



Nikon Corporation

Summary of Conference in Tokyo for Financial Results of the Year Ended March 31, 2004

Forward-looking statements for earnings and other performance data contained herein are based on information currently available to the Company, and all potential risks and uncertainties are taken into account. The Company asks that investors understand that changes in conditions may cause actual performance to significantly differ from these projections.

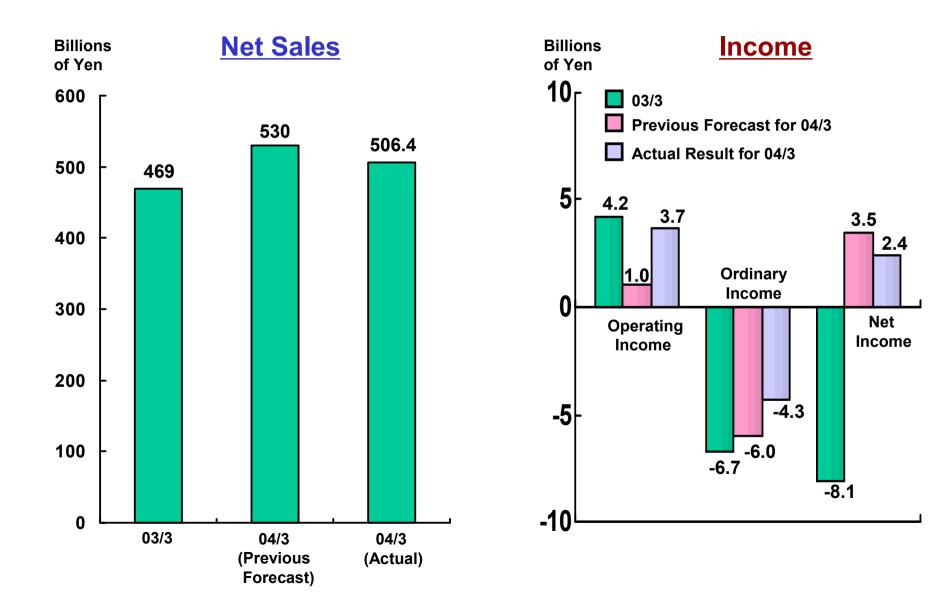
Nikon Corporation Corporate Communications & IR Dept. May 10, 2004



