and marketing	62,172	5.3%	7,831	-		70,003	6.0%
General and administrative	43,842	3.8%	8,548	-		52,390	4.5%
Write-off of acquired in-process technology	45,642	3.6%	0,340	186,000	(-)	186,000	
1 1 23	-	-	-	,	(c)	· · · · · · · · · · · · · · · · · · ·	16.0%
Amortization of acquisition related intangible assets	105 720	16.00/	27.001		(b)	4,853	0.5%
Total operating expenses	185,738	16.0%	27,901	190,853		404,492	34.8%
Operating income	248,025	21.3%	(30,793)	(205,692)		11,540	1.0%
Total other income	31,674	2.7%	-	_		31,674	2.7%
Income (loss) before taxes	279,699	24.0%	(30,793)	(205,692)		43,214	3.7%
Provision for income taxes	96 400	7.40/	(7.095)	(1.690)	(L)	76.726	6.60/
	86,409	7.4%	(7,985)	(1,688)	(a)	76,736	6.6%
Income (loss) after taxes	193,290	16.6%	(22,808)	(204,004)		(33,522)	-2.9%
Minority interest	1,619	0.1%	-	-		1,619	0.1%
Net income (loss)	\$ 191,671	16.5%	\$ (22,808)	\$ (204,004)		\$ (35,141)	-3.0%
Net income (loss) per share, diluted	\$ 0.87					\$ (0.17)	
Diluted shares used in computing net income (loss) per share	220,090					210,849	
Effective tax rate	30.9%					177.6%	

⁽a) Inventory step-up costs related to msystems acquisition.



⁽b) Amortization of acquisition related intangibles assets, primarily core and developed technology related to acquisitions of Matrix Semiconductor, Inc. (1/06) and msystems Ltd. (11/06).

⁽c) Write-off of acquired in-process technology associated with the msystems Ltd. acquisition.

⁽d) Income taxes associated with certain non-GAAP adjustments.

Reconciliation of Non-GAAP to GAAP Income Statement

Twelve months ended December 31, 2006

Product revenue License and royalty revenue Total revenues	SanDisk Consolidated Non-GAAP \$ 2,926,472 331,053 3,257,525	% of Rev 89.8% 10.2%	Share-based <u>Compensation</u> \$ -	Purchase Accounting Adjustments \$ -		SanDisk Consolidated GAAP \$ 2,926,472 331,053 3,257,525	% of Rev 89.8% 10.2%
Total revenues	3,231,323	100.0 /0	_	_		3,231,323	100.0 /0
Cost of product revenue	1,995,222	61.2%	7,991	4,471	(a)	2,007,684	61.6%
Amortization of acquisition related intangible assets	-			10,368	(b)	10,368	0.4%
Total cost of revenues	1,995,222	61.2%	7,991	14,839		2,018,052	62.0%
Product gross profit	931,250	31.8%	(7,991)	(14,839)		908,420	31.0%
Total gross profit	1,262,303	38.8%	(7,991)	(14,839)		1,239,473	38.0%
Research and development	265,867	8.2%	40,999			306,866	9.4%
Sales and marketing	181,789	5.6%	21,617	-		203,406	6.2%
General and administrative	129,801	4.0%	30,034	-		159,835	4.9%
	129,801	4.0%	30,034	225 600	(-)	225,600	
Write-off of acquired in-process technology	-	-	-	225,600	(c)		6.9%
Amortization of acquisition related intangible assets		- 15.5%		17,432	(b)	17,432	0.6%
Total operating expenses	577,457	17.7%	92,650	243,032		913,139	28.0%
Operating income (loss)	684,846	21.0%	(100,641)	(257,871)		326,334	10.0%
Total other income	104,374	3.2%	_	-		104,374	3.2%
Income (loss) before taxes	789,220	24.2%	(100,641)	(257,871)		430,708	13.2%
Provision for income taxes	264,741	8.1%	(27,822)	(6,726)	(d)	230,193	7.0%
Income (loss) after taxes	524,479	16.1%	(72,819)	(251,145)	(u)	200,515	6.2%
meonic (1055) arei taxes	324,477	10.170	(72,817)	(231,143)		200,313	0.270
Minority interest	1,619	0.0%	-	-		1,619	0.0%
Net income (loss)	\$ 522,860	16.1%	\$ (72,819)	\$ (251,145)		\$ 198,896	6.1%
Net income per share, diluted	\$ 2.51					\$ 0.96	
Diluted shares used in computing net income per share	208,661					207,451	
Effective tax rate	33.5%					53.4%	
						<u> </u>	

⁽a) Inventory step-up costs related to msystems acquisition.



