



# Fact Book 2008

English Edition

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# Nikon in Profile

## Corporate Data

<b>Company Name</b>	NIKON CORPORATION	<b>Capital</b> (As of March 31, 2008)	¥64,675 million
<b>Head Office</b>	Fuji Bldg., 2-3, Marunouchi 3-chome, Chiyoda-ku, Tokyo 100-8331, Japan tel: +81-3-3214-5311	<b>Net Sales</b> (For the year ended March 31, 2008)	¥955,791 million (consolidated) ¥732,963 million (non-consolidated)
<b>Representative Director, President, CEO and COO</b>	Michio Kariya	<b>Number of Employees</b> (As of March 31, 2008)	25,342 (consolidated) 4,861 (non-consolidated)
<b>Date of Establishment</b>	July 25, 1917	<b>Outline of Business</b>	Manufacture and sales of optical instruments

## Plants in Profile

Name	Address	Telephone	Activities
Ohi Plant	6-3, NishiOhi 1-chome, Shinagawa-ku, Tokyo 140-8601, Japan	+81-3-3773-1111	Development of basic technology, development and designing of products for Imaging Company
Yokohama Plant	471, Nagaodai-cho, Sakae-ku, Yokohama, Kanagawa, 244-8533, Japan	+81-45-852-2111	Development, designing and manufacture of products for Instruments Company and of LCD steppers and scanners
Sagamihara Plant	10-1, Asamizodai 1-chome, Sagamihara, Kanagawa 228-0828, Japan	+81-42-740-6300	Manufacture of optical glasses and R&D of lenses
Kumagaya Plant	201-9, Miizugahara, Kumagaya, Saitama 360-8559, Japan	+81-48-533-2111	Development, designing and manufacture of IC steppers and scanners
Mito Plant	276-6, Motoishikawa-cho, Mito, Ibaraki 310-0843, Japan	+81-29-240-1111	Development of manufacturing technology and production of customized products

## Major Products

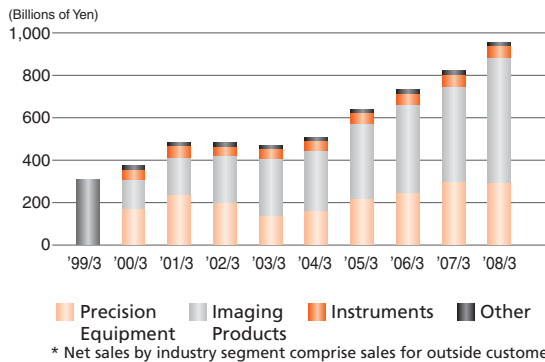
<b>Precision Equipment Business</b> (Precision Equipment Company)	IC steppers and scanners, LCD steppers and scanners
<b>Imaging Products Business</b> (Imaging Company)	Digital cameras, Film cameras, Interchangeable lenses, Speedlights, Film scanners, Photographic accessories, Software
<b>Instruments Business</b> (Instruments Company)	Biological microscopes, Industrial microscopes, Stereoscopic microscopes, Measuring instruments, Semiconductor inspection equipment
<b>Customized Products Business</b> (Customized Products Division)	Customized optical equipment, Space-related equipment, Astronomical-related equipment, Optical components
<b>Glass Business</b> (Glass Division)	Synthetic silica glass, Calcium fluoride, Photomask substrates for LCD
<b>Sport Optics Business</b> (Nikon Vision Co., Ltd.)	Binoculars, Monoculars, Fieldsopes, Digiscoping system, Fieldmicroscopes, Laser rangefinders, Loupes
<b>Surveying Instruments Business</b> (Nikon-Trimble Co., Ltd.)	Total stations, GPS products, Construction lasers, Theodolites, Levels, Surveying CAD systems
<b>Ophthalmic Lens Business</b> (Nikon-Essilor Co., Ltd.)	Ophthalmic lenses, Hearing aids

\*The three companies and two divisions in parentheses are Nikon Corporation's organizational names.

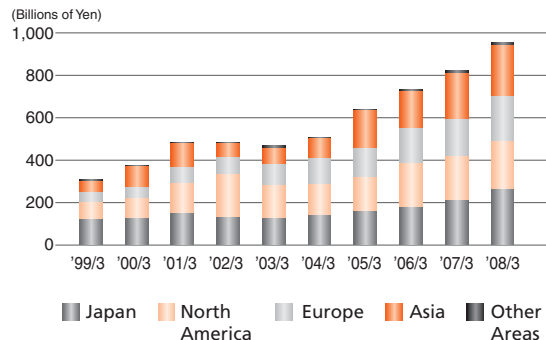
# Consolidated Financial Results

## Sales

### Net Sales by Industry Segment



### Net Sales in Japan and Export Sales by Region



(Millions of Yen)

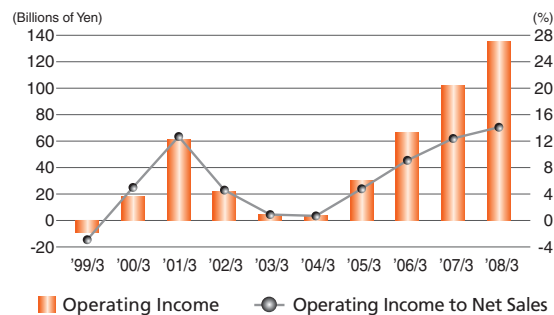
Fiscal Year-End	1999/3	2000/3	2001/3	2002/3	2003/3	2004/3	2005/3	2006/3	2007/3	2008/3
Net Sales *1	305,764	371,800	483,956	482,975	468,958	506,378	638,468	730,943	822,813	955,791
Net Sales by Industry Segment *1/*2 (figures in parentheses indicate net sales for outside customers)										
Precision Equipment	—	172,260 (166,218)	234,807 (230,565)	198,991 (194,927)	133,101 (131,126)	158,053 (156,571)	214,325 (212,470)	243,207 (242,317)	292,562 (291,912)	291,891 (290,814)
Imaging Products	—	137,247 (135,095)	180,111 (176,219)	221,577 (219,575)	271,955 (270,326)	284,712 (283,346)	355,489 (354,181)	416,606 (415,685)	449,790 (448,825)	588,110 (586,146)
Instruments	—	50,904 (49,460)	59,008 (57,792)	46,641 (45,410)	49,871 (48,696)	47,992 (46,705)	52,183 (50,657)	54,874 (53,280)	61,170 (59,251)	61,240 (59,042)
Other	—	31,241 (21,026)	43,610 (19,379)	48,175 (23,061)	41,875 (18,809)	39,643 (19,754)	44,252 (21,159)	49,832 (19,660)	57,244 (22,828)	56,422 (19,787)
Eliminations	—	-19,852	-33,581	-32,410	-27,845	-24,024	-27,783	-33,576	-37,954	-41,872
Consumer Products	139,204	—	—	—	—	—	—	—	—	—
Industrial Instruments	166,560	—	—	—	—	—	—	—	—	—
Net Sales in Japan and Export Sales by Region *1										
Japan	119,395	124,610	147,272	128,505	121,504	136,675	156,713	173,144	207,699	258,994
Overseas	186,369	247,190	336,684	354,470	347,454	369,703	481,755	557,799	615,114	696,797
North America	78,869	95,557	141,828	202,242	157,163	146,623	160,840	209,675	207,845	229,826
Europe	46,713	52,001	75,535	81,815	100,577	122,583	138,792	166,127	176,261	208,915
Asia	53,754	95,194	114,676	65,172	76,864	96,726	175,193	173,307	217,939	244,736
Other Areas	7,032	4,436	4,643	5,239	12,849	3,770	6,928	8,688	13,068	13,318

\*1 From fiscal 2002, income from repairs is recorded in net sales as after sales service revenue.

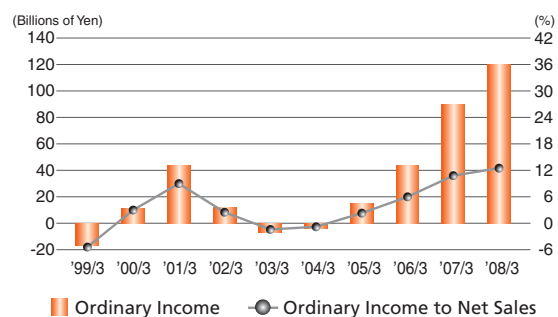
\*2 From fiscal 2001, Industry Segments changed in line with the in-house company system and figures for fiscal 2000 have been duly adjusted.

## Income

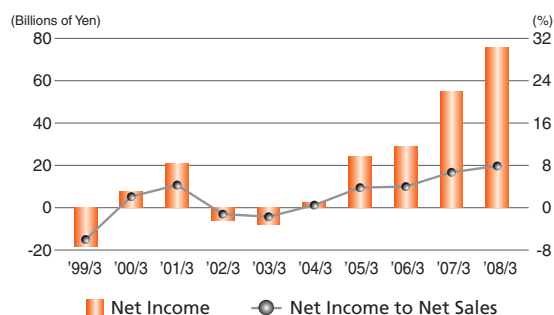
### Operating Income, Operating Income to Net Sales



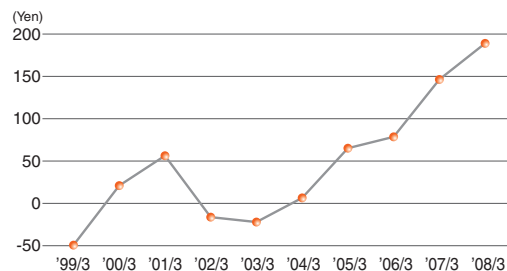
### Ordinary Income, Ordinary Income to Net Sales



### Net Income, Net Income to Net Sales



### Net Income per Share



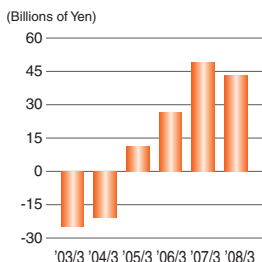
	(Millions of Yen Unless Indicated)									
Fiscal Year-End	1999/3	2000/3	2001/3	2002/3	2003/3	2004/3	2005/3	2006/3	2007/3	2008/3
Operating Income*	-8,741	18,434	61,422	22,239	4,186	3,674	30,545	66,587	102,006	135,169
Operating Income to Net Sales (%)*	-2.9	5.0	12.7	4.6	0.9	0.7	4.8	9.1	12.4	14.1
Ordinary Income	-16,496	11,318	43,321	12,213	-6,741	-4,280	14,693	43,496	89,551	120,139
Ordinary Income to Net Sales (%)	-5.4	3.0	9.0	2.5	-1.4	-0.8	2.3	6.0	10.8	12.5
Net Income	-18,232	7,770	20,910	-6,003	-8,142	2,409	24,141	28,944	54,824	75,483
Net Income to Net Sales (%)	-6.0	2.1	4.3	-1.2	-1.7	0.5	3.8	4.0	6.7	7.9
Net Income per Share (Yen)	-49.28	21.01	56.53	-16.23	-22.03	6.52	65.19	78.16	146.36	189.00

# Consolidated Financial Results

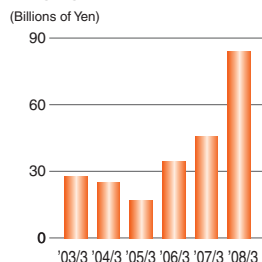
## Income

### Operating Income by Industry Segment

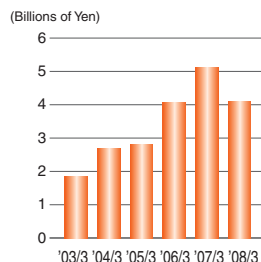
#### Precision Equipment



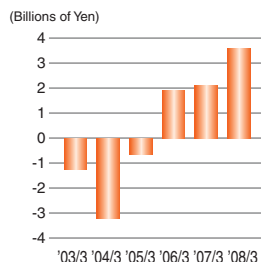
#### Imaging Products



#### Instruments



#### Other



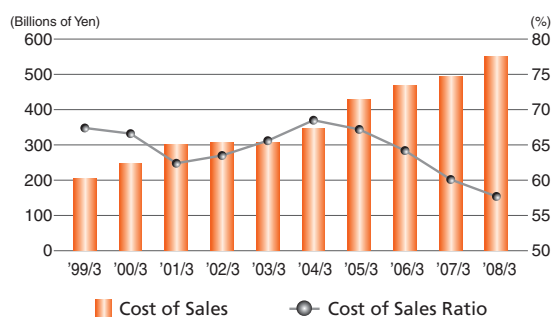
(Millions of Yen)

Fiscal Year-End	1999/3	2000/3	2001/3	2002/3	2003/3	2004/3	2005/3	2006/3	2007/3	2008/3
Operating Income by Industry Segment*										
Precision Equipment	—	9,147	44,486	3,634	-24,595	-20,806	11,386	26,375	49,320	43,348
Imaging Products	—	7,743	10,503	16,134	27,744	25,221	16,841	34,368	45,678	83,973
Instruments	—	817	5,190	467	1,841	2,685	2,825	4,085	5,122	4,081
Other	—	873	1,728	1,577	-1,259	-3,231	-647	1,929	2,102	3,636
Eliminations	—	-147	-486	426	454	-194	137	-171	-217	129
Consumer Products	2,521	—	—	—	—	—	—	—	—	—
Industrial Instruments	-11,262	—	—	—	—	—	—	—	—	—

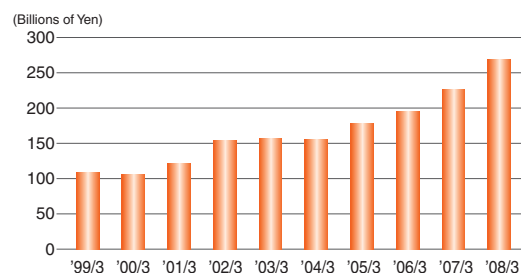
\* From fiscal 2001, Industry Segments changed in line with in-house company system and figures for fiscal 2000 have been duly adjusted.

## Cost and Expenses

### Cost of Sales / Cost of Sales Ratio



### SG&A Expenses



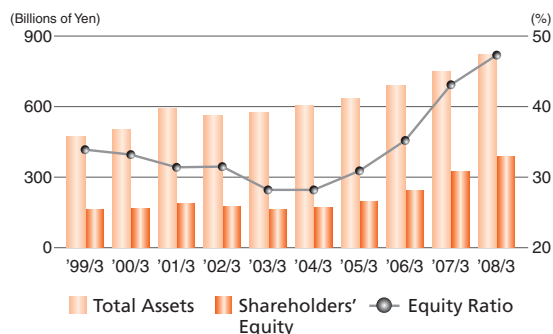
(Millions of Yen Unless Indicated)

Fiscal Year-End	1999/3	2000/3	2001/3	2002/3	2003/3	2004/3	2005/3	2006/3	2007/3	2008/3
Cost of Sales	205,984	247,472	301,758	306,793	307,503	346,897	429,143	468,943	494,663	551,550
Cost of Sales Ratio (%)	67.4	66.6	62.4	63.5	65.6	68.5	67.2	64.2	60.1	57.7
SG&A Expenses	108,521	105,893	120,775	153,943	157,269	155,805	178,780	195,413	226,143	269,071

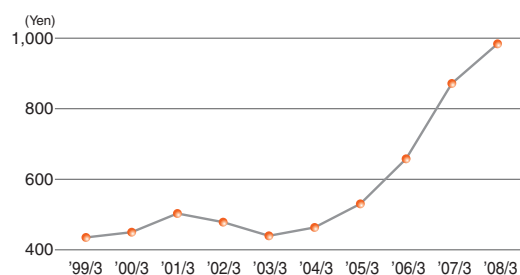
\* From fiscal 2002, after sales service revenue and its cost, previously recorded in SG&A expenses, are recorded in net sales and cost of sales, respectively.