Financial Results for the Year Ended March 31, 2004

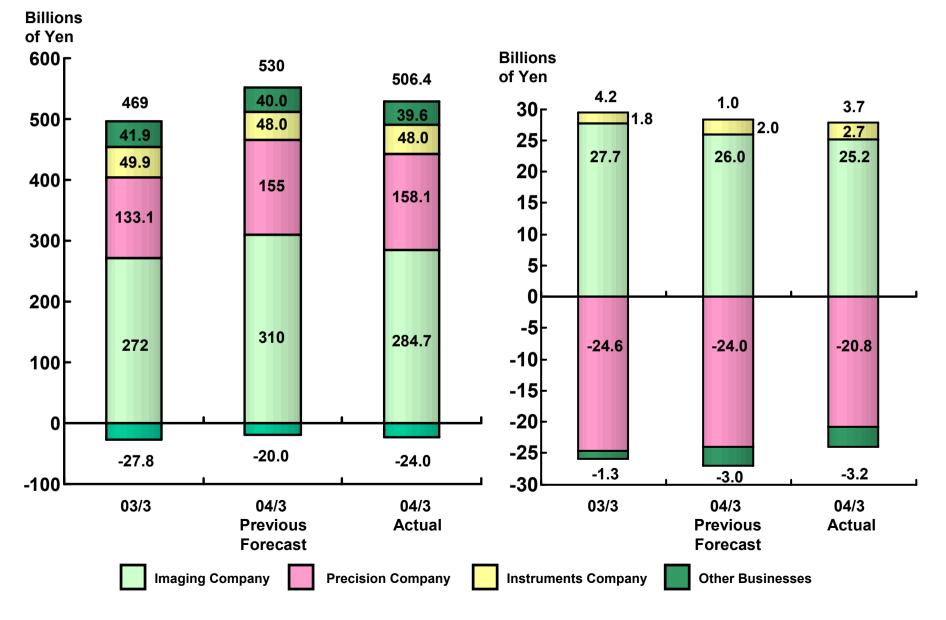


Financial Highlights for the Year Ended March 31, 2004





Sales and Operating Income by Segment





Sales Volume of Steppers and Camera Shipments

Steppers (units sold)				Cameras (10,000 of units sold)				
	03/3	04/3 Previous Forecast	04/3 Actual Result			03/3	04/3 Previous Forecast	04/3 Actual Result
New IC Steppers	143	162	159		Digital Camera	336	550	540
Used IC Steppers	12	35	46		Interchangeable Lenses	123	117	123
Total IC Steppers	155	197	205		Film Single-Lens Reflex Camera	93	75	68
LCD Steppers	37	49	52		Film Compact Camera	130	69	60
TOTAL	192	246	257					



Summary for the Year Ended March 31, 2004 "A Year: Laying the Groundwork for Giant Strides"

- The increase in DSC sales resulted in the Company's highest yet net sales.
- Operating income fell short of projections at the beginning of the period due to IC manufacturers postponing investment in the cutting edge technologies of the Precision Equipment Company, while the Imaging Company was adversely affected by increasing competition in the compact digital cameras and some procurement difficulties. However, improvements in the precision equipment business helped raise operating income beyond that of previous projections.
- The Imaging Company made investments in Thailand and China to increase the in-house production of DSCs and their lens units, thereby laying the groundwork for production costs reduction. In addition, the Imaging Company launched a affordably priced digital single-lens reflex Camera D70, which is selling very well, overtaking all competitive models.
- In the Precision Equipment Company, Nikon is outstripping its competitors in its pace of technological development of an immersion lithography that will extend the life span of ArF Steppers and that brings to the ultimate exposure technology of extreme ultraviolet lithography (EUVL). Nikon has also been working to reduce manufacturing periods, and all mass-produced models including i-line, KrF and ArF tools can now be completed in six months.

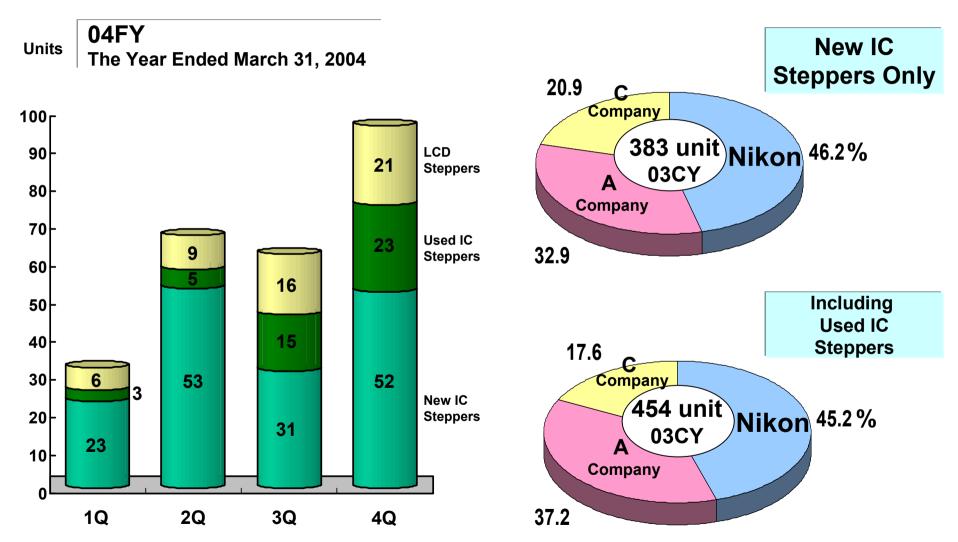
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Reference Data for the Year Ended March 31, 2004