⁽b) Amortization of acquisition related intangibles assets, primarily core and developed technology related to acquisitions of Matrix Semiconductor, Inc. (1/06) and msystems Ltd. (11/06).

⁽c) Write-off of acquired in-process technology associated with the msystems Ltd. acquisition.

⁽d) Income taxes associated with certain non-GAAP adjustments.

Reconciliation of Non-GAAP to GAAP Income Statement

Three months ended, April 1, 2007

	SanDisk			Purchase		SanDisk	
	Consolidated		Share-based	Accounting		Consolidated	
	Non-GAAP	% of Rev	Compensation	Adjustments		GAAP	% of Rev
Product revenue	\$ 689,357	87.7%	\$ -	\$ -		\$ 689,357	87.7%
License and royalty revenue	96,729	12.3%				96,729	12.3%
Total revenues	786,086	100.0%	-	-		786,086	100.0%
Cost of product revenue	561,927	71.5%	3,214	4,947	(a)	570,088	72.5%
Amortization of acquisition related intangible assets	_	_		21,062	(b)	21,062	2.7%
Total cost of revenues	561,927	71.5%	3,214	26,009		591,150	75.2%
Product gross profit	127,430	18.5%	(3,214)	(26,009)		98,207	14.2%
Total gross profit	224,159	28.5%	(3,214)	(26,009)		194,936	24.8%
Research and development	82,953	10.6%	12,687	_		95,640	12.2%
Sales and marketing	49,283	6.3%	6,923	_		56,206	7.2%
General and administrative	38,596	4.9%	8,395	_		46,991	6.0%
Restructuring charges	6,516	0.8%	-	_		6,516	0.8%
Write-off of acquired in-process technology	-	-	-	-		-	-
Amortization of acquisition related intangible assets	=	-	-	9,100	(b)	9,100	1.1%
Total operating expenses	177,348	22.6%	28,005	9,100		214,453	27.3%
Operating income (loss)	46,811	6.0%	(31,219)	(35,109)		(19,517)	-2.5%
Total other income	36,259	4.6%	-	-		36,259	4.6%
Income (loss) before taxes	83,070	10.6%	(31,219)	(35,109)		16,742	2.1%
Provision for income taxes	33,075	4.2%	(10,989)	(9,929)	(c)	12,157	1.5%
Income (loss) after taxes	49,995	6.4%	(20,230)	(25,180)		4,585	0.6%
Minority interest	5,160	0.7%	-	-		5,160	0.7%
Net income (loss)	\$ 44,835	5.7%	\$ (20,230)	\$ (25,180)		\$ (575)	-0.1%
Net income per share, diluted	\$ 0.19					\$ (0.00)	
Net income per snare, unuteu	3 0.19					\$ (0.00)	
Diluted shares used in computing net income per share	236,426					227,455	
Effective tax rate	39.8%					72.6%	

⁽a) Inventory step-up costs related to msystems acquisition.



⁽b) Amortization of acquisition related intangibles assets, primarily core and developed technology related to acquisitions of Matrix Semiconductor, Inc. (1/06) and msystems Ltd. (11/06).

⁽c) Income taxes associated with certain non-GAAP adjustments.

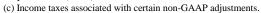
Reconciliation of Non-GAAP to GAAP Income Statement