## Assets, Liabilities, Shareholders' Equity

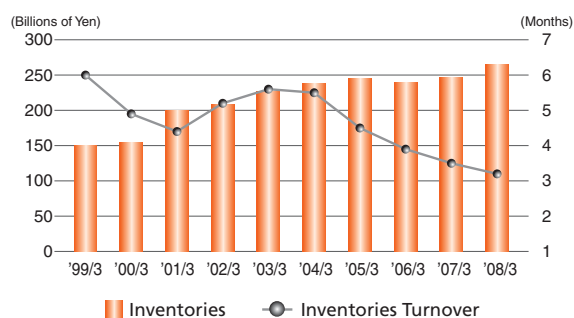
### Total Assets, Shareholders' Equity, Equity Ratio



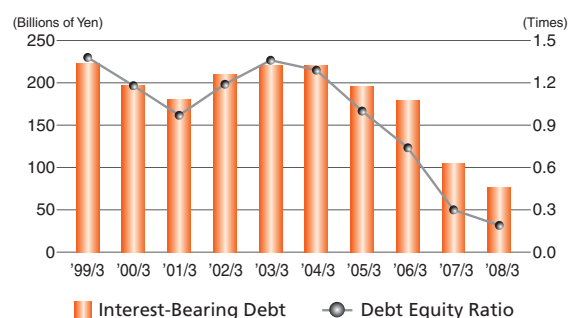
### Shareholders' Equity per Share



### Inventories / Inventories Turnover



### Interest-Bearing Debt / Debt Equity Ratio

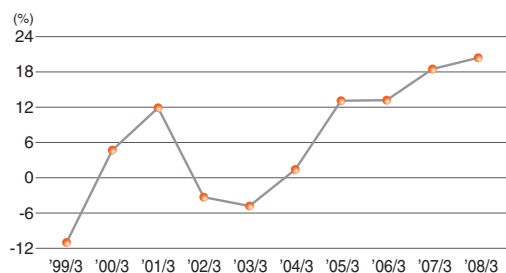


Fiscal Year-End	1999/3	2000/3	2001/3	2002/3	2003/3	2004/3	2005/3	2006/3	2007/3	2008/3
Total Assets	474,964	502,174	593,453	561,275	576,911	606,513	633,426	690,919	748,939	820,621
Shareholders' Equity	160,990	166,494	186,118	176,960	162,463	171,194	196,030	243,122	322,588	388,485
Equity Ratio (%)	33.9	33.2	31.4	31.5	28.2	28.2	30.9	35.2	43.1	47.3
Shareholders' Equity per Share (Yen)	435.19	450.08	503.12	478.52	439.81	463.54	530.41	658.03	871.67	983.94
Inventories	150,576	153,847	199,797	208,410	226,627	237,506	245,623	238,846	246,400	264,720
Inventories Turnover (Months)	6.0	4.9	4.4	5.2	5.6	5.5	4.5	3.9	3.5	3.2
Interest-Bearing Debt	222,266	196,724	180,151	209,961	220,861	220,516	195,338	178,830	105,325	76,533
Debt Equity Ratio (Times)*	1.38	1.18	0.97	1.19	1.36	1.29	1.00	0.74	0.30	0.19

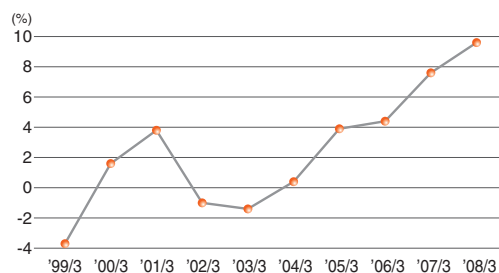
\* Interest-Bearing Debt/Shareholders' Equity

## ROE, ROA

### Return on Equity (ROE)



### Return on Assets (ROA)

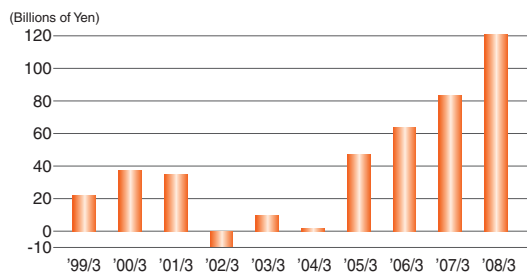


Fiscal Year-End	1999/3	2000/3	2001/3	2002/3	2003/3	2004/3	2005/3	2006/3	2007/3	2008/3
Return on Equity (ROE) (%)	-11.0	4.7	11.9	-3.3	-4.8	1.4	13.1	13.2	18.5	20.4
Return on Assets (ROA) (%)	-3.7	1.6	3.8	-1.0	-1.4	0.4	3.9	4.4	7.6	9.6

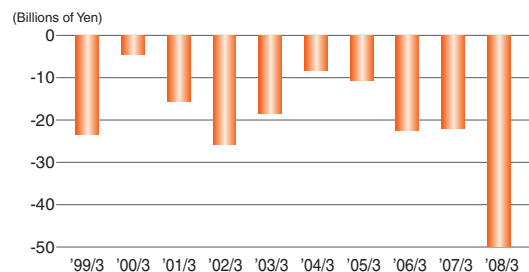
# Consolidated Financial Results

## Cash Flows

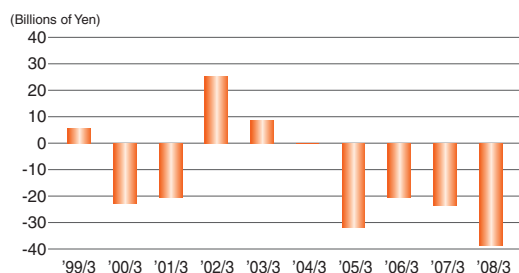
### Net Cash Provided by (Used in) Operating Activities



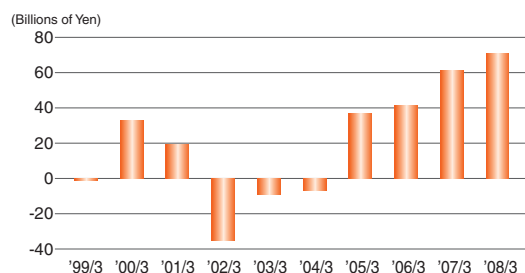
### Net Cash Used in Investing Activities



### Net Cash Provided by (Used in) Financial Activities



### Free Cash Flows



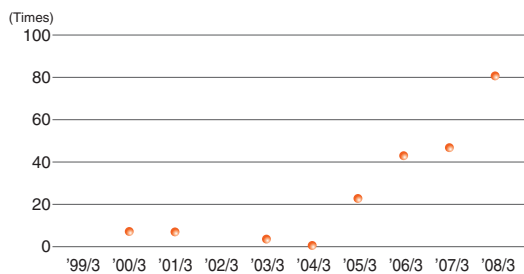
(Millions of Yen)

Fiscal Year-End	1999/3	2000/3	2001/3	2002/3	2003/3	2004/3	2005/3	2006/3	2007/3	2008/3
Net Cash Provided by (Used in) Operating Activities*	22,088	37,483	34,924	-9,470	9,404	1,399	47,128	63,744	83,200	120,839
Net Cash Used in Investing Activities*	-23,496	-4,426	-15,693	-25,851	-18,532	-8,327	-10,542	-22,427	-21,898	-49,783
Net Cash Provided by (Used in) Financial Activities*	5,458	-22,808	-20,634	25,113	8,645	-184	-31,785	-20,515	-23,673	-38,664
Free Cash Flows*	-1,408	33,058	19,231	-35,322	-9,128	-6,928	36,585	41,317	61,302	71,056

\* Before fiscal 1998: The figures are calculated solely for comparative purposes.

## Interest Coverage Ratio

### Interest Coverage Ratio



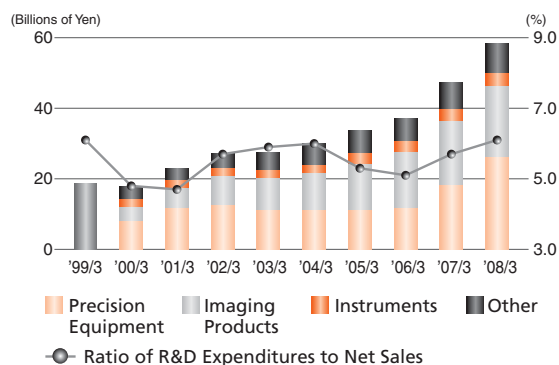
Fiscal Year-End	1999/3	2000/3	2001/3	2002/3	2003/3	2004/3	2005/3	2006/3	2007/3	2008/3
Interest Coverage Ratio (Times)*	—	7.2	7.0	—	3.6	0.6	22.8	43.0	46.8	80.7

\*Net cash provided by operating activities/Interest expense (in consolidated statements of cash flows)  
 Figures have not been calculated before fiscal 1999.  
 Due to negative net cash provided by operating activities, data for fiscal 2002 is not indicated above.

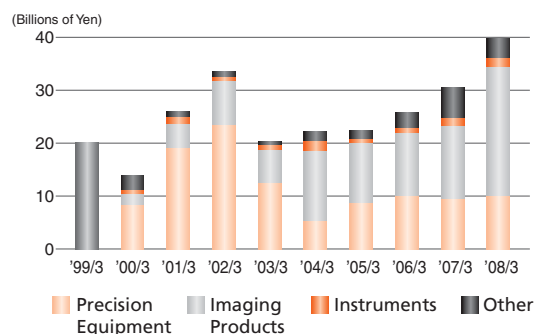


## R&D Expenditures, Capital Expenditures, Depreciation and Amortization

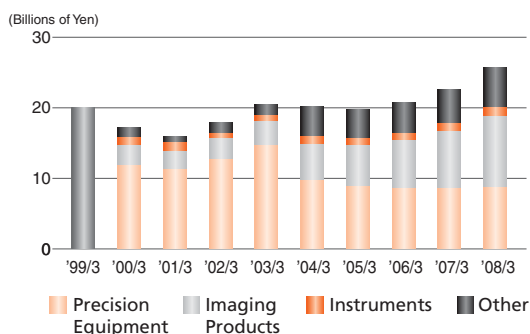
R&D Expenditures by Industry Segment / Ratio of R&D Expenditures to Net Sales



Capital Expenditures by Industry Segment



Depreciation and Amortization by Industry Segment



(Millions of Yen Unless Indicated)

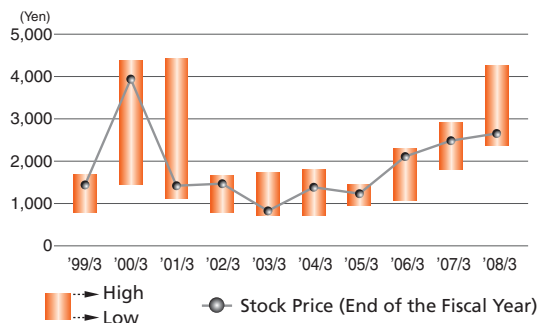
Fiscal Year-End	1999/3	2000/3	2001/3	2002/3	2003/3	2004/3	2005/3	2006/3	2007/3	2008/3
R&D Expenditures	18,729	17,798	22,794	27,313	27,505	30,165	33,560	37,139	47,217	58,373
Ratio of R&D Expenditures to Net Sales (%)	6.1	4.8	4.7	5.7	5.9	6.0	5.3	5.1	5.7	6.1
R&D Expenditures by Industry Segment										
Precision Equipment	—	7,929	11,558	12,576	11,117	11,033	10,915	11,617	17,982	26,159
Imaging Products	—	3,931	5,617	8,140	8,876	10,397	13,262	15,754	18,307	19,949
Instruments	—	2,326	2,441	2,103	2,255	2,465	2,962	3,113	3,398	3,739
Other	—	3,612	3,204	4,493	5,287	6,214	6,420	6,654	7,529	8,525
Capital Expenditures*	20,719	13,881	25,996	33,545	20,225	22,266	22,458	25,817	30,431	39,829
Capital Expenditures by Industry Segment										
Precision Equipment	—	8,265	18,960	23,265	12,297	5,133	8,679	9,894	9,339	9,866
Imaging Products	—	2,103	4,655	8,385	6,404	13,381	11,183	11,905	13,872	24,470
Instruments	—	611	1,152	735	860	1,839	751	921	1,380	1,707
Other	—	2,900	1,227	1,158	662	1,912	1,844	3,096	5,838	3,784
Depreciation and Amortization*	20,110	17,251	16,007	17,917	20,435	20,213	19,704	20,759	22,625	25,678
Depreciation and Amortization by Industry Segment										
Precision Equipment	—	11,865	11,223	12,693	14,661	9,684	8,896	8,510	8,515	8,642
Imaging Products	—	2,854	2,595	3,011	3,447	5,063	5,833	6,889	8,142	10,133
Instruments	—	1,099	1,225	726	823	1,132	968	1,021	1,077	1,327
Other	—	1,432	962	1,485	1,502	4,332	4,006	4,338	4,890	5,574

\* Fiscal 1999: Investments in or depreciation of property, plant and equipment, intangible fixed assets and long-term prepaid expenses.  
Fiscal 2000–2008: Investments in or depreciation of property, plant and equipment and intangible fixed assets.

# Consolidated Financial Results

## Stock Price

Stock Price

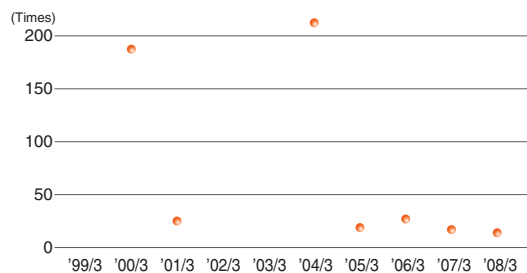


Fiscal Year-End	1999/3	2000/3	2001/3	2002/3	2003/3	2004/3	2005/3	2006/3	2007/3	2008/3
Stock Price (End of the Fiscal Year) (Yen)	1,440	3,940	1,421	1,469	827	1,385	1,233	2,110	2,485	2,655
High (Yen)	1,682	4,370	4,430	1,660	1,740	1,807	1,440	2,290	2,905	4,270
Low (Yen)	785	1,445	1,120	800	720	724	950	1,074	1,802	2,370

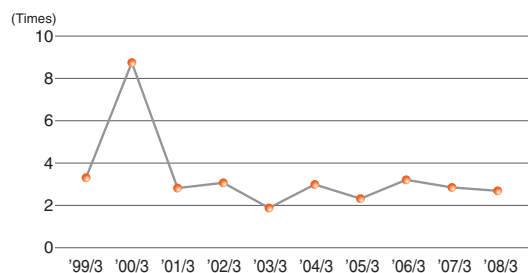
The stock price of Tokyo Stock Exchange

## PER, PBR

Price Earning Ratio (PER)



Price Book-Value Ratio (PBR)



Fiscal Year-End	1999/3	2000/3	2001/3	2002/3	2003/3	2004/3	2005/3	2006/3	2007/3	2008/3
Price Earning Ratio (PER) (Times) *1	—	187.5	25.1	—	—	212.4	18.9	27.0	17.0	14.0
Price Book-Value Ratio (PBR) (Times) *2	3.31	8.75	2.82	3.07	1.88	2.99	2.32	3.21	2.85	2.69

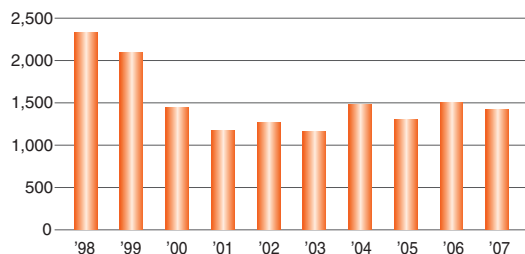
\*1 PER: Stock price (end of the fiscal year)/Net income per share

The figures for fiscal 1999, 2002 and 2003 are not indicated above due to recording a net loss for the relevant fiscal years.

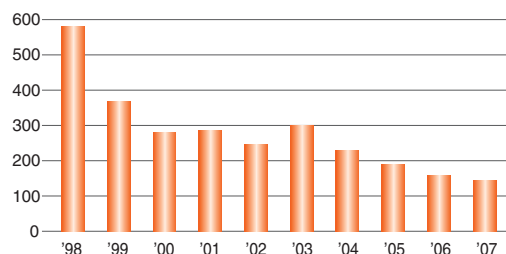
\*2 PBR: Stock price (end of the fiscal year)/Shareholders' equity per share

## Number of Patents

### Number of Patent Applications in Japan



### Number of U.S. Patents Granted

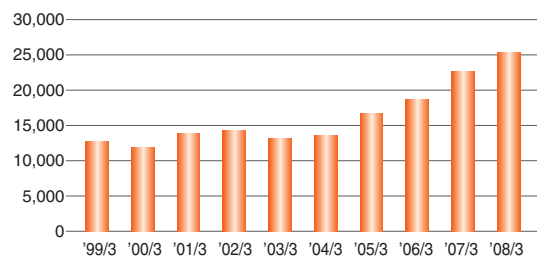


Year	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007
Number of Patent Applications in Japan*	2,336	2,092	1,447	1,174	1,267	1,156	1,482	1,299	1,509	1,420
Number of U.S. Patents Granted*	580	367	280	287	245	299	228	188	157	143

\* Years ending at December 31.