Stepper Sales Volume and Market Share



1st

half

223

Japan

16%

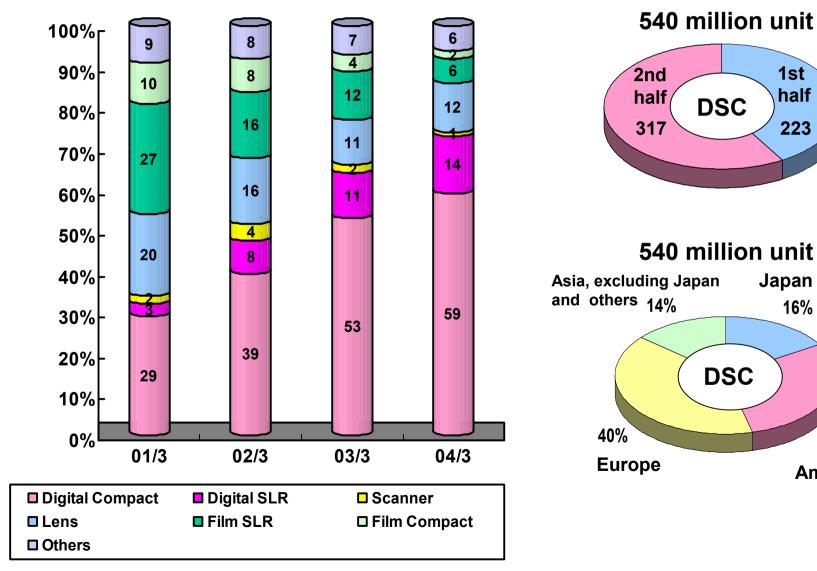
30%

North

America



Imaging Company: Sales by Product, Semi-annual and Regional DSC Shipments



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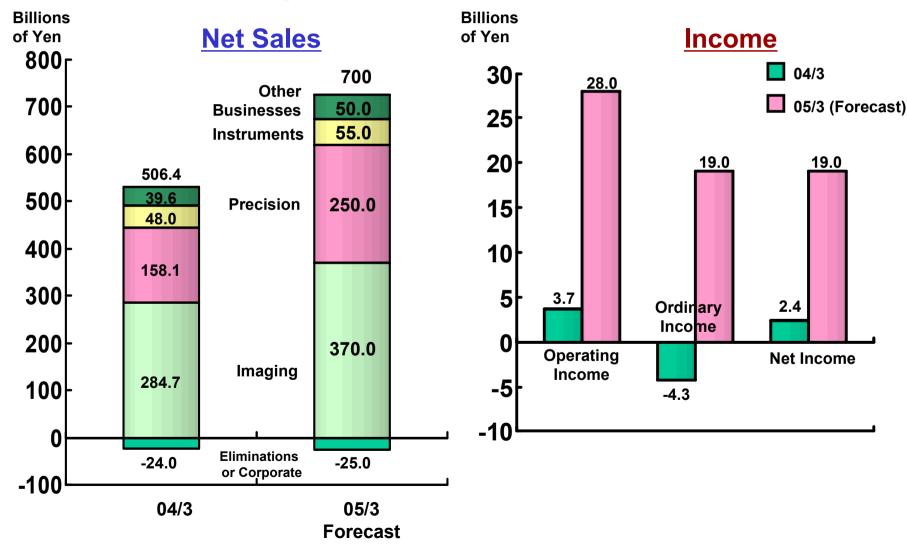


Forecasts for the Year Ending March 31, 2005

Nikon Corporation Corporate Communications & IR Dept.