Three months ended, July 1, 2007

Product revenue License and royalty revenue Total revenues	SanDisk Consolidated Non-GAAP \$ 719,991 107,041 827,032	% of Rev 87.1% 12.9% 100.0%	Share-based Compensation \$ -	Purchase Accounting Adjustments \$ -	SanDisk Consolidated GAAP \$ 719,991 107,041 827,032	% of Rev 87.1% 12.9% 100.0%
Cost of product revenue Amortization of acquisition-related intangible assets	583,310	70.5%	3,307	2,119 (a) 14,583 (b)	588,736 14,583	71.2% 1.7%
Total cost of product revenues	583,310	70.5%	3,307	16,702	603,319	72.9%
Product gross profit Total gross profit	136,681 243,722	19.0% 29.5%	(3,307) (3,307)	(16,702) (16,702)	116,672 223,713	16.2% 27.1%
Research and development Sales and marketing General and administrative Restructuring charges Amortization of acquisition-related intangible assets Total operating expenses	88,172 50,156 30,875 212 - 169,415	10.7% 6.1% 3.7% 0.0%	13,013 10,361 10,290 - - - - - - - 33,664	7,050 (b)	101,185 60,517 41,165 212 7,050 210,129	12.2% 7.3% 5.0% 0.0% 0.9% 25.4%
Operating income	74,307	9.0%	(36,971)	(23,752)	13,584	1.7%
Total other income Income before taxes	38,556	4.6%	(36,971)	(23,752)	38,556	4.6%
income before taxes	112,863	13.0%	(30,971)	(23,732)	52,140	6.3%
Provision for income taxes Income after taxes	40,969 71,894	4.9% 8.7%	(13,273) (23,698)	(4,091) (c) (19,661)	23,605 28,535	2.9%
Minority interest	51	0.0%	-	-	51	0.0%
Net income	\$ 71,843	8.7%	\$ (23,698)	\$ (19,661)	\$ 28,484	3.4%
Net income per share, diluted	\$ 0.30				\$ 0.12	
Diluted shares used in computing net income per share	236,855				236,036	
Effective tax rate	36.3%				45.3%	

⁽a) Inventory step-up costs related to msystems Ltd. acquisition.

⁽b) Amortization of acquisition-related intangibles assets, primarily core and developed technology related to acquisitions of Matrix Semiconductor, Inc. (1/06) and msystems Ltd. (11/06).





Reconciliation of Non-GAAP to GAAP Income Statement

Three months ended September 30, 2007

	SanDisk Consolidated Non-GAAP	% of Rev	Share-based Compensation	Purchase Accounting Adjustments	SanDisk Consolidated GAAP	% of Rev
Product revenue	\$ 918,810	88.6%	\$ -	\$ -	\$ 918,810	88.6%
License and royalty revenue	118,613	11.4%	ψ <u>-</u>	Ψ -	118,613	11.4%
Total revenues	1,037,423	100.0%			1,037,423	100.0%
2000 2000000	1,007,120	10010 / 0			1,007,120	2001070
Cost of product revenues	676,359	65.2%	4,162	-	680,521	65.6%
Amortization of acquisition-related intangible assets		-	-	14,582 (b)	14,582	1.4%
Total cost of product revenues	676,359	65.2%	4,162	14,582	695,103	67.0%
-						
Product gross profit	242,451	26.4%	(4,162)	(14,582)	223,707	24.3%
Gross profit	361,064	34.8%	(4,162)	(14,582)	342,320	33.0%
Research and development	98,005	9.4%	12,528	-	110,533	10.7%
Sales and marketing	64,499	6.2%	7,956	-	72,455	7.0%
General and administrative	36,100	3.5%	9,481	-	45,581	4.4%
Amortization of acquisition-related intangible assets	-	-	<u> </u>	4,600 (b)	4,600	0.4%
Total operating expenses	198,604	19.1%	29,965	4,600	233,169	22.5%
Operating income	162,460	15.7%	(34,127)	(19,182)	109,151	10.5%
Total other income	29,200	2.8%			29,200	2.8%
Income before taxes	191,660	18.5%	(34,127)	(19,182)	138,351	13.3%
Provision for income taxes	61,857	6.0%	(11,014)	2,870 (c)	53,713	5.2%
Net income	\$ 129,803	12.5%	\$ (23,113)	\$ (22,052)	\$ 84,638	8.2%
Net income per share, diluted	\$ 0.54				\$ 0.36	
	220 515				225.050	
Diluted shares used in computing net income per share	238,643				236,930	
Effective tax rate	32.3%				38.8%	
					2 2.070	

⁽b) Amortization of acquisition-related intangible assets, primarily core and developed technology related to acquisitions of Matrix Semiconductor, Inc. (1/06) and msystems Ltd. (11/06).