## Number of Employees

### Number of Employees



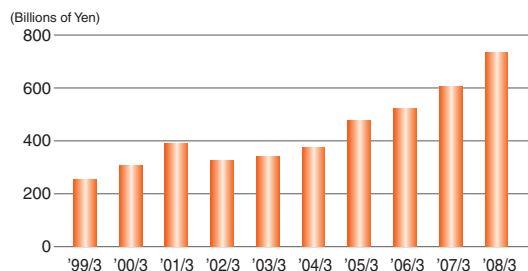
Fiscal Year-End	1999/3	2000/3	2001/3	2002/3	2003/3	2004/3	2005/3	2006/3	2007/3	2008/3
Number of Employees*	12,761	11,946	13,894	14,328	13,184	13,636	16,758	18,725	22,705	25,342

\* The figures for fiscal 1999 include Nikon's personnel dispatched to unconsolidated subsidiaries and associated companies. From fiscal 2000, the figures exclude the dispatched personnel and those on leaves of absence.

# Non-Consolidated Financial Results

## Sales

### Net Sales



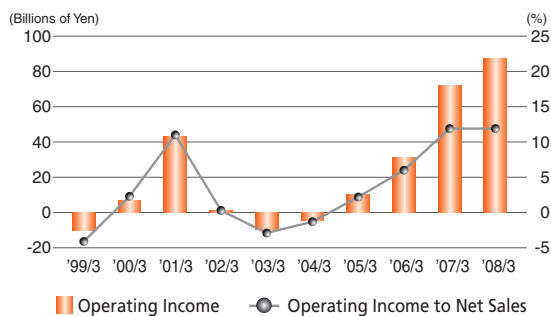
(Millions of Yen)

Fiscal Year-End	1999/3	2000/3	2001/3	2002/3	2003/3	2004/3	2005/3	2006/3	2007/3	2008/3
Net Sales	252,495	308,604	391,320	325,222	342,626	375,958	477,324	521,140	606,323	732,963

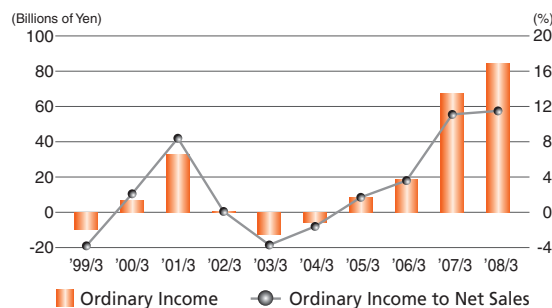
\* From fiscal 2002, income from repairs is included in net sales as after sales service revenue.

## Income

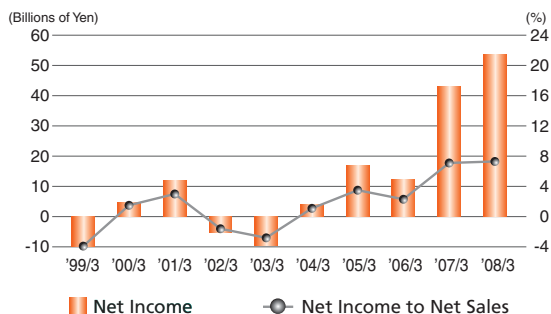
### Operating Income, Operating Income to Net Sales



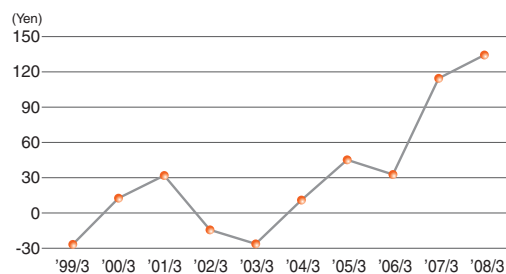
### Ordinary Income, Ordinary Income to Net Sales



### Net Income, Net Income to Net Sales



### Net Income per Share

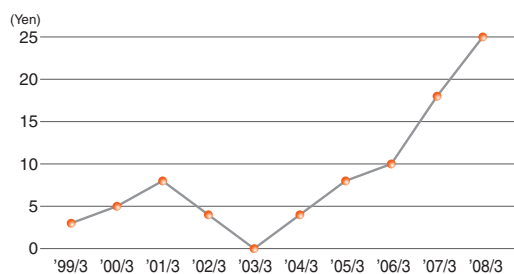


(Millions of Yen Unless Indicated)

Fiscal Year-End	1999/3	2000/3	2001/3	2002/3	2003/3	2004/3	2005/3	2006/3	2007/3	2008/3
Operating Income	-10,404	7,021	43,021	891	-9,826	-4,692	10,480	31,340	71,876	87,155
Operating Income to Net Sales (%)	-4.1	2.3	11.0	0.3	-2.9	-1.3	2.2	6.0	11.9	11.9
Ordinary Income	-9,622	6,541	32,886	390	-12,564	-5,933	8,244	18,854	67,273	84,515
Ordinary Income to Net Sales (%)	-3.8	2.1	8.4	0.1	-3.7	-1.6	1.7	3.6	11.1	11.5
Net Income	-9,873	4,671	11,804	-5,302	-9,706	4,063	16,765	12,171	42,898	53,653
Net Income to Net Sales (%)	-3.9	1.5	3.0	-1.6	-2.8	1.1	3.5	2.3	7.1	7.3
Net Income per Share (Yen)	-26.69	12.62	31.90	-14.34	-26.26	11.00	45.22	32.75	114.52	134.34

## Cash Dividends per Share

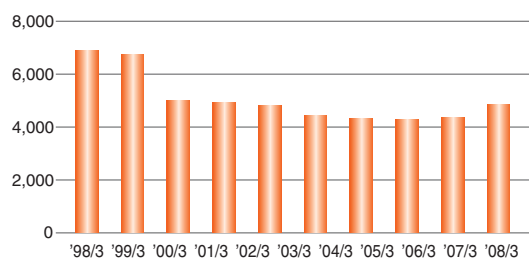
Cash Dividends per Share



Fiscal Year-End	1999/3	2000/3	2001/3	2002/3	2003/3	2004/3	2005/3	2006/3	2007/3	2008/3
Cash Dividends per Share (Yen)	3.0	5.0	8.0	4.0	0.0	4.0	8.0	10.0	18.0	25.0

## Number of Employees

Number of Employees



Fiscal Year-End	1998/3	1999/3	2000/3	2001/3	2002/3	2003/3	2004/3	2005/3	2006/3	2007/3	2008/3
Number of Employees*	6,907	6,739	5,013	4,941	4,818	4,450	4,310	4,269	4,352	4,629	4,861

\* From fiscal 2000, the figures exclude personnel dispatched to subsidiaries and associated companies.

# Industry Review by Business Segment

## Precision Equipment Company

### Sales of Nikon Steppers and Scanners

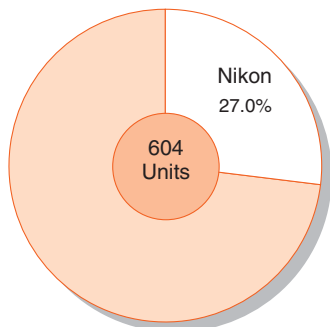
Fiscal Year-End	Sales of Steppers and Scanners (Units)				
	IC Steppers and Scanners			LCD Steppers and Scanners	Total
	Domestic Sales	Exports	Total		
1981/3	3	0	3		3
1982/3	20	0	20		20
1983/3	67	3	70		70
1984/3	140	10	150		150
1985/3	285	55	340		340
1986/3	150	50	200		200
1987/3	100	50	150	10	160
1988/3	200	83	283	7	290
1989/3	370	155	525	5	530
1990/3	275	170	445	15	460
1991/3	290	120	410	20	430
1992/3	170	110	280	21	301
1993/3	85	95	180	15	195
1994/3	140	205	345	25	370
1995/3	180	275	455	35	490
1996/3	275	290	565	30	595
1997/3	250	315	565	30	595
1998/3	155	265	420	45	465
1999/3	85	155	240	30	270
2000/3	90	215	305	45	350
2001/3	124 (3)	283 (4)	407 (7)	69	476
2002/3	74 (7)	176 (7)	250 (14)	62	312
2003/3	36 (8)	119 (4)	155 (12)	37	192
2004/3	81 (20)	124 (26)	205 (46)	52	257
2005/3	111 (44)	141 (15)	252 (59)	87	339
2006/3	74 (18)	114 (11)	188 (29)	67	255
2007/3	54 (11)	126 (11)	180 (22)	80	260
2008/3	58 (8)	106 (10)	164 (18)	45	209
Total	3,942 (119)	3,810 (88)	7,752 (207)	832	8,584

\* From fiscal 2001: consolidated sales units reflect the changes in sales accounting standards of overseas consolidated subsidiaries.

\*\* Figures in parentheses indicate used steppers and scanners.

### Global Market Share of Nikon IC Steppers and Scanners

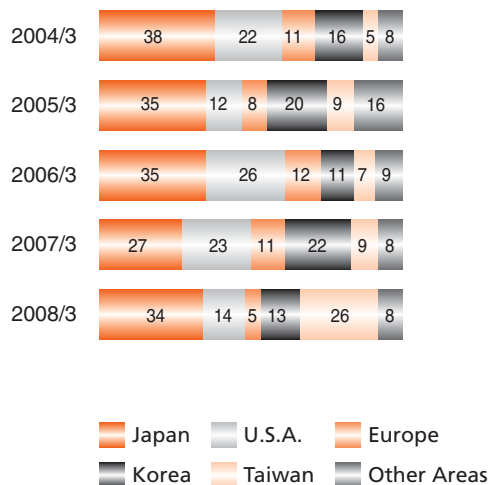
Unit basis (2007)



Source: Gartner "Market Share" (June 9, 2008) GJ08297

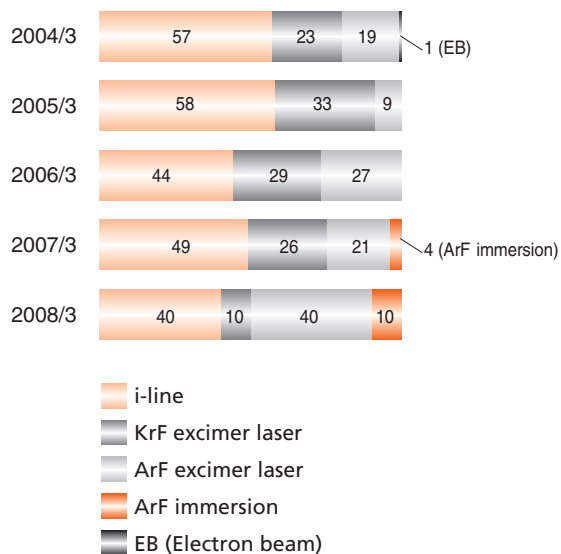
\* Used steppers and scanners are included.

### Ratio of Sales of Nikon IC Steppers and Scanners by Region (%)



\*Used steppers and scanners are not included.

### Ratio of Sales of Nikon IC Steppers and Scanners by Light Source (%)



\*Used steppers and scanners are not included.

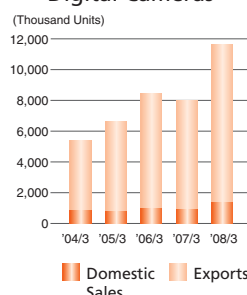
## Imaging Company

### Shipment Units of Nikon Cameras and Interchangeable Lenses

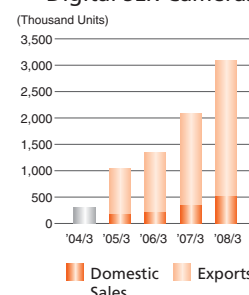
(Thousand Units)

Fiscal Year-End	Digital Cameras			Digital SLR Cameras			Film SLR Cameras			Interchangeable Lenses		
	Domestic Sales	Exports	Total	Domestic Sales	Exports	Total	Domestic Sales	Exports	Total	Domestic Sales	Exports	Total
2004/3	840	4,560	5,400	—	—	300	50	630	680	160	1,060	1,230
2005/3	810	5,800	6,610	170	880	1,050	30	210	240	210	1,290	1,500
2006/3	990	7,460	8,450	200	1,140	1,340	—	—	120	250	1,770	2,020
2007/3	920	7,090	8,010	340	1,750	2,090	—	—	30	400	2,240	2,640
2008/3	1,350	10,290	11,640	510	2,580	3,090	—	—	10	660	3,790	4,450

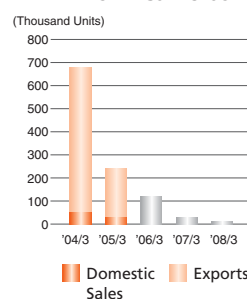
#### Digital Cameras



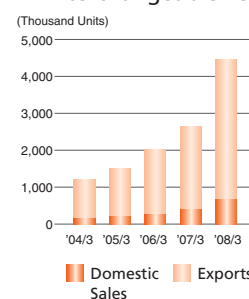
#### Digital SLR Cameras



#### Film SLR Cameras



#### Interchangeable Lenses



### Shipments of Digital Cameras

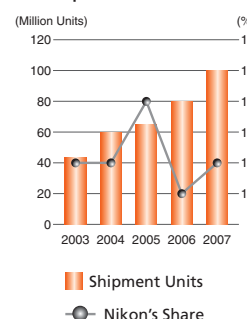
Year	Shipment Units (Million Units)	Nikon's Share (%)	Shipment Amounts (Billions of Yen)	Nikon's Share (%)
2003	43.41	11	1,225.0	12
2004	59.77	11	1,546.0	13
2005	64.77	13	1,558.6	14
2006	78.98	10	1,774.4	13
2007	100.37	11	2,060.5	14

Source: Camera & Imaging Products Association

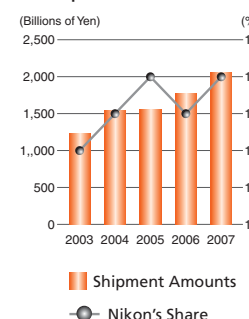
\*Shipment units=domestic shipment units+export units (member manufacturers only)

Shipment amounts=domestic shipment amounts+export amounts (member manufacturers only)

#### Shipment Units



#### Shipment Amounts



### Shipments of Digital SLR Cameras

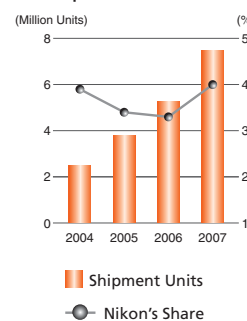
Year	Shipment Units (Million Units)	Nikon's Share (%)	Shipment Amounts (Billions of Yen)	Nikon's Share (%)
2004	2.48	39	186.1	35
2005	3.79	34	261.2	32
2006	5.26	33	337.9	36
2007	7.47	40	445.1	39

Source: Camera & Imaging Products Association

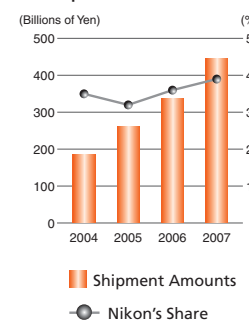
\*Shipment units=domestic shipment units+export units (member manufacturers only)

Shipment amounts=domestic shipment amounts+export amounts (member manufacturers only)

#### Shipment Units



#### Shipment Amounts



# Industry Review by Business Segment

## Shipment Units of Digital Cameras by the Number of Pixels

(Million Units)

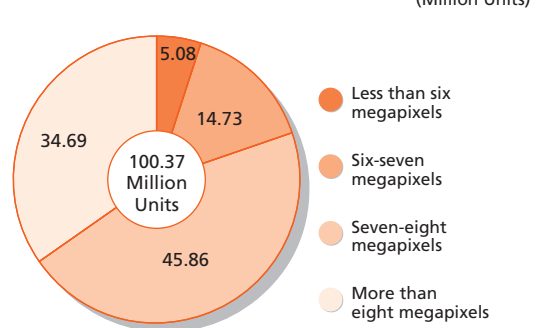
Year	Less than two megapixels	Two-three megapixels	Three-four megapixels	Four-five megapixels	More than five megapixels	Total
2001	3.38	6.885		4.485		14.75
2002	2.47	10.79		11.28		24.54
2003	0.63	7.77	20.46	7.76	6.79	43.41

Year	Less than Five megapixels	Five-six megapixels	Six-seven megapixels	Seven-eight megapixels	More than eight megapixels	Total
2004	38.35		21.42			59.77
2005	19.08	26.99	7.49	11.21		64.77
2006	20.35		32.00	16.05	10.58	78.98
2007	5.08		14.73	45.86	34.69	100.37