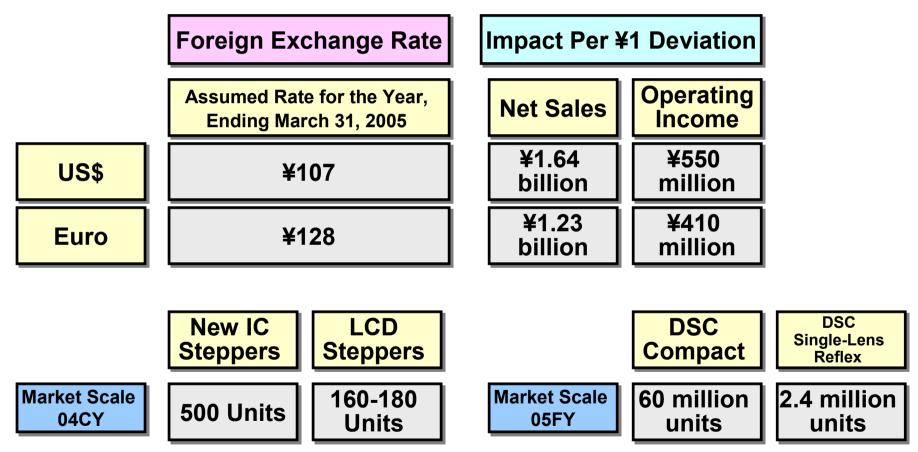
Performance Forecasts for the Year Ending March 31, 2005





Preconditions for Forecasts

(Foreign Exchange Rates, Market Scale, and Other Factors)



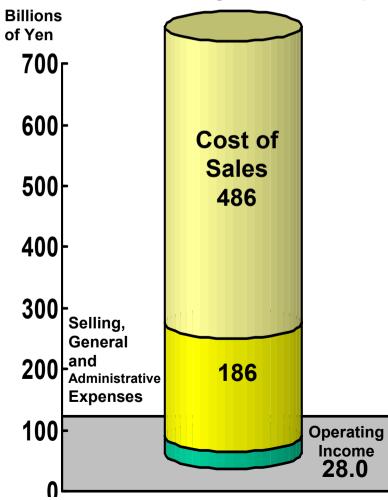
In the Year Ending March 31, 2005, the market for film cameras is projected to contract by approximately 40% from the previous year.

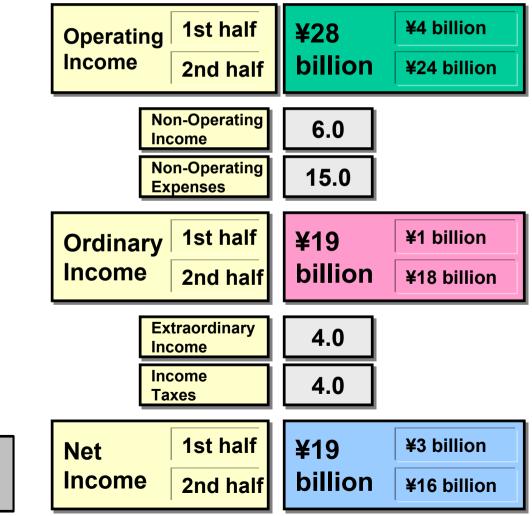
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Earnings Forecasts for the Year Ending March 31, 2005

700 (320 in the 1st half, and 380 in the 2nd half of the Year Ending March 31, 2005)







Summary of Forecasts for the Year Ending March 31, 2005 "A Year: Making a Turnaround for Giant Strides"

- Nikon will expand sales of stepper and DSC and break all previous records for net sales.
- Operating income is forecast to be ¥28 billion with the Imaging Company in Strong profit level and the Precision Equipment Company returning profitable for the 1st time in three years.
- The Imaging Company will go on the offensive with its high-performance yet affordable digital single-lens reflex Camera D70, and will start producing compact DSC in its factory in Wuxi, China. In coming years, the Company plans to expand annual production to millions of units.
- At the Precision Equipment Company, Nikon will realize a clear advantage in dry and immersion ArF technology, and will promote structural reform. In addition, Nikon will increase LCD stepper production to take advantage of all business opportunities.
- Cash Stock dividends are forecast at ¥4 at the interim period, and ¥8 for the whole fiscal year.