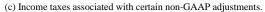
⁽c) Income taxes associated with certain non-GAAP adjustments.

Reconciliation of Non-GAAP to GAAP Income Statement

Three months ended December 30, 2007

Product revenue License and royalty revenue Total revenues	SanDisk Consolidated Non-GAAP \$ 1,117,967 127,858 1,245,825	% of Rev 89.7% 10.3% 100.0%	Share-based <u>Compensation</u> \$ -	Purchase Accounting Adjustments \$ -		SanDisk Consolidated GAAP \$ 1,117,967 127,858 1,245,825	% of Rev 89.7% 10.3% 100.0%
Cost of product revenues	785,433	63.0%	4,060	-		789,493	63.4%
Amortization of acquisition-related intangible assets Total cost of product revenues	785,433	63.0%	4,060	14,582 14,582	(b)	14,582 804,075	64.5%
Product gross profit Gross profit	332,534 460,392	29.7% 37.0%	(4,060) (4,060)	(14,582) (14,582)		313,892 441,750	28.1% 35.5%
Research and development Sales and marketing General and administrative	99,743 98,934 38,586	8.0% 7.9% 3.2%	10,965 6,482 9,186	-		110,708 105,416 47,772	8.9% 8.5% 3.8%
Amortization of acquisition-related intangible assets Total operating expenses	237,263	19.1%	26,633	4,558 4,558	(b)	4,558 268,454	21.6%
Operating income	223,129	17.9%	(30,693)	(19,140)		173,296	13.9%
Total other income Income before taxes	17,887 241,016	1.4% 19.3%	(30,693)	(19,140)		17,887 191,183	1.4% 15.3%
Provision for income taxes	79,388	6.4%	6,504	(519)	(c)	85,373	6.9%
Net income	\$ 161,628	13.0%	\$ (37,197)	\$ (18,621)		\$ 105,810	8.5%
Net income per share calculation: Net income used in computing basic net income per share Tax-effected interest costs related to convertible long term del Net income used in computing diluted net income per share	\$ 161,628 117 \$ 161,745					\$ 105,810 117 \$ 105,927	
Net income per share, diluted	\$ 0.69					\$ 0.45	
Diluted shares used in computing net income per share	234,154					234,033	
Effective tax rate	32.9%					44.7%	

⁽b) Amortization of acquisition-related intangible assets, primarily core and developed technology related to acquisitions of Matrix Semiconductor, Inc. (1/06) and msystems Ltd. (11/06).





Reconciliation of Non-GAAP to GAAP Income Statement Twelve months ended December 30, 2007