Source: Camera & Imaging Products Association  
\*Member manufacturers only

## Shipment Units in CY2007



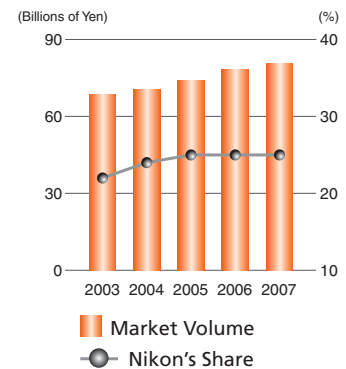
## Instruments Company

### Global Market of Microscopes

(Millions of Yen)

Year	Market Volume	Nikon	Share (%)
2003	68,535	15,189	22
2004	70,586	17,105	24
2005	74,057	18,600	25
2006	78,454	19,745	25
2007	80,808	19,946	25

(Source: Nikon estimates)

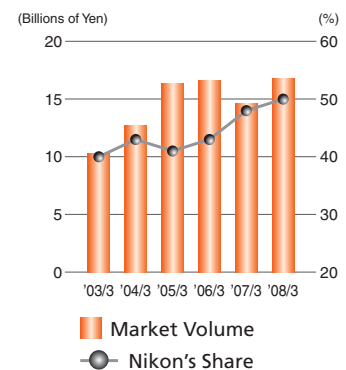


### Shipments of Measuring Instruments

(Millions of Yen)

Fiscal Year	Shipment Amounts	Nikon	Share (%)
2003/3	10,289	4,120	40
2004/3	12,689	5,401	43
2005/3	16,314	6,716	41
2006/3	16,613	7,154	43
2007/3	14,952	7,097	48
2008/3	16,815	8,376	50

Source: Japan Optical Measuring Instruments Manufacturers' Association  
\*Measuring instruments include profile projectors, measuring microscopes and CNC video measuring systems.  
Shipment amounts=domestic shipment amounts+export amounts (domestic manufacturers only)





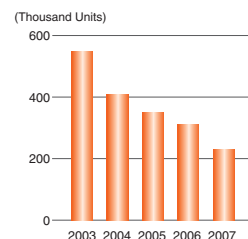
## Sport Optics Business

### Japanese Market of Binoculars

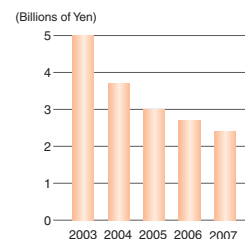
Year	(Thousand Units, Billions of Yen)	
	Sales Units	Sales Amounts
2003	550	5.0
2004	410	3.7
2005	350	3.0
2006	310	2.7
2007	230	2.4

(Source: Nikon Vision Co., Ltd. estimates)

#### Sales Units



#### Sales Amounts

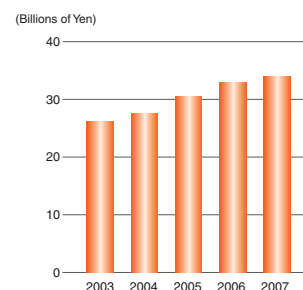


## Surveying Instruments Business

### Shipments of Surveying Instruments

Year	(Billions of Yen)
	Shipment Amounts
2003	26.1
2004	27.5
2005	30.6
2006	33.0
2007	34.0

(Source: Nikon-Trimble Co., Ltd. estimates)



\* Shipment amounts=domestic shipment amounts+export amounts (domestic manufacturers only)

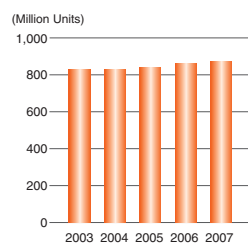
## Ophthalmic Lens Business

### Global Market of Ophthalmic Lenses

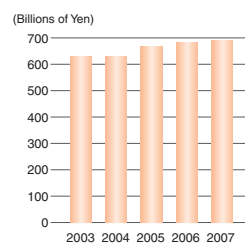
Year	(Million Units, Billions of Yen)	
	Sales Units	Sales Amounts
2003	830	630.0
2004	830	630.0
2005	840	668.0
2006	860	683.9
2007	870	690.3

(Source: Nikon-Essilor Co., Ltd. estimates)

#### Sales Units

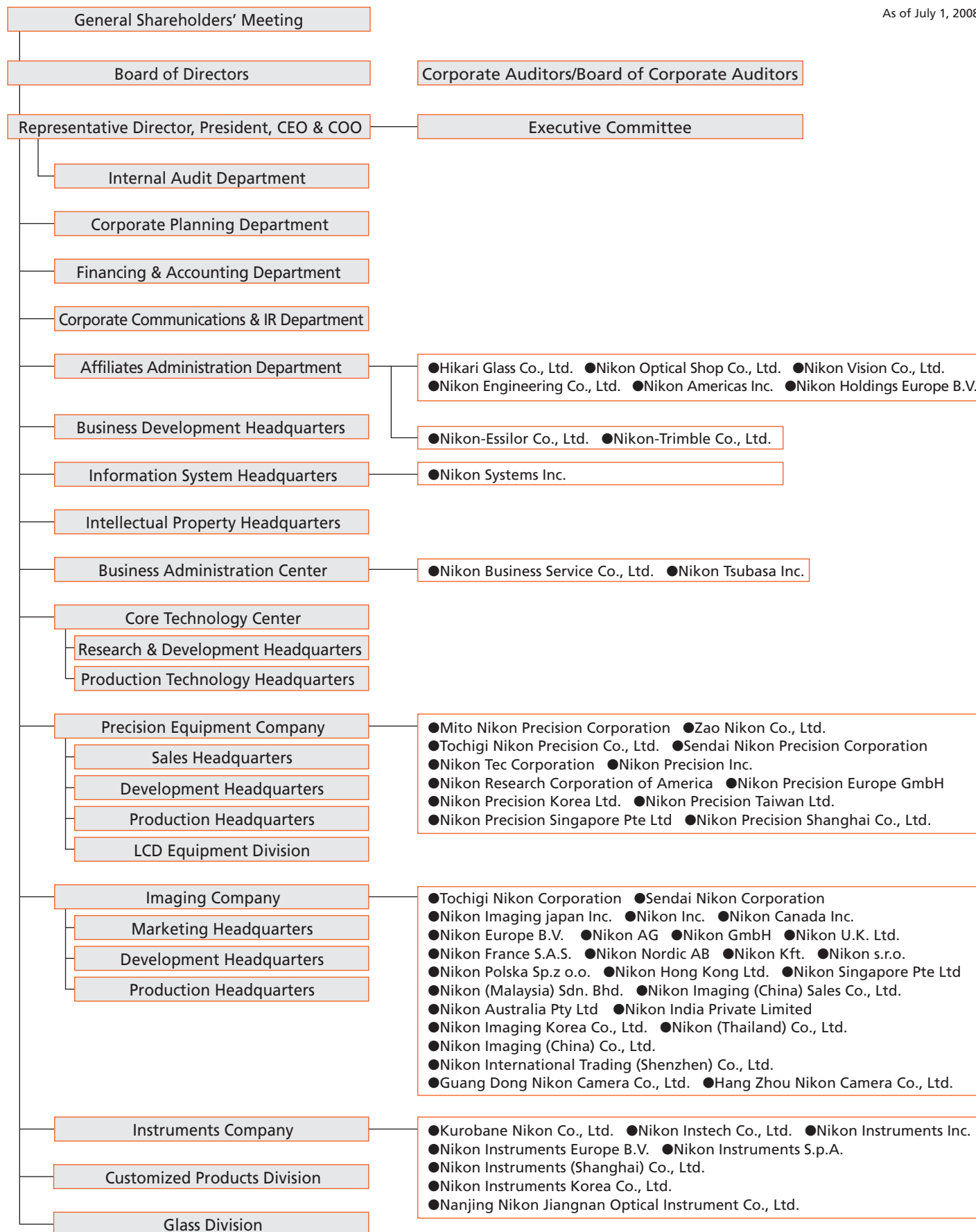


#### Sales Amounts



# Structure of Nikon Group

As of July 1, 2008



# Directors, Auditors and Officers

As of June 27, 2008

## Board of Directors

Representative Director, President, CEO and COO	<b>Michio Kariya</b>	Company's operations
Representative Director, Executive Vice President and CFO	<b>Ichiro Terato</b>	Assistant of President, in charge of Corporate Planning Department, Corporate Communications & IR Department, Information System Headquarters and Intellectual Property Headquarters, in charge of overseeing Internal Audit Department and Instruments Company
Director, Member of the Board & Senior Executive Officer	<b>Makoto Kimura</b>	President of Imaging Company
Director, Member of the Board & Senior Executive Officer	<b>Kyoichi Suwa</b>	President of Core Technology Center, in charge of overseeing Glass Division
Director, Member of the Board & Senior Executive Officer	<b>Kazuo Ushida</b>	President of Precision Equipment Company
Director, Member of the Board & Executive Officer	<b>Naoki Tomino</b>	General Manager of Intellectual Property Headquarters, in charge of Business Development Headquarters
Director, Member of the Board & Executive Officer	<b>Yoshimichi Kawai</b>	President of Business Administration Center, in charge of Financing & Accounting Department and Affiliates Administration Department, in charge of overseeing Customized Products Division
Director, Member of the Board & Executive Officer	<b>Masami Kumazawa</b>	General Manager of Information System Headquarters, in charge of risk management and group consolidated management project
Director, Member of the Board	<b>Shunji Kono</b>	Honorary Adviser, Tokio Marine & Nichido fire Insurance Co., Ltd.
Director, Member of the Board	<b>Kenji Matsuo</b>	President, Meiji Yasuda Life Insurance Company

## Corporate Auditors

Standing Corporate Auditor	<b>Mamoru Kajiwara</b>	
Standing Corporate Auditor	<b>Yoshiyuki Nagai</b>	
Corporate Auditor	<b>Toyoshi Nakano</b>	Senior Advisor, Mitsubishi UFJ Trust and Banking Corporation
Corporate Auditor	<b>Susumu Kani</b>	Corporate Advisor, Mitsubishi Corporation
Corporate Auditor	<b>Masatoshi Kamijo</b>	Certified Public Accountant

## Officers

Operating Officer	<b>Tetsuro Goto</b>	Vice President of Imaging Company
Operating Officer	<b>Koji Morishita</b>	General Manager of Business Development Headquarters
Operating Officer	<b>Toshiyuki Masai</b>	President, Nikon Holdings Europe B.V. & President, Nikon Europe B.V.
Operating Officer	<b>Norio Hashizume</b>	General Manager of Financing & Accounting Department
Operating Officer	<b>Yasuyuki Okamoto</b>	President & CEO, Nikon Inc.
Operating Officer	<b>Toshikazu Umatate</b>	General Manager of Development Headquarters, Precision Equipment Company
Operating Officer	<b>Hisao Izawa</b>	President of Instruments Company
Operating Officer	<b>Teruo Hashimoto</b>	General Manager of Production Headquarters, Precision Equipment Company
Operating Officer	<b>Masaaki Okajima</b>	In charge of manufacturing reform project, Chairman, Tochigi Nikon Corporation & Chairman, Tochigi Nikon Precision Co., Ltd. & Chairman, Sendai Nikon Corporation & Chairman, Sendai Nikon Precision Corporation & Chairman, Nikon (Thailand) Co., Ltd.
Operating Officer	<b>Kunio Kawabata</b>	General Manager of LCD Equipment Division, Precision Equipment Company & General Manager of Sales Department of LCD Equipment Division, Precision Equipment Company
Operating Officer	<b>Tsuneo Kosaka</b>	General Manager of Production Headquarters, Imaging Company
Operating Officer	<b>Kazuyuki Kazami</b>	General Manager of Development Headquarters, Imaging Company
Operating Officer	<b>Kenichi Kanazawa</b>	President, Nikon (Thailand) Co., Ltd.
Operating Officer	<b>Hiroshi Ohki</b>	General Manager of Research & Development Headquarters, Core Technology Center & General Manager of Optical Research Laboratory of Research & Development Headquarters, Core Technology Center
Operating Officer	<b>Takaharu Honda</b>	General Manager of Business Planning Department, Imaging Company
Operating Officer	<b>Tsuneyoshi Kon</b>	General Manager of Sales Headquarters, Precision Equipment Company

# Nikon Group Companies

## Domestic Companies

Name	Address	Telephone	Main Business
Mito Nikon Precision Corporation <sup>☆</sup>	4500, Sugaya, Naka, Ibaraki 311-0194	+81-29-298-8111	Manufacture of devices for IC/LCD steppers and scanners
Zao Nikon Co., Ltd. <sup>☆</sup>	20, Shin-oyoke, Miya, Zao-machi, Katta-gun, Miyagi 989-0701	+81-224-32-2336	Manufacture of devices for IC/LCD steppers and scanners
Sendai Nikon Precision Corporation <sup>☆*2</sup>	289, Aza-hara, Tako, Natori, Miyagi 981-1221	+81-22-384-0018	Manufacture of devices for IC/LCD steppers and scanners
Tochigi Nikon Precision Co., Ltd. <sup>☆</sup>	760, Midori, Otawara, Tochigi 324-8520	+81-287-28-1177	Manufacture of IC/LCD steppers and scanners, and lenses for IC/LCD steppers and scanners
Nikon Tec Corporation <sup>☆</sup>	5-21, Katsushima 1-chome, Shinagawa-ku, Tokyo 140-0012	+81-3-5762-8911	Maintenance and servicing of IC/LCD steppers and scanners, sales of used steppers and scanners
Tochigi Nikon Corporation <sup>☆</sup>	770, Midori, Otawara, Tochigi 324-8625	+81-287-28-1111	Manufacture of interchangeable lenses and optical lenses
Sendai Nikon Corporation <sup>☆</sup>	277, Aza-hara, Tako, Natori, Miyagi 981-1221	+81-22-384-0011	Manufacture of cameras
Nikon Imaging Japan Inc. <sup>☆*3</sup>	4-1, Shibaura 3-chome, Minato-ku, Tokyo 108-0023	+81-3-3769-7900	Sales and servicing of cameras
Kurobane Nikon Co., Ltd. <sup>☆</sup>	1434, Kurobanemuko-machi, Otawara, Tochigi 324-0241	+81-287-53-1111	Manufacture of objective lenses for microscopes/measuring instruments/ semiconductor inspection equipment, and optical components
Nikon Instech Co., Ltd. <sup>☆*4</sup>	6-3, Nishiohi 1-chome, Shinagawa-ku, Tokyo 140-8601	+81-3-3773-1173	Sales, maintenance and servicing of microscopes, measuring instruments, and semiconductor inspection equipment
Hikari Glass Co., Ltd. <sup>☆</sup>	1399, Monoi, Yotsukaido, Chiba 284-0012	+81-43-422-5221	Manufacture and sales of optical glass and molded optical glass
Nikon Optical Shop Co., Ltd.	5-2, Marunouchi 2-chome, Chiyoda-ku, Tokyo 100-0005	+81-3-3215-0725	Retail sales of ophthalmic frames and lenses
Nikon Vision Co., Ltd. <sup>☆</sup>	3-25, Futaba 1-chome, Shinagawa-ku, Tokyo 142-0043	+81-3-3788-7691	Development, manufacture, sales and servicing of sport optics products
Nikon Engineering Co., Ltd. <sup>☆</sup>	30-4, Tsuruya-cho 3-chome, Kanagawa-ku, Yokohama, Kanagawa 221-0835	+81-45-320-1311	Design, manufacture, and sales of microprocessing systems and customized microscopes
Nikon Systems Inc. <sup>☆</sup>	3-3, Minatomirai 2-chome, Nishi-ku, Yokohama, Kanagawa 220-6116	+81-45-682-0120	Development and support of computer software
Nikon Business service Co., Ltd. <sup>☆</sup>	6-3, Nishiohi 1-chome, Shinagawa-ku, Tokyo 140-0015	+81-3-3773-2122	Employee welfare activities, procurement, logistics, and activities related to intellectual property
Nikon Tsubasa Inc.	471, Nagaodai-cho, Sakae-ku, Yokohama, Kanagawa 244-8533	+81-45-853-8454	Processing, assembly and packing of parts for optical instruments
Nikon-Essilor Co., Ltd.	10-8, Ryogoku 2-chome, Sumida-ku, Tokyo 130-0026	+81-3-5600-3511	Development, manufacture, sales and servicing of ophthalmic lenses
Nikon-Trimble Co., Ltd.	16-2, Minamikamata 2-chome, Ota-ku, Tokyo 144-0035	+81-3-5710-2598	Development, manufacture, sales and servicing of surveying instruments

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\*1 "☆☆" marks denote consolidated subsidiaries as of March 31, 2008.

\*2 Sendai Nikon Corporation separated into two companies, Sendai Nikon Corporation and Sendai Nikon Precision Co., Ltd., as of April 1, 2008.

\*3 Nikon Photo Products Inc., renamed as Nikon Imaging Japan Inc., as of February 1, 2008 when the office was relocated to Minato-ku, Tokyo.

\*4 Nikon Instech Co., Ltd. was relocated to Shinagawa-ku, Tokyo, as of April 28, 2008.

\* Nikon Eyewear Co., Ltd. was dissolved as of May 31, 2008.

## Overseas Companies

Name	Address	Telephone	Main Business
Nikon Americas Inc.*	1300 Walt Whitman Road, Melville, NY 11747-3064, U.S.A.	+1-631-547-4200	Centralized supply, administration and management of funds of affiliates in the U.S.
Nikon Precision Inc.*	1399 Shoreway Road, Belmont, CA 94002-4107, U.S.A.	+1-650-508-4674	Import, sales, maintenance and servicing of IC steppers and scanners
Nikon Research Corporation of America*	1399 Shoreway Road, Belmont, CA 94002-4107, U.S.A.	+1-650-508-4674	R&D for IC-related equipment
Nikon Inc.*	1300 Walt Whitman Road, Melville, NY 11747-3064, U.S.A.	+1-631-547-4200	Import, sales and servicing of cameras
Nikon Instruments Inc.*	1300 Walt Whitman Road, Melville, NY 11747-3064, U.S.A.	+1-631-547-8500	Import, sales, maintenance and servicing of microscopes, measuring instruments and semiconductor inspection equipment
Nikon Canada Inc.*	1366 Aerowood Drive, Mississauga, Ontario, Canada L4W 1C1	+1-905-625-9910	Import, sales and servicing of cameras, microscopes, and measuring instruments
Nikon Holdings Europe B.V.*	New Yorkstraat 66, 1175 RD Lijnden, The Netherlands	+31-20-4496-222	Centralized supply, administration and management of funds of affiliates in Europe
Nikon Precision Europe GmbH*	Paul-Ehrlich-Strasse 3-5, 63225 Langen, Germany	+49-6103-973-0	Import, sales, maintenance and servicing of IC steppers and scanners
Nikon Europe B.V.*	New Yorkstraat 66, 1175 RD Lijnden, The Netherlands	+31-20-4496-222	Import, sales and servicing of cameras
Nikon AG*	Im Hanselmaa 10, CH-8132 Egg/ZH, Switzerland	+41-43-277-27-00	Import, sales and servicing of cameras, microscopes, and measuring instruments
Nikon GmbH*	Tiefenbroicher Weg 25, 40472 Düsseldorf, Germany	+49-211-94-140	Import, sales and servicing of cameras, microscopes, and measuring instruments
Nikon U.K. Ltd.*	380 Richmond Road, Kingston-Upon-Thames, Surrey, KT2 5PR, U.K.	+44-20-8541-4440	Import, sales and servicing of cameras, microscopes, and measuring instruments
Nikon France S.A.S.*	191, rue du Marché Rollay, 94504 Champigny sur Marne Cedex, France	+33-1-45-16-45-16	Import, sales and servicing of cameras, microscopes, and measuring instruments
Nikon Nordic AB*	Råsundavägen 12,8 tr, 169 67 Solna, Sweden	+46-8-594-109-00	Import, sales and servicing of cameras
Nikon Kft.*	H-1047 Budapest, Főti út 56., Hungary	+36-1-232-13-72	Import, sales and servicing of cameras
Nikon s.r.o.*	Kodanska 46, 100 10 Praha 10, Czech Republic	+420-267-15-45-60	Import, sales and servicing of cameras
Nikon Polska Sp.z o.o.*	ul. Postepu 14, 02-676 Warsaw, Poland	+48-22-6079-400	Import, sales and servicing of cameras
Nikon Instruments Europe B.V.*	Laan van Kronenburg 2, 1183 AS Amstelveen, The Netherlands	+31-20-4496-222	Import, sales, maintenance and servicing of microscopes and measuring instruments
Nikon Instruments S.p.A.*	Via Meucci, n.59, 50041 Calenzano, Firenze, Italy	+39-55-3009601	Import, sales, maintenance and servicing of microscopes and measuring instruments
Nikon Precision Korea Ltd.*	17-24 Singal-Dong, Yongin-Si, Giheung-Gu, Gyeonggi-Do, Korea	+82-31-288-5601	Maintenance and servicing of IC/LCD steppers and scanners
Nikon Precision Taiwan Ltd.*	3F-1, 2, 3, 5 No. 28, Tai Yuen Street, Chu Pei City, Hsin Chu Hsien, Taiwan	+886-3-552-5888	Maintenance and servicing of IC/LCD steppers and scanners
Nikon Precision Singapore Pte Ltd*	29 Woodlands Industrial Park E1, #04-01/06 Northtech Building, Singapore 757716	+65-6367-4020	Maintenance and servicing of IC/LCD steppers and scanners
Nikon Precision Shanghai Co., Ltd.*	6/F, King Tower, No. 28 Xin Jin Qiao Road, Pudong, Shanghai 201206, China	+86-21-5899-0266	Maintenance and servicing of IC/LCD steppers and scanners
Nikon Hong Kong Ltd.*	Suite 1001, 10/F City Plaza One, 1111 King's Road, Taikoo Shing, Hong Kong	+852-2882-3936	Import, sales and servicing of cameras
Nikon Singapore Pte Ltd*	80 Anson Road, #10-01/02 Fuji Xerox Towers, Singapore 079907	+65-6559-3618	Import, sales and servicing of cameras, microscopes, and measuring instruments
Nikon (Malaysia) Sdn. Bhd.*	11th Floor, Block A, Menara PKNS, No. 17, Jalan Yong Shook Lin, 46050 Petaling Jaya, Selangor Darul Ehsan, Malaysia	+60-3-7809 3688	Support for sales and servicing of cameras, microscopes, and measuring instruments
Nikon Imaging (China) Sales Co., Ltd.*	Room 01-04, 50th Floor, Raffles City, 268 Xi Zang Middle Road, Shanghai 200001, China	+86-21-6340-5188	Import, sales and servicing of cameras
Nikon Australia Pty Ltd*	Unit F1, Lidcombe Business Park, 3-29 Bernie Avenue, Lidcombe NSW 2141, Australia	+61-2-8748-5200	Import, sales and servicing of cameras
Nikon India Private Limited	Plot No 17 Sector 32, Institutional Area, Gurgaon 122002 Haryana India	+91-124-4688-500	Import, sales and servicing of cameras, and servicing of measuring instruments
Nikon Imaging Korea Co., Ltd.*	12F The Chamber of Commerce & Industry Bldg., 45 4ga Namdaemunro, Jung-gu, Seoul, 100-743 Korea	+82-2-6050-1800	Import, sales and servicing of cameras
Nikon (Thailand) Co., Ltd.*	1/42 Moo 5, Rojana Industrial Park, Rojana Road, Tambol Kanham, Amphur U-Thai, Ayutthaya 13210, Thailand	+66-3533-1500	Manufacture of digital cameras, interchangeable lenses and digital camera components
Nikon Imaging (China) Co., Ltd.*	No. 11, Changjiang South Road, New District, Wuxi, Jiangsu 214028, China	+86-510-8534-3223	Manufacture of digital cameras and digital camera components
Nikon International Trading (Shenzhen) Co., Ltd.	7th Floor, Tower A, Shenzhen Zhongtianyuan Logistics Center, Taohua Rd, Futian Free Trade Zone, Shenzhen 518038, China	+86-755-8282-1108	Procurement of parts for digital cameras
Guang Dong Nikon Camera Co., Ltd.	Xiao-Bian The Second Industry Zone, Chang-An Town, Dong-Guan City, Guang Dong Province, China	+86-769-8531-3915	Manufacture of digital camera components
Hang Zhou Nikon Camera Co., Ltd.	560 Xi-Xi Road, Hang-Zhou, China	+86-571-8502-1558	Manufacture of digital camera components
Nikon Instruments (Shanghai) Co., Ltd.	24C, PUFA Tower, No. 588 Pudong South Road, Pudong New District, Shanghai 200120, China	+86-21-5836-0050	Marketing, maintenance and servicing of microscopes, measuring instruments, and semiconductor inspection equipment
Nikon Instruments Korea Co., Ltd.	1F., Yuk-In B/D, 996-16, Daechi3-dong, Kangnam-gu, Seoul, Korea	+82-2-2186-8400	Sales, maintenance and servicing of microscopes and measuring instruments
Nanjing Nikon Jiangnan Optical Instrument Co., Ltd.	9 Hengda Road Nanjing Economic & Technical Development Zone, Nanjing 210038, China	+86-25-8580-0009	Manufacture of microscopes and objective lenses for microscopes

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\* "\*" marks denote consolidated subsidiaries as of March 31, 2008.

# History

	Corporate	Steppers and Scanners	Film Cameras	Digital Imaging Equipment and Others
1910s	<ul style="list-style-type: none"> <li>Two of Japan's leading optical manufacturers merge to form a comprehensive, fully integrated optical company known as Nippon Kogaku K.K. (1917)</li> <li>Acquisition of Fujii Lens Seisakusho (1917)</li> <li>Completion of Ohi Plant (1918)</li> <li>Research on manufacture of optical glass initiated (1918)</li> </ul>			
1920s	<ul style="list-style-type: none"> <li>Eight German technicians invited to provide technical guidance (1921)</li> </ul>			
1930s	<ul style="list-style-type: none"> <li>Completion of new Ohi Plant (1933)</li> </ul>		<ul style="list-style-type: none"> <li>Decided the name of camera lenses as NIKKOR (1932)</li> </ul>	
1940s	<ul style="list-style-type: none"> <li>Following end of W.W.II, production shifted to civilian optical products (1945)</li> <li>Stock exchange listings gained on both Tokyo and Osaka exchanges (1949)</li> </ul>		<ul style="list-style-type: none"> <li>Decided the name of small-sized cameras as Nikon (1946)</li> <li>Nikon I (1948)</li> <li>Nikon M (1949)</li> </ul>	
1950s	<ul style="list-style-type: none"> <li>Nikkor Club formed to promote popular photography culture (1952)</li> <li>First service center opened (1953); development of nationwide network begins</li> <li>First U.S. subsidiary, Nikon Optical Co., established (1953)</li> </ul>		<ul style="list-style-type: none"> <li>The New York Times announced the superior quality of Nikon cameras and Nikkor lenses to the world (1950)</li> <li>Nikon S (1950) ● Nikon S2 (1954)</li> <li>Nikon SP (1957) ● Nikon S3 (1958)</li> <li>Nikon S4 (1959)</li> <li>Nikon F (Nikon's first SLR camera) (1959)</li> </ul>	
1960s	<ul style="list-style-type: none"> <li>Nikon AG established in Switzerland (1961)</li> <li>Management buy-in with Sakura Electronic Industries, Ltd. (now Tochigi Nikon Corporation) (1963)</li> <li>Factory operations commence at Yokohama site (now Yokohama Plant) (1967)</li> <li>Photo gallery Ginza Nikon Salon opened (1968)</li> <li>K.K.Tachibana Seisakusho (now Mito Nikon Precision Corporation) established (1968)</li> <li>Nikon Europe N.V. (now Nikon Europe B.V.) established in the Netherlands (1968)</li> </ul>		<ul style="list-style-type: none"> <li>Nikkorex 35 (1960) ● Nikon S3M (1960)</li> <li>Nikkorex 35-II (1962)</li> <li>Nikon F Photomic (1962)</li> <li>Nikkorex F (1962)</li> <li>Nikkorex Zoom 35 (1963)</li> <li>NIKONOS (1963) ● Nikon Auto 35 (1964)</li> <li>Nikommat FT [Nikkormat FT]*<sup>1</sup> (1965)</li> <li>Nikommat FS [Nikkormat FS]*<sup>1</sup> (1965)</li> <li>Nikon F Photomic T (1965)</li> <li>Nikon F Photomic TN (1967)</li> <li>Nikommat FTN [Nikkormat FTN]*<sup>1</sup> (1967)</li> <li>NIKONOS II (1968)</li> <li>Nikon Photomic FTN (1968)</li> </ul>	<ul style="list-style-type: none"> <li>Nikkorex 8 (8mm cinecamera) (1961)</li> <li>Nikon Zoom 8 (8mm cinecamera) (1962)</li> <li>Nikkorex 8F (8mm cinecamera) (1963)</li> <li>Nikon Super Zoom 8 (8mm cinecamera) (1966)</li> <li>Nikon 8x Super Zoom (8mm cinecamera) (1969)</li> </ul>
1970s	<ul style="list-style-type: none"> <li>Nikon House opened in New York (1970)</li> <li>Factory operations commence at Sagamiyama site (now Sagamiyama Plant) (1971)</li> <li>Shinjuku Nikon Salon opened (1971)</li> <li>Sendai Nikon Corporation established (1971)</li> <li>Nikon Vertriebs GmbH (now Nikon GmbH) established in West Germany (now Germany) (1971)</li> <li>Nikon Optical Shop Co., Ltd. established (1973)</li> <li>Osaka Nikon Salon opened (1974)</li> <li>Aiko Lens K.K. (now Aichi Nikon Co., Ltd.) established (1974)</li> <li>Nikon Live Galerie opened in Zurich, Switzerland (1976)</li> <li>Nikko Engineering K.K. (now Nikon Engineering Co., Ltd.) established (1978)</li> <li>Nikon Canada Inc. established in Canada (1978)</li> <li>Nikon U.K. Ltd. established in U.K. (1979)</li> <li>Nasu Optical K.K. (now Nasu Nikon Co., Ltd.) established (1979)</li> </ul>	<ul style="list-style-type: none"> <li>Began development of SR-1 Step-and-Repeat System (Entrusted by VLSI technology research group) (1976)</li> <li>Completion of SR-1 (1978)</li> </ul>	<ul style="list-style-type: none"> <li>Nikommat FTN with Type A screen (1971)</li> <li>Nikon F2 (1971)</li> <li>Nikon F2 Photomic (1971)</li> <li>Nikon Photomic FTN loaded on APOLLO 15 (1971)</li> <li>Nikommat EL [Nikkormat EL]*<sup>1</sup> (1972)</li> <li>Nikon F2 Photomic S (1973)</li> <li>Nikommat FTN (1973)</li> <li>Nikommat FT2 [Nikkormat FT2]*<sup>1</sup> (1975)</li> <li>NIKONOS III (1975)</li> <li>Nikommat ELW [Nikkormat ELW]*<sup>1</sup> (1976)</li> <li>Nikon F2 Photomic S B (1976)</li> <li>Shift of SLR lens type to Ai (1977)</li> <li>Nikon F2 Photomic A (1977)</li> <li>Nikommat FT3 [Nikkormat FT3]*<sup>1</sup> (1977)</li> <li>Nikon FM (1977) ● Nikon EL2 (1977)</li> <li>Nikon F2 Photomic AS (1977)</li> <li>Nikon FE (1978)</li> <li>Nikon F2/Titanium model (Limited edition) (1979)</li> </ul>	<ul style="list-style-type: none"> <li>Nikon R10 Super Zoom (8mm cinecamera) (1973)</li> <li>Nikon R8 Super Zoom (8mm cinecamera) (1973)</li> </ul>
1980s	<ul style="list-style-type: none"> <li>Acquired Kurobane Kogaku K.K. (now Kurobane Nikon Co., Ltd.) (1980)</li> <li>Nikon Inc. established in the United States (1981)</li> <li>Zao Nikon Co., Ltd. established (1981)</li> <li>Nikon Precision Inc. established in the United States (1982)</li> <li>Completion of Kumagaya Plant (Operations initiated in 1985) (1984)</li> <li>Cascading CI activities, terminated in March 1989 (1985)</li> <li>First representative office in China opened in Beijing (1985)</li> <li>Nikon Hong Kong Ltd. established in Hong Kong (1986)</li> <li>Nikon Systems Inc. established (1986)</li> <li>Nikon France S.A. established in France (1986)</li> <li>Nikon Tec Corporation established (1987)</li> <li>Nikon Sales-Promotion Co., Ltd. established (dissolved in 2003) (1987)</li> <li>Nikon Photo Products Inc. established (1988)</li> <li>Changed company name to Nikon Corporation (1988)</li> <li>Nikon Precision Europe GmbH established in West Germany (now Germany) (1988)</li> <li>Nikon Optical Canada Inc. established in Canada (1988)</li> <li>VISUCOMLAND (electronic imaging equipment showroom) opened (1989)</li> </ul>	<ul style="list-style-type: none"> <li>Released NSR-1010G (Resolution: 1.0μm) : First stepper made in Japan (1980)</li> <li>Started shipping NSR-1010G (1981)</li> <li>NSR-1505G (Resolution: 1.2μm) (1981)</li> <li>NSR-2005G (Resolution: 1.5μm) (1981)</li> <li>Production facilities for steppers completed in Yokohama Plant (1982)</li> <li>The first stepper shipped to the United States (1982)</li> <li>Production space for steppers in Yokohama Plant expanded (1983)</li> <li>NSR-1505G2A (Resolution: 1.0μm) (1984)</li> <li>NSR-1505G3A (Resolution: 1.0μm) (1984)</li> <li>NSR-1010i3 (Resolution: 0.8μm) (1984)</li> <li>NSR-HT3025G (Resolution: 2.0μm) (1985)</li> <li>NSR-L7501G (for LCD) (1986)</li> <li>NSR-1505G4B (Resolution: 0.9μm) (1987)</li> <li>NSR-1505G4C (Resolution: 0.8μm) (1987)</li> <li>SX-5 (Resolution: 0.5μm) (1987)</li> <li>NSR-1505G4D (Resolution: 0.75μm) (1987)</li> <li>Cumulative sales of steppers and scanners reached 1,000 units (1987)</li> <li>NSR-1505EX (Resolution: 0.5μm) (1988)</li> <li>NSR-1505G5C (Resolution: 0.8μm) (1988)</li> <li>NSR-1505G5D (Resolution: 0.75μm) (1988)</li> <li>NSR-1505G6E (Resolution: 0.65μm) (1988)</li> <li>NSR-L1001G (for LCD) (1989)</li> <li>NSR-1505i6A (Resolution: 0.65μm) (1989)</li> <li>Cumulative sales of steppers and scanners reached 2,000 units (1989)</li> <li>NSR-1755G7A (Resolution: 0.65μm) (1989)</li> <li>Completion of the second phase of construction work for Kumagaya Plant (1989)</li> </ul>	<ul style="list-style-type: none"> <li>Nikon EM (1980) ● Nikon F3 (1980)</li> <li>NIKONOS IV-A (1980)</li> <li>Nikon F3 High-eyepoint (1982)</li> <li>Nikon FM2 (1982) ● Nikon FG (1982)</li> <li>Nikon F3/T (1982)</li> <li>Nikon FE2 (1983) ● Nikon L35AF (1983)</li> <li>Nikon F3AF (1983) ● Nikon L35AD (1983)</li> <li>Nikon FA (1983)</li> <li>Nikon New FM2 (1984) ● Nikon FG-20 (1984)</li> <li>Nikon L135AF (1984) ● NIKONOS V (1984)</li> <li>Nikon FA Gold (Limited edition) (1984)</li> <li>Nikon F-301 [N2000]*<sup>2</sup> (1985)</li> <li>Nikon L35AF2 [One-Touch]*<sup>2</sup> (1985)</li> <li>Nikon L35AD2 [One-Touch]*<sup>2</sup> (1985)</li> <li>Nikon F-501 [N2020]*<sup>2</sup> (1986)</li> <li>Nikon L35TWAF [Tele-Touch]*<sup>2</sup> (1986)</li> <li>Nikon L35TWAD [Tele-Touch]*<sup>2</sup> (1986)</li> <li>Nikon L35AWAF [Action-Touch]*<sup>2</sup> (1986)</li> <li>Nikon L35AWAD [Action-Touch]*<sup>2</sup> (1986)</li> <li>Nikon AF3/AD3 [One-Touch]*<sup>2</sup> (1987)</li> <li>Nikon RF/RD [Fun-Touch]*<sup>2</sup> (1987)</li> <li>Nikon L35AWAD (Orange) (Limited edition) (1987)</li> <li>Nikon F-401/F-401 QD [N4004/N4004 QD]*<sup>2</sup> (1987)</li> <li>Nikon TW2/TW2D [Tele-Touch Deluxe]*<sup>2</sup> (1987)</li> <li>Nikon F-801 [N8008]*<sup>2</sup> (1988)</li> <li>Nikon TW200M [Zoom-Touch 500]*<sup>2</sup> (1988)</li> <li>Nikon RF2/RD2 [One-Touch 100]*<sup>2</sup> (1988)</li> <li>Nikon F4/F4s (1988)</li> <li>Nikon F-401s/F-401s QD [N4004s/N4004s QD]*<sup>2</sup> (1989)</li> <li>Nikon TW20 QD [Tele-Touch 300]*<sup>2</sup> (1989)</li> </ul>	<ul style="list-style-type: none"> <li>Nikon Video S-100 (Video camera) (1982)</li> <li>SV-100 (VTR) (1982)</li> <li>Nikon Video SV-200 (VTR) (1982)</li> <li>Nikon 35mm Film Direct Telephoto Transmitter NT-1000 (1984)</li> <li>Developed 7x Zoom Lens for High Definition TV Camera (1984)</li> <li>TV Nikkor Lens S15x9 (1986)</li> <li>Nikon Monitor Printer NW-100 (1986)</li> <li>Nikon Action 8 Video (only for export) (1986)</li> <li>Nikon High Resolution Monochrome CCTV Camera HR-900W (1987)</li> <li>Developed Nikon Color Printer (1987)</li> <li>Nikon 35mm Color Film Scanner/Direct Telephoto Transmitter NT-2000 (1988)</li> <li>Nikon 35mm Film Scanner LS-3500 (1988)</li> <li>TV Nikkor Lens S13x9/S15x8.5 (1988)</li> <li>Nikon Still Video Camera QV-1000C (1988)</li> <li>Nikon Still Video Transmitter QV-1010T (1988)</li> </ul>