Product revenue		SanDisk Consolidated Non-GAAP	% of Rev	Share-based Compensation	Purchase Accounting Adjustments	SanDisk Consolidated GAAP	% of Rev
License and royalty revenue 450,241 11.6% - - - 450,241 11.6% - - - 3,896,366 100.0%	Product revenue						
Cost of product revenues 2,607,029 66.9% 14,743 7,066 (a) 64,809 (b) 64,809 1.6%				Ψ -	Ψ -	, ., .	
Amortization of acquisition-related intangible assets - - - - - - - - - -				-	-		
Total cost of product revenues		2,607,029	66.9%	14,743		2,628,838	67.5%
Product gross profit (1,289,337 33.1% (14,743) (71,875) 752,478 21.8% Gross profit (1,289,337 33.1% (14,743) (71,875) 1,202,719 30.9% Research and development 368,873 9.5% 49,193 - 418,066 10.7% Sales and marketing 262,872 6.7% 31,722 - 294,594 7.6% General and administrative 144,157 3.7% 37,352 - 181,509 4.7% Restructuring 6.728 0.2% - 2 - 6,728 0.2% Amortization of acquisition-related intangible assets - 2 - 2 - 25,308 (b) 25,308 0.6% Total operating expenses 782,630 20.1% 118,267 25,308 926,205 23.8% Operating income 506,707 13.0% (133,010) (97,183) 276,514 7.1% Total other income 121,902 3.1% (133,010) (97,183) 398,416 10.2% Provision for income taxes 628,609 16.1% (133,010) (97,183) 398,416 10.2% Income after taxes 415,320 10.6% (103,639) (86,113) 223,568 5.7% Minority interest 5,211 0.1% 5,211 0.1%	Amortization of acquisition-related intangible assets	-	-		64,809 (b	64,809	1.6%
Cross profit 1,289,337 33.1% (14,743) (71,875) 1,202,719 30.9%	Total cost of product revenues	2,607,029	66.9%	14,743	71,875	2,693,647	69.1%
Research and development 368,873 9.5% 49,193 - 418,066 10.7%		839,096	24.3%	(14,743)			21.8%
Sales and marketing General and administrative 262,872 (144,157) 3.7% (37,532) 31,722 (181,509) 4.7% (4.78) Restructuring (17,100) 6,728 (0.2% (144,157) 3.7% (37,532) - (6,728 (0.2% (144,157)) 0.2% (181,509) 4.7% (182,230) 0.2% (181,509) 4.7% (182,230) 0.2% (182,230) 0.2% (182,230) 0.6% (182,230)	Gross profit	1,289,337	33.1%	(14,743)	(71,875)	1,202,719	30.9%
Ceneral and administrative 144,157 3.7% 37,352 - 181,509 4.7%				,	-		
Restructuring	E	,	6.7%	,	-		7.6%
Amortization of acquisition-related intangible assets Total operating expenses 782,630 20.1% 118,267 25,308 926,205 23.8% Operating income 506,707 13.0% (133,010) (97,183) 276,514 7.1% Total other income 121,902 3.1% Income before taxes 628,609 16.1% 118,267 25,308 926,205 23.8% 23.8% Provision for income taxes 121,902 3.1% Income after taxes 215,289 413,320 10.6% Net income 121,902 3.1% 10.1%				37,352	-		
Total operating expenses 782,630 20.1% 118,267 25,308 926,205 23.8%		6,728	0.2%	-	-	6,728	0.2%
Operating income 506,707 13.0% (133,010) (97,183) 276,514 7.1%	Amortization of acquisition-related intangible assets	-			25,308 (b	25,308	0.6%
Total other income 121,902 3.1% - - 121,902 3.1%	Total operating expenses	782,630	20.1%	118,267	25,308	926,205	23.8%
Diluted shares used in computing net income per share Case Section Case Sec	Operating income	506,707	13.0%	(133,010)	(97,183)	276,514	7.1%
Provision for income taxes Income after taxes 215,289 5.5% (29,371) (11,070) (c) 174,848 4.5%	Total other income		3.1%				3.1%
Income after taxes	Income before taxes	628,609	16.1%	(133,010)	(97,183)	398,416	10.2%
Minority interest 5,211 0.1% - - 5,211 0.1% Net income \$ 408,109 10.5% \$ (103,639) \$ (86,113) \$ 218,357 5.6% Net income per share calculation: Net income used in computing basic net income per share \$ 408,109 \$ 218,357 469 469 469 Net income used in computing diluted net income per share \$ 408,578 \$ 218,826 \$ 218,826 \$ 0.93 Net income per share, diluted \$ 1.73 \$ 0.93 \$ 235,857 \$ 235,857	Provision for income taxes	215,289	5.5%			174,848	4.5%
Net income \$ 408,109 10.5% \$ (103,639) \$ (86,113) \$ 218,357 5.6% Net income per share calculation: Net income used in computing basic net income per share \$ 408,109 \$ 218,357 469 469 469 \$ 218,826 \$ 218,826 \$ 218,826 \$ 0.93 <td>Income after taxes</td> <td>413,320</td> <td>10.6%</td> <td>(103,639)</td> <td>(86,113)</td> <td>223,568</td> <td>5.7%</td>	Income after taxes	413,320	10.6%	(103,639)	(86,113)	223,568	5.7%
Net income per share calculation: Net income used in computing basic net income per share Tax-effected interest costs related to convertible long term deb Net income used in computing diluted net income per share Net income per share, diluted \$ 1.73 \$ 0.93 Diluted shares used in computing net income per share 236,614	Minority interest	5,211	0.1%	-	-	5,211	0.1%
Net income used in computing basic net income per share Tax-effected interest costs related to convertible long term deb Net income used in computing diluted net income per share Net income per share, diluted \$ 1.73 Diluted shares used in computing net income per share \$ 218,357 469 \$ 218,826 \$ 218,826 \$ 0.93	Net income	\$ 408,109	10.5%	\$ (103,639)	\$ (86,113)	\$ 218,357	5.6%
Tax-effected interest costs related to convertible long term deb Net income used in computing diluted net income per share \$ 469 \$ 218,826 Net income per share, diluted \$ 1.73 \$ 0.93 Diluted shares used in computing net income per share 236,614		\$ 408 109				\$ 218 357	
Net income used in computing diluted net income per share \$ 408,578 Net income per share, diluted \$ 1.73 Diluted shares used in computing net income per share 236,614 \$ 218,826 \$ 218,826 \$ 235,857							
Diluted shares used in computing net income per share 236,614 235,857	E						
	Net income per share, diluted	\$ 1.73				\$ 0.93	
Effective tax rate 34.2% 43.9%	Diluted shares used in computing net income per share	236,614				235,857	
	Effective tax rate	34.2%				43.9%	