Years during which products launched in Japan. Some of the products mentioned above are marketed solely in Japan.

[\*]<sup>1</sup>: Product names mainly used in Germany.

[\*]<sup>2</sup>: Product names mainly used in the United States.

Microscopes and Others	Semiconductor Inspection Equipment and measuring instruments	Sport Optics	Surveying Instruments	Ophthalmic lenses	
		● Start of production of binoculars under the name of Nippon Kogaku (1917)			1910s
● Microscope Model JOICO (1925)		● MIKRON 4x, 6x (1921)			1920s
● Microscope Model NIKKO (1935)					1930s
● Microscope Model O (1948) ● Microscope Model K (1949)	● Profile Projector Model I (1948)		● Tilting Level Type E (1947) ● Transit Type G (1947)	● Eyeglass Lens Pointal (1946)	1940s
● Polarizing Microscope Model POH (1952) ● Stereoscopic Microscope Model SM (1954) ● Microscope Model J (1955) ● Microscope Model S (1956)		● Change of the brand name from MIKRON to Nikon (1959)			1950s
● Stereoscopic Zoom Microscope Model SMZ (1961) ● Inverted Microscope Model MD (1964) ● Differential Interference Contrast Microscopes Model T/Model R (1966) ● Microscope Model L (1966) ● Photo Slit Lamp Microscope (1966) ● Universal Research Microscope APOPHOT (1967) ● Projection Lensmeter P (1968)	● Rotary Encoder RIE (1968)	● LOOK (1964)	● Automatic Level Type N (1961) ● Theodolites NT-2 Series (1967)	● Eyeglass Lens UC (1960) ● Eyeglass Lens Pointal Coated (1965) ● Bi-focal Lens Bi-focal B (1968) ● Nikon Subnormal Vision Aids Lens (1969) ● Photochromic Lens Photogray (1969)	1960s
● Wide angle Fundus Camera Retinapan 45 (1971) ● Microscopes BIOPHOT/METAPHOT (1976) ● Biological Microscopes OPTIPHOT/LABOPHOT (1978) ● IC Inspection Microscope OPTIPHOT-55 (1979) ● Auto Refractometer NR-1000 (1979)	● Photoelectric Linear Encoder (1971) ● High-Temperature Microhardness Tester QM (1976) ● Coordinate measuring machine CORDIMET (1977) ● High-Precision Digital Position Readout Systems Position Scale (1977) ● Digital Micrometer System Digimicro (1977)		● Extra Long Distance Meter MND-2 (1971)	● Nikon Organic Aspheric Cataract Lens (1972) ● Nikon Sunglasses (1972) ● Super High-Index Mineral Lens Pointal High Power (1975) ● Nikon Ophthalmic Frame FB Line (1975) ● Organic Eyeglass Lens Nikon Orma 70 (1976) ● Progressive Addition Lens Nikon Ultravue (1979) ● Sunglasses Hanae Mori (1979) ● Sunglasses Giugiaro (1979)	1970s
● Photomicrographic Equipment Microflex/CCTV System (1980) ● Inverted Research Microscope DIAPHOT TMD (1980) ● Computer Edger CB-10 (1983) ● Fundus Camera NFC-60 (1983) ● Automated Image Analyzing System MAGISCAN 2 (1984) ● 3D Image Construction System COSMOZONE98 (1985) ● Universal Research Microscope MICROPHOT-FX (1985) ● Scanning Acoustic Microscope AMS-3200 (1985) ● CCTV System DK-3001 (1985) ● Automatic Edger SB-1 (1985) ● Auto Refractometer NR-5000 (1985) ● Automated Image Analyzing System LUZEX2/2D (1986) ● Universal Metallurgical Microscopes MICROPHOT FX-M/S-M (1986) ● Fundus Camera NFC-50AF (1986) ● Hand Edger HB-1/1V (1986) ● Inverted Tissue Culture (1987) Microscope TMS-F (1987) ● Ocular Lensmeters OL-7/8 (1987) ● Biological Microscopes ALPHAPHOT 2 Series (1988) ● Micromanipulator System NT-88 Series (1988) ● Automated Image Analyzing System LUZEX3 (1988) ● Universal Research Microscope MICROPHOT-FXA (1988) ● Zoom Slit Lamp NS-1 (1988) ● Automatic Edger CB-20 (1988)	● Profile Projector V-12 (1980) ● IC Wafer Inspection System OPTISTATION (1982) ● Profile Projector V-10 (1982) ● Photoelectric Rotary Encoders RMH Series (1983) ● Measurescope 20 (1983) ● IC Wafer Inspection System OPTISTATION 2 (1984) ● Profile Projector V-16E (1984) ● Measurescope UM-3 (1984) ● Edge Sensor ES-1 (1984) ● Screen Sensor SS-1 (1985) ● Rotary Encoders RXB Series (1985) ● Digital Micrometer System Digimicro ME-50H/501 (1985) ● IC Wafer Macroscopic System MACROSTATION (1986) ● IC Wafer Inspection System OPTISTATION 1A (1986) ● CMM TRISTATION 600 Series/800M (1986) ● Sub-Micron Scales (1986) ● Data Processor DP-300 (1986) ● CMM TRISTATION 400F (1986) ● Microscopic Inspection System L-MIC (1987) ● Dual-Axis Photoelectric Autocollimator (1987) ● Digital Micrometer Digimicro MH-15M (1987) ● Non-Contact Automatic Coordinate Measuring Projector MZ-1 (1987) ● Measurescopes MM-11/11B/11U/22/22U (1988) ● Rotary Encoders HSR Series (1988) ● Teaching CAD System (1988)	● Refracting Telescope ED100 (1980) ● Fieldscope (1981) ● 8x23CF/10x25CF (1982) ● Refracting Telescope S65 (1983) ● 6x15 (1985) ● 8x20F DCF RA/10x25F DCF RA (1986) ● 7x20 CF II/9x25 CF II (1986) ● 8cmED Refracting Telescope (1987) ● Loupes POP-10D/16D (1988) ● 3.5x Sports Glass (1988) ● 7x35E CF/8x30E CF/10x35E CF/12x40 (1988) ● 10x25CF WPRA (1988) ● 6-12x24DCF RA Zoom (1988) ● 6x15D Monocular II (1989) ● Fieldscope II/ED II (1989)	● Electronic Distance Meters ND-250/160 (1981) ● Electronic Distance Meters ND-31/30 (1983) ● Manual Total Stations NTD Series (1984) ● Electronic Distance Meters ND-21/20 (1984) ● Total Station DTM-1 (1985) ● Electronic Level AL-1 (1985) ● Electronic Theodolites NE-10 Series (1985) ● Total Stations DTM-10 Series (1986) ● Total Stations DTM-20 Series (1987) ● 3D Measuring System PHOCAS (1987) ● Portable Data Collector KS1600K (1987) ● Total Stations DTM-20 Series (1987) ● Surveying Post Processing System PSS-11T/S (1988) ● TV Electronic Theodolite TV NE-10C (1989) ● Electronic Theodolites NE-20S Series (1989) ● Electronic Positioning Staff EPS-05A (1989) ● Total Stations DTM-A Series (1989)	● Titanium Ophthalmic Frame TITEX (1981) ● Ophthalmic Frame Nikon FJ Line (1981) ● Ophthalmic Frame Nikon SPORTS FRAMES (1982) ● Sunglasses Nikon Sports Sunglasses (1982) ● Middle-Index Mineral Eyeglass Lens Pointal II Clear Coat (1983) ● Sunglasses FIORE (1983) ● Sunglasses Giugiaro Carbomax (1983) ● Ophthalmic Frame for children Nikon FC Line (1984) ● Portable Ophthalmic Frame Nikon FS Line (1984) ● Sunglasses Giugiaro Wintersports (1984) ● Nikon Organic Cataract KL (1985) ● High-Index Organic Lens Nikon Lite II Hard Clear Coat (1985) ● Ophthalmic Frame FIORE (1985) ● Sunglasses WAY WAY (1985) ● Organic Eyeglass Lens Nikon Lite 70 Hard A Coat (1986) ● Ophthalmic Frame SLIDEVIEW (1986) ● Sunglasses Z's, WAY WAY (1986) ● Sunglasses Southern Wind Marine Sports (1987) ● Ophthalmic Frame for Progressive Addition Lens SLIDEVIEW (1987) ● Sunglasses Nikon WINTER SPORTS (1987) ● Sunglasses PLAYBOY (1987) ● Sunglasses PALOMA PICASSO (1987) ● Progressive Addition Lens SV Excela (1988) ● Progressive Addition Lens SV Custom (1988) ● Organic Eyeglass Lens Nikon Lite III Hard Clear Coat (1988) ● Suglasses Nikon MULTISPORT SUNGLASSES (1988) ● Progressive Addition Lens SV Custom-R (1989) ● Ophthalmic Frames THE CREWS/SOLFEGE/Safilo Line/EX Line (1989)	1980s

# History

	Corporate	Steppers and Scanners	Film Cameras	Digital Imaging Equipment and Others
1980s				
1990s	<ul style="list-style-type: none"> <li>● Nikon Precision Korea Ltd. established in Korea (1990)</li> <li>● Sagami Optical Co., Ltd. established (dissolved in 2002) (1990)</li> <li>● Nikon (Thailand) Co., Ltd. established in Thailand (1990)</li> <li>● Completion of Mito Plant (1991)</li> <li>● Nikon Kft. established in Hungary (1991)</li> <li>● Nikon Instech Co., Ltd. established (1992)</li> <li>● Nikon Geotecs Co., Ltd. (dissolved in 2003, transferring its business to Nikon-Trimble Co., Ltd.) started operations (1992)</li> <li>● Nikon Optical Co., Ltd. (dissolved in 1999, transferring its business to Nikon Eyewear Co., Ltd. and Nikon-Essilor Co., Ltd.) started operations (1992)</li> <li>● Service center opened in Kuangchou, China (1992)</li> <li>● Nikon Technologies, Inc. established (1993)</li> <li>● Nikon Life Co., Ltd. established (1993)</li> <li>● Nikon Logistics Corporation established (1993)</li> <li>● Nikon Instruments S.p.A. established in Italy (1993)</li> <li>● Nikon s.r.o. established in Czech (1994)</li> <li>● Nikon Singapore Pte Ltd established in Singapore (1995)</li> <li>● Nikon Precision Taiwan Ltd. established in Taiwan (1995)</li> <li>● Nikon Svenska AB (now Nikon Nordic AB) established in Sweden (1995)</li> <li>● Nikon Research Corporation of America established in the U.S. (1996)</li> <li>● Beijing Nikon Ophthalmic Products Co., Ltd. established in China (1996)</li> <li>● MN Optical Corporation, a joint venture with Hitachi Maxell, Ltd., established (dissolved in 1999) (1996)</li> <li>● Guang Dong Nikon Camera Co., Ltd. established in China (1997)</li> <li>● Nikon Optical U.K. Ltd. established in U.K. (1998)</li> <li>● Nanjing Nikon Jiangnan Optical Instrument Co., Ltd. established in China (1999)</li> <li>● In-house company system introduced (1999)</li> <li>● Surveying instruments operations became an independent company (1999)</li> <li>● Hang Zhou Nikon Camera Co., Ltd. established in China (1999)</li> </ul>	<ul style="list-style-type: none"> <li>● NSR-1755i7A (Resolution: 0.5µm) (1990)</li> <li>● FX-201B (for LCD) (1990)</li> <li>● NSR-2005G8C (Resolution: 0.55µm) (1990)</li> <li>● Completion of the new building of Nikon Precision Inc. in Belmont, California, U.S.A. (1990)</li> <li>● Completion of the third phase of construction work for Kumagaya Plant (1990)</li> <li>● NSR-1755EX8A (Resolution: 0.45µm) (1991)</li> <li>● NSR-2005i8A (Resolution: 0.5µm) (1991)</li> <li>● FX-301D (for LCD) (1991)</li> <li>● Completion of the new building of Tochigi Nikon for the production of lenses for steppers and scanners (1991)</li> <li>● FX-401E/402E (for LCD) (1992)</li> <li>● NSR-2005EX8A (Resolution: 0.4µm) (1992)</li> <li>● Cumulative sales of steppers and scanners reached 3,000 units (1992)</li> <li>● Completion of the fourth phase of construction work for No.6 Building of Kumagaya Plant (1992)</li> <li>● NSR-2005i9C (Resolution: 0.45µm) (1993)</li> <li>● FX-501D (for LCD) (1993)</li> <li>● NSR-TFH1 (for thin film magnetic heads) (1993)</li> <li>● NSR-2005i10C (Resolution: 0.45µm) (1993)</li> <li>● Completion of new building of Nikon Precision Europe GmbH (NPE) in Langen, Germany (1993)</li> <li>● NSR-4425i (Resolution: 0.8-0.7µm) (1994)</li> <li>● NSR-2005EX10B (Resolution: 0.32µm) (1994)</li> <li>● NSR-2005i11D (Resolution: 0.35µm) (1994)</li> <li>● Cumulative sales of steppers and scanners reached 4,000 units (1995)</li> <li>● NSR-S201A (Resolution: 0.25µm) (1995)</li> <li>● Expansion of the cleanroom floor at No. 6 Building of Kumagaya Plant (1995)</li> <li>● NSR-2205EX12B (Resolution: 0.28µm) (1996)</li> <li>● NSR-2205i12D (Resolution: 0.35µm) (1996)</li> <li>● FX-601F (for LCD) (1996)</li> <li>● Cumulative sales of steppers and scanners reached 5,000 units (1996)</li> <li>● NSR-TFHi12 (for Magnetic heads) (1997)</li> <li>● NSR-S202A (Resolution: 0.25µm) (1997)</li> <li>● NSR-2205EX14C (Resolution: 0.25µm) (1997)</li> <li>● NSR-2205i14E (Resolution: 0.35µm) (1997)</li> <li>● NPE established Training Center in Scotland (1997)</li> <li>● NSR-S102B (Resolution: 0.35µm) (1998)</li> <li>● FX-701M (for LCD) (1998)</li> <li>● Success at the demonstrated feasibility of an electron optical system for EB steppers (1998)</li> <li>● NSR-S203B (Resolution: 0.18µm) (1998)</li> <li>● Completion of the fifth phase of construction work for No.7 Building of Kumagaya Plant (1998)</li> <li>● NSR-S302A (Resolution: 0.18µm) (1999)</li> <li>● NSR-S204B (Resolution: 0.18µm) (1999)</li> <li>● NSR-2205i14E2 (Resolution: 0.35µm) (1999)</li> <li>● NSR-S305B (Resolution: 0.13µm) (1999)</li> <li>● Cumulative sales of steppers and scanners reached 6,000 units (1999)</li> </ul>	<ul style="list-style-type: none"> <li>● Nikon F-601 [N6006]<sup>*2</sup>/F-601 QD [N6006 QD]<sup>*2</sup>/F-601M [N6000]<sup>*2</sup> (1990)</li> <li>● Nikon TW ZOOM 35-70 QD [Zoom-Touch 400]<sup>*2</sup> (1990)</li> <li>● Nikon F-801s [N8008s]<sup>*2</sup> (1991)</li> <li>● Nikon TW ZOOM 35-80 QD [Zoom-Touch 500S]<sup>*2</sup> (1991)</li> <li>● Nikon F4e (1991)</li> <li>● Nikon F-401x/F-401xQD [N5005]<sup>*2</sup> (1991)</li> <li>● Nikon W35/W35 QD [One-Touch 200]<sup>*2</sup> (1991)</li> <li>● Nikon TW Zoom105 WORLD TIME [Zoom-Touch 800/Zoom-Touch 800 WORLD TIME]<sup>*2</sup> (1992)</li> <li>● Nikon AW35/AW35 QD [Sport-Touch]<sup>*2</sup> (1992)</li> <li>● Nikon F90s/F90d [N90]<sup>*2</sup> (1992)</li> <li>● Nikon TW Zoom85/TW Zoom85 QD [Zoom-Touch 600]<sup>*2</sup> (1992)</li> <li>● Nikon F90 [N90]<sup>*2</sup> (1993)</li> <li>● Nikon AF600/AF600 QD [Lite-Touch/Lite-Touch QD]<sup>*2</sup> (1993)</li> <li>● Nikon Zoom100/100 QD [Zoom-Touch 470/470 QD]<sup>*2</sup> (1993)</li> <li>● Nikon AF200 [Fun-Touch 2]<sup>*2</sup> (1993)</li> <li>● Nikon EF100 [Nice-Touch 2]<sup>*2</sup> (1993)</li> <li>● Nikon Zoom700/700 Colored Version (1993)</li> <li>● Nikon 35Ti QD (1993)</li> <li>● Nikon New FM2/T (1993)</li> <li>● Nikon F3 Limited model (1994)</li> <li>● Nikon Zoom300/300 QD [Lite-Touch Zoom/Zoom QD]<sup>*2</sup> (1994)</li> <li>● Nikon F50 [N50]<sup>*2</sup> (1994)</li> <li>● Nikon Zoom700VR/700VR QD [Zoom-Touch 105VR QD]<sup>*2</sup> (1994)</li> <li>● Nikon 28Ti QD (1994)</li> <li>● Nikon F90X/F90Xd/F90Xs [N90s]<sup>*2</sup> (1994)</li> <li>● Nikon F70 [N70]<sup>*2</sup> (1994)</li> <li>● Nikon Zoom500/500 QD [Lite-Touch Zoom 105/Lite-Touch Zoom 105 QD]<sup>*2</sup> (1995)</li> <li>● Nikon Zoom310/310 QD [Lite-Touch Zoom 70]<sup>*2</sup> (1995)</li> <li>● Nikon FM10 (1995)</li> <li>● Nikon Nuvis mini i/mini/Nuvis 75i/75/Nuvis 125i/125 (1996)</li> <li>● Nikon F5 (1996)</li> <li>● Nikon Pronea 600i [Pronea 6i]<sup>*2</sup> (1996)</li> <li>● Nikon FE10 (1997)</li> <li>● Nikon F50b Panoramic and Metallic Model (1997)</li> <li>● Nikon Nuvis 110i/Nuvis 160i (1997)</li> <li>● Nikon F5 Model of the 50th Anniversary Model of Nikon cameras (Limited edition) (1998)</li> <li>● Nikon F60 [N60]<sup>*2</sup> (1998)</li> <li>● Nikon Zoom400/400 QD [Lite-Touch Zoom 80/Lite-Touch Zoom 80 QD]<sup>*2</sup> (1998)</li> <li>● Nikon Zoom600/600 QD [Lite-Touch Zoom 110/Lite-Touch Zoom 110 QD]<sup>*2</sup> (1998)</li> <li>● Nikon Pronea S (1998)</li> <li>● Nikon Nuvis S (1998)</li> <li>● Nikon F100 (1998)</li> <li>● Nikon Nuvis 200/Nuvis 300 (1999)</li> </ul>	<ul style="list-style-type: none"> <li>● Nikon Full Color Printer CP-3000 (1990)</li> <li>● High Definition Cameras HQ-1500C/1500CF (1990)</li> <li>● HD Frame Store Memory FS-1500/FS-1500V (1990)</li> <li>● TV Nikkor Lens S19x8 (1990)</li> <li>● TV Nikkor Lens S9x5.5 (1991)</li> <li>● 35mm Film Direct Color Telephoto Transmitter NT-3000 (1991)</li> <li>● Nikon 35mm Film Scanner LS-3510AF (1991)</li> <li>● Nikon 35mm Film Scanner COOLSCAN (1993)</li> <li>● High Definition Still Color Camera HQ-1600 (1993)</li> <li>● Nikon Full Color Printer CP-5000A (1993)</li> <li>● LCD 8mm video camera Nikon LCD Trim (1993)</li> <li>● Nikon Full Color Printer COOLPRINT (1994)</li> <li>● LCD 8mm video camera Nikon LCD Trim VS-GH2 (1994)</li> <li>● High Definition Still Color Camera HQ-1600SF/SE for Macintosh (1994)</li> <li>● Flatbed Scanner SCANTOUCH (1994)</li> <li>● Nikon Image Layout Software PhotoLeaf (1994)</li> <li>● TV-Nikkor S15x8.5III/TV-Nikkor S9x5.5II (1994)</li> <li>● Nikon Digital SLR Cameras E2/E2s (1995)</li> <li>● TV-Nikkor S20x8 (1995)</li> <li>● LCD 8mm Video Camera Nikon LCD Trim VS-GH3 (1995)</li> <li>● Hi-Definition Video Camera System HQ-130C (1995)</li> <li>● Nikon Multi-format Film Scanner LS-4500AF (1995)</li> <li>● Nikon 35mm Desktop Film Scanner SUPER COOLSCAN (1995)</li> <li>● Nikon 35mm Film Scanner COOLSCAN II (1995)</li> <li>● Nikon Full Color Printer COOLPRINT II (1995)</li> <li>● LCD 8mm Video Camera Nikon LCD Trim VS-GH4 (1996)</li> <li>● Nikon Flatbed Scanners SCANTOUCH 110/210 (1996)</li> <li>● Nikon Digital SLR Cameras E2N/E2Ns (1996)</li> <li>● Nikon Digital Cameras COOLPIX 100/1300 (1997)</li> <li>● Nikon Digital SLR Cameras E3/E3s (1998)</li> <li>● Nikon Digital Cameras COOLPIX 900/600/910 (1998)</li> <li>● Nikon 35mm/IX240 Film Scanner SUPER COOLSCAN 2000 (1998)</li> <li>● Nikon Full Color Printer NP-100 (1998)</li> <li>● Nikon 35mm/IX240 Film Scanner COOLSCAN III (1998)</li> <li>● Nikon Digital SLR Camera D1 (1999)</li> <li>● Nikon Digital Cameras COOLPIX 950/700/800 (1999)</li> <li>● Nikon Full Color Printer NP-200 (1999)</li> </ul>
2000	<ul style="list-style-type: none"> <li>● Nikon-Essilor Co., Ltd., a joint venture with Essilor International S.A. of France, started operations</li> <li>● Nikon Eyewear Co., Ltd. started operations</li> <li>● Vision Nikon 21, a new vision statement, enacted</li> <li>● Nikon Precision Singapore Pte Ltd established in Singapore</li> <li>● Nikon Tsubasa Inc. established</li> <li>● Nikon Instruments Inc. and Nikon Eyewear Inc. established in the U.S. (dissolved in 2002)</li> <li>● Nikon Holdings Europe B.V. established in the Netherlands</li> </ul>	<ul style="list-style-type: none"> <li>● FX-702J (for LCD)</li> <li>● NSR-SF100 (Resolution: 0.4µm)</li> <li>● NSR-S205C (Resolution: 0.15µm)</li> <li>● Cleanroom at Tochigi Nikon expanded</li> <li>● Cleanroom at No. 7 Building of Kumagaya Plant expanded</li> <li>● FX-215 (for LCD)</li> </ul>	<ul style="list-style-type: none"> <li>● Nikon Nuvis S 2000</li> <li>● Nikon F80/F80D/F80S [N80/N80QD]<sup>*2</sup></li> <li>● Nikon S3 Year 2000 Limited Edition</li> <li>● Nikon Nuvis V</li> <li>● Nikon Lite-Touch Zoom120ED/120ED QD</li> </ul>	<ul style="list-style-type: none"> <li>● Nikon Digital Cameras COOLPIX 990/880</li> <li>● Image Transmission Software TransImage IT-500 Ver. 2</li> <li>● Image Filing Software PC-Archive 1.2</li> </ul>

Years during which products launched in Japan. Some of the products mentioned above are marketed solely in Japan.

[ \*1]: Product names mainly used in Germany.

[ \*2]: Product names mainly used in the United States.