⁽a) Inventory step-up costs related to msystems Ltd. acquisition.



⁽b) Amortization of acquisition-related intangible assets, primarily core and developed technology related to acquisitions of Matrix Semiconductor, Inc. (1/06) and msystems Ltd. (11/06).

⁽c) Income taxes associated with certain non-GAAP adjustments.

Non-GAAP to GAAP Reconciliation of Forward Guidance ⁽¹⁾ For Full Year 2008 Estimates from SanDisk's Analyst Day February 25, 2008

Product Gross Margin *

Total Gross Margin

Operating Expenses

Operating Margin

	Full Year 2008								
Non-GAAP	Adjustments	GAAP							
24%-28%	(2%) ⁽²⁾	22%-26%							
31%-35%	(2%) ⁽²⁾	29%-33%							
18%-20%	3% ⁽³⁾	21%-23%							
13%-16%	(5%) ⁽⁴⁾	8%-11%							

^{*} Product Gross Margin reflects product revenue less total cost of product revenues.

Adjustments:

- (2) Estimate of share-based compensation and amortization of acquisition-related intangibles to be included in total cost of product revenues.
- (3) Estimate of share-based compensation and amortization of acquisition-related intangibles to be included in total operating expenses.
- ⁽⁴⁾ Estimate of share-based compensation and amortization of acquisition-related intangibles.



⁽¹⁾The information herein is qualified by and subject to the disclaimer statement read by you prior to reading this presentation.

SanDisk Corporation Non-GAAP to GAAP Reconciliation of Forward Guidance (1) For Full Year 2009 Estimates from SanDisk's Analyst Day February 25, 2008

Product Gross Margin *

Total Gross Margin

Operating Expenses

Operating Margin

Full Year 2009							
Non-GAAP Adjustments GAAP							
(2%) ⁽²⁾	22%- 26%						
(2%) (2)	28%-32%						
3% ⁽³⁾	20%-21%						
(5%) ⁽⁴⁾	8%-11%						
	Adjustments (2%) (2) (2%) (2) 3% (3)						

Adjustments:

- (2) Estimate of share-based compensation and amortization of acquisition-related intangibles to be included in total cost of product revenues.
- (3) Estimate of share-based compensation and amortization of acquisition-related intangibles to be included in total operating expenses.
- (4) Estimate of share-based compensation and amortization of acquisition-related intangibles.



^{*} Product Gross Margin reflects product revenue less total cost of product revenues.

⁽¹⁾The information herein is qualified by and subject to the disclaimer statement read by you prior to reading this presentation.

SanDisk Corporation Non-GAAP to GAAP Reconciliation of Forward Guidance (1) For Full Year 2010 Estimates from SanDisk's Analyst Day February 25, 2008

Product Gross Margin *

Operating Margin

Full Year 2010							
Non-GAAP	Adjustments	GAAP					
24%-28%	(1%) ⁽²⁾	23%-27%					
13%-16%	(4%) ⁽³⁾	9%-12%					

Adjustments:

- (2) Estimate of share-based compensation and amortization of acquisition-related intangibles to be included in total cost of product revenues.
- (3) Estimate of share-based compensation and amortization of acquisition-related intangibles.



^{*} Product Gross Margin reflects product revenue less total cost of product revenues.

⁽¹⁾The information herein is qualified by and subject to the disclaimer statement read by you prior to reading this presentation.

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