Microscopes and Others	Semiconductor Inspection Equipment and measuring instruments	Sport Optics	Surveying Instruments	Ophthalmic lenses	
<ul style="list-style-type: none"> <li>● Automatic Pattern Maker FP-30 (1988)</li> <li>● Auto Refractometer NR-5100 (1989)</li> <li>● Frame Selector NF-3000 (1989)</li> </ul>	<ul style="list-style-type: none"> <li>● IC Wafer Inspection System OPTISTATION 3 (1989)</li> <li>● Rotary Encoder ZHR32400 (1989)</li> </ul>				1980s
<ul style="list-style-type: none"> <li>● Stereoscopic Zoom Microscope SMZ- U (1990)</li> <li>● Biological Microscopes OPTIPHOT-2/LABOPHOT-2 (1990)</li> <li>● Automatic Lensmeter NL-30 (1991)</li> <li>● Fundus Camera NF-505AF (1991)</li> <li>● Zoom-Photo Slit Lamp FS-3 (1991)</li> <li>● Automated Image Analyzing System COSMOZONE R500 (1992)</li> <li>● Polarizing Microscope ALPHAPHOT-2 POL (1992)</li> <li>● Auto Refract-Keratometer NRK-8000 (1992)</li> <li>● High-Definition Color TV Camera HD-3000C (1992)</li> <li>● Inverted Research Microscope DIAPHOT 300 (1993)</li> <li>● Auto Refractometer NR-5500 (1993)</li> <li>● Automatic Lensmeter NL-30P (1993)</li> <li>● IC Inspection Microscopes OPTIPHOT200/150/100 (1994)</li> <li>● Real-Time Laser Confocal Microscope RCM8000 (1994)</li> <li>● Stereoscopic Zoom Microscope SMZ-10A (1994)</li> <li>● Inverted Metallurgical Microscope EPIPHOT 300/200 (1995)</li> <li>● Hand-Held Ref Retinomax (1995)</li> <li>● IC Inspection Confocal Microscope OPTIPHOT 200C (1996)</li> <li>● Biological Research Microscope ECLIPSE E800 (1996)</li> <li>● Photomicrographic Equipment FX-III Series U-III (1996)</li> <li>● Hand Held Auto Refract-Keratometer Retinomax K-plus (1996)</li> <li>● Inverted Research Microscopes ECLIPSE TE300/200 (1997)</li> <li>● Biological Microscopes ECLIPSE E600/400 (1997)</li> <li>● Scanning Probe Microscope BioProbe (1997)</li> <li>● Automated Biological Microscope E1000 (1997)</li> <li>● Ophthalmic Console System Os-Wing/Auto Optester Remote Vision (1997)</li> <li>● Metallurgical/Industrial Microscopes ECLIPSE ME600P/ME600D (1998)</li> <li>● Polarizing Microscopes ECLIPSE E600POL/E400POL (1998)</li> <li>● Auto Refractometer Speedy-1 (1998)</li> <li>● Stereoscopic Zoom Microscopes SMZ800, SMZ-645/660 (1999)</li> <li>● Digital Camera for Photomicrography COOLPIX Micro System III (1999)</li> <li>● Auto Refract-Keratometer Speedy-K (1999)</li> <li>● Hand-Held Auto Ref Retinomax 2 (1999)</li> <li>● Hand-Held Auto Refract-Keratometer Retinomax K-plus2 (1999)</li> <li>● Inverted Routine Microscopes ECLIPSE TS100/100-F (1999)</li> </ul>	<ul style="list-style-type: none"> <li>● Measuring Microscope MM-100 (1990)</li> <li>● Non-Contact Probe NP-1 (1990)</li> <li>● Profile Projector V-12A (1990)</li> <li>● Microscopic Inspection System L-MIC2 (1991)</li> <li>● High-Temperature Microhardness Tester QM-2 (1991)</li> <li>● Microscope for LCD Substrate Inspection XD-10 (1992)</li> <li>● Microscope for LCD Substrate Inspection XD-20 (1992)</li> <li>● Data Processor DP-302 (1992)</li> <li>● Position Scales VF1/VFZ1 Series (1992)</li> <li>● Macro/Microscopic Inspection System L-MAC (1993)</li> <li>● Video Measuring System VM-1 (1993)</li> <li>● CMM TRISTATION SH830 (1993)</li> <li>● Absolute Encoder MAR-H12 (1994)</li> <li>● Profile Projectors V-12B/V-10A (1994)</li> <li>● Microscopic Inspection System L-MIC500 (1995)</li> <li>● CNC Video Measuring System NEXIV VM-500N (1995)</li> <li>● LCD Substrate Fine Pattern Metrology System L-NRM (1996)</li> <li>● IC Wafer Inspection System OPTISTATION V (1996)</li> <li>● Measuring Microscopes MM-40/60 Series (1996)</li> <li>● Wafer Loaders NWL-860TMB/TM/T (1997)</li> <li>● Data Processing Software DP-100C (1997)</li> <li>● Data Processor DP-303 (1997)</li> <li>● Profile Projector V-20B (1997)</li> <li>● Inspection System LU2000-DUV (1998)</li> <li>● IC Wafer Inspection System OPTISTATION 7 (1998)</li> <li>● Digimicro MF-501/1001 (1998)</li> <li>● MFC-101/TC-101 Counters (1998)</li> <li>● CNC Video Measuring System NEXIV VM-1000N (1999)</li> <li>● Absolute Encoder MAR-M30 (1999)</li> <li>● CNC Video Measuring System NEXIV VMH-300N (1999)</li> <li>● Overlay Measurement System NRM-1000 (1999)</li> </ul>	<ul style="list-style-type: none"> <li>● 6x15D Monocular II with golf scale (1990)</li> <li>● 8x23CF WP/RA (1990)</li> <li>● V LINE II Series (1990)</li> <li>● 10x70IF SP WP (1990)</li> <li>● 8x32DCF HP RA/10x40DCF HP RA (1992)</li> <li>● 8x30DIF WP/RAII (1992)</li> <li>● Fieldsopes II A/EDII A (1992)</li> <li>● Go-Coo Series (1992)</li> <li>● SPORTSTAR Series (1993)</li> <li>● Reading loupes 4D III/8D III AS/10D III AS, 14D AS/20D AS (1993)</li> <li>● 4x25 Opera Glass (1993)</li> <li>● 8x23CF AS/10x25CF AS (1993)</li> <li>● Fieldsopes ED78/ED78 A (1994)</li> <li>● Sporting II Series (1995)</li> <li>● 10x42SE CF (1995)</li> <li>● Fieldmicroscope (1996)</li> <li>● DX Series (1996)</li> <li>● 5x15DCF Titanium/5x15DCF Violet limited model (1996)</li> <li>● 8-20x25CF Zoom (1997)</li> <li>● 8x25CF WP RAI/10x25CF WP RAI (1997)</li> <li>● 18x70IF WP WF (1997)</li> <li>● Racket-type loupes 4D/8D/10D (1997)</li> <li>● Pocket-type loupes 12D/16D/20D (1997)</li> <li>● 6x15M CF (1997)</li> <li>● 8x42HG DCF WP/10x42HG DCF WP (1997)</li> <li>● Action Series (1998)</li> <li>● 8x40DCF HP WP/10x40DCF HP WP (1998)</li> <li>● 8x32SE CF (1998)</li> <li>● Pocket-type loupes Yellow model/Red model (1998)</li> <li>● SPORTSTAR II Series (1998)</li> <li>● 12x50SE CF (1998)</li> <li>● Monocular II Metallic (1998)</li> <li>● 5x15HG Monocular (1998)</li> <li>● 7x15M CF Black (1998)</li> <li>● Fiedscopes III/III A/EDIII/EDIII A (1998)</li> <li>● Laser Rangefinder LASER 800 (1999)</li> <li>● Fieldmicroscope Mini (1999)</li> <li>● TRAVELITE V Series (1999)</li> <li>● Action Zoom Series (1999)</li> <li>● SPRINT III Series (1999)</li> <li>● Field Image System MX (1999)</li> <li>● 8x30EII/10x35EII (1999)</li> <li>● 7x15DCF Titanium (1999)</li> <li>● 7x15HG Monocular (1999)</li> </ul>	<ul style="list-style-type: none"> <li>● Total Station D-50 (1991)</li> <li>● Electronic Positioning Staff EPS-02A (1992)</li> <li>● Digital Level Sensor DS-30 (1992)</li> <li>● Total Stations DTM-700 Series (1993)</li> <li>● TV Electronic Theodolite TV NE-10CII (1993)</li> <li>● GPS Surveying System NJ-4000 Series (1994)</li> <li>● Total Stations DTM-300 Series (1994)</li> <li>● Total Stations DTM-400 Series (1996)</li> <li>● Total Stations DTM-800 Series (1998)</li> <li>● Electronic Level NL-300 (1998)</li> <li>● GPS Surveying System LogPak Series (1998)</li> <li>● Total Stations DTM-500 Series (1999)</li> <li>● Pulse Laser Station NPL-820 (1999)</li> </ul>	<ul style="list-style-type: none"> <li>● Organic Eyeglass Lens Nikon Lite DXII Hard Clear Coat (1990)</li> <li>● Aspheric High-Index Organic Lens Nikon Lite III-AS (1990)</li> <li>● Progressive Addition Lens SV Excelsa-R (1990)</li> <li>● Sunglasses and Ophthalmic Frames Karl Lagerfeld/Lolita Lempicka (1990)</li> <li>● Sunglasses TAKEZO (1990)</li> <li>● Ophthalmic Frame Carbomax II (1991)</li> <li>● Hearing Aids ism (1992)</li> <li>● Ophthalmic Frame Pockecarry (1992)</li> <li>● Ophthalmic Frame Jewel Pretia (1992)</li> <li>● Organic Eyeglass Lens Nikon Lite DXIII (1993)</li> <li>● Progressive Addition Lenses Presio FX/DX (1993)</li> <li>● EC Sunglasses Selpeed (1993)</li> <li>● Ophthalmic Frame Fiore Fresco (1993)</li> <li>● Ophthalmic Frame and Sunglasses S.T. Dupont (1993)</li> <li>● Ophthalmic Frame LOLITABIS (1993)</li> <li>● Hearing Aids ism NLC-50/NLB-20 (1994)</li> <li>● Ophthalmic Frame and Sunglasses Adidas (1994)</li> <li>● Sunglasses SunShades (1994)</li> <li>● Hearing Aids ism NLC-09 (1995)</li> <li>● Ophthalmic Frame Adidas (Junior Version) (1995)</li> <li>● Ophthalmic Frame Titex Lite (1995)</li> <li>● Ophthalmic Frame Pretia (1995)</li> <li>● Ophthalmic Frame GX Gold Frame (1995)</li> <li>● Organic Eyeglass Lenses Nikon Lite Passel Quale AS/Passel AS (1996)</li> <li>● Progressive Addition Lenses Nikon Soltes CP-I/CP-II (1996)</li> <li>● Ophthalmic Frame and Sunglasses Calvin Klein (1996)</li> <li>● Organic Eyeglass Lens Nikon Lite PC Hard Clear Coat (1997)</li> <li>● Progressive Addition Lenses Nikon Soltes FP-I/FP-II/Abios FR-14 (1997)</li> <li>● Hearing Aids ism NLD-01 (1997)</li> <li>● Sunglasses cK Calvin Klein (1997)</li> <li>● Ophthalmic Frame ELSIA (1997)</li> <li>● Goggles Adidas (1997)</li> <li>● Ophthalmic Frame CLASIO (1997)</li> <li>● Organic Bi-focal Lens Nikon Lite AS Bi-focal CB-28 (1998)</li> <li>● Organic Eyeglass Lens Nikon Lite 1.50-AS Hard Clear Coat (1998)</li> <li>● Organic Eyeglass Lens Nikon Lite 1.66-AS Hard Clear Coat (1998)</li> <li>● Progressive Addition Lens Nikon Soltes FP-III (1998)</li> <li>● Progressive Addition Lens Nikon Presio Transitions III Gray (1998)</li> <li>● Progressive Addition Lens Nikon Privilege Transitions III Gray (1998)</li> <li>● Hearing Aids ism NLC-510/NLC-520/NHC-12 (1998)</li> <li>● Ophthalmic Frame Hanae Mori Paris (1998)</li> <li>● Ophthalmic Frames IT Line/Hanae Mori CLASIO (1998)</li> <li>● Sunglasses Earthic (1998)</li> <li>● Portable Loupe (1998)</li> <li>● Hearing Aids ism NLC-08/11/51 (1999)</li> <li>● Ophthalmic Frame and Sunglasses TRUSSARDI EYES (1999)</li> <li>● Ophthalmic Frame Progue (1999)</li> <li>● Ophthalmic Frame Chopard (1999)</li> <li>● Sunglasses Hanae Mori Paris (1999)</li> <li>● Ophthalmic Frame and Sunglasses Christian Lacroix (1999)</li> </ul>	1990s
<ul style="list-style-type: none"> <li>● Stereoscopic Zoom Microscope SMZ-1000</li> <li>● IC Inspection Microscopes ECLIPSE L200/L200D</li> <li>● Biological Microscope ECLIPSE E200</li> <li>● Stereoscopic Zoom Microscope SMZ1500</li> <li>● Digital Camera for Photomicrography DXM1200</li> <li>● Digital Camera for Photomicrography COOLPIX Micro System IV</li> </ul>		<ul style="list-style-type: none"> <li>● DX II Series</li> <li>● 7x15M CF Millennium model</li> <li>● 8-24x25CF TRAVELITE V</li> </ul>	<ul style="list-style-type: none"> <li>● Field Stations DTM-801 Series</li> <li>● Total Stations DTM-350/330</li> </ul>	<ul style="list-style-type: none"> <li>● Aspheric Single Vision Lens NL5-AS (1.74)</li> <li>● Progressive Addition Lenses Varilux Panamic (1.67)/Nikon Presio-i (1.50, 1.67, 1.74)</li> <li>● Hearing Aids ism NLC-ECO/NHB-70/NHB-80</li> <li>● Hearing Aids ism ND-C3NR/ND-C4NR</li> <li>● Sunglasses Givenchy</li> <li>● Ophthalmic Frame Nudia</li> </ul>	2000

# History

	Corporate	Steppers and Scanners	Film Cameras	Digital Imaging Equipment and Others
2000				
2001	<ul style="list-style-type: none"> <li>● Nikon (Malaysia) Sdn. Bhd. established in Malaysia</li> <li>● Binoculars and Telescopes business became an independent company and established Nikon Vision Co., Ltd.</li> <li>● Introduction of the Executive Officer System</li> <li>● Introduction of a Stock Option Program</li> </ul>	<ul style="list-style-type: none"> <li>● Construction of crystal growing furnace for calcium fluoride crystal in Sagamihara Plant (Operations initiated in April, 2001)</li> </ul>	<ul style="list-style-type: none"> <li>● Nikon U [F65]*<sup>3</sup> [N65]*<sup>2</sup></li> <li>● Nikon FM3A</li> <li>● Nikon Lite-Touch Zoom 140ED/140ED QD</li> </ul>	<ul style="list-style-type: none"> <li>● Nikon 35mm/IX240 Film Scanner SUPER COOLSCAN 4000 ED/COOLSCAN IV ED</li> <li>● Nikon Digital Cameras D1x/D1H</li> <li>● Nikon Digital Cameras COOLPIX 995/775/885/5000</li> <li>● Nikon Film Scanner SUPER COOLSCAN 8000 ED</li> <li>● Digital Photo Network Software TransImage IT-500 Ver.3</li> </ul>
2002	<ul style="list-style-type: none"> <li>● Nikon Instruments Europe B.V. established in the Netherlands</li> <li>● Nikon Imaging (China) Co., Ltd. established in China</li> <li>● Dong Guan Nikon Surveying Instruments Co., Ltd established in China</li> <li>● Nikon Precision Shanghai Co., Ltd. established in China</li> </ul>	<ul style="list-style-type: none"> <li>● Cumulative sales of steppers and scanners reached 7,000 units</li> <li>● NSR-S306C (Resolution: 0.12μm)</li> <li>● NSR-S206D (Resolution: 0.11μm)</li> <li>● NSR-SF120 (Resolution: 0.28μm)</li> <li>● FX-801M (for LCD)</li> </ul>	<ul style="list-style-type: none"> <li>● Nikon Us[F55]*<sup>3</sup> [N55]*<sup>2</sup></li> <li>● Nikon S3 Black body (Limited edition)</li> <li>● Nikon Lite-Touch Zoom 70Ws/70Ws QD</li> <li>● Nikon Lite-Touch Zoom 130ED/130ED QD</li> <li>● Nikon Lite-Touch Zoom 110s QD</li> <li>● b. Nikon !!</li> </ul>	<ul style="list-style-type: none"> <li>● Nikon Digital SLR Camera D100</li> <li>● Nikon Digital Cameras COOLPIX 2500/5700/4500/2000/4300/3500/4300 Black (Limited edition)</li> </ul>
2003	<ul style="list-style-type: none"> <li>● All Nikon Plants achieved Zero Emission</li> <li>● Completion of Ohi West Building</li> <li>● A New Brand Symbol for the Nikon Group</li> <li>● Nikon-Trimble Co., Ltd. a joint venture with Trimble Navigation Ltd. of the U.S., established</li> <li>● Nikon Instruments (Shanghai) Co., Ltd. established in China</li> <li>● Nikon Polska Sp.z o.o. established in Poland</li> </ul>	<ul style="list-style-type: none"> <li>● NSR-S306D (Resolution: 80nm)</li> <li>● FX-515/615 (for LCD)</li> <li>● NSR-S307E (Resolution: 80nm)</li> <li>● NSR-S207D (Resolution: 0.11μm)</li> <li>● NSR-SF200 (Resolution: 0.15μm)</li> </ul>	<ul style="list-style-type: none"> <li>● Nikon Lite-Touch Zoom 150ED QD</li> <li>● Nikon U<sub>2</sub> [F75] [N75]</li> <li>● Nikon Lite-Touch Zoom 100W QD</li> </ul>	<ul style="list-style-type: none"> <li>● Nikon Digital SLR Camera D2H</li> <li>● Nikon Digital Cameras COOLPIX 3100/2100/SQ/5400/3700</li> <li>● Nikon 35mm/IX240 Film Scanner SUPER COOLSCAN 5000 ED/9000 ED/COOLSCAN V ED</li> </ul>
2004		<ul style="list-style-type: none"> <li>● NSR-SF130 (Resolution: 0.28μm)</li> <li>● FX-535/635 (for LCD)</li> <li>● NSR-S308F (Resolution: 65nm)</li> </ul>	<ul style="list-style-type: none"> <li>● Nikon F6</li> </ul>	<ul style="list-style-type: none"> <li>● Nikon Digital SLR Camera D70</li> <li>● Nikon Digital Cameras COOLPIX 2200/3200/8700/4200/5200/4100/8400/8800/4800</li> <li>● Digital Photo Storage Viewer COOLWALKER MSV-01</li> </ul>
2005	<ul style="list-style-type: none"> <li>● Nikon Instruments Korea Co., Ltd. established in Korea</li> <li>● Nikon Imaging (China) Sales Co., Ltd. established in China</li> <li>● Established Nikon Yokohama Logistics Center, a new base that brings together all of Nikon's Japan warehouses for imaging products</li> <li>● Completed Company-wide integration of ISO 14001 certification</li> </ul>	<ul style="list-style-type: none"> <li>● NSR-S208D (Resolution: 0.11μm)</li> <li>● FX-715/FX-815 (for LCD)</li> <li>● NSR-SF140 (Resolution: 0.28μm)</li> <li>● Cumulative sales of steppers and scanners reached 8,000 units</li> </ul>	<ul style="list-style-type: none"> <li>● Nikon SP (Limited Edition)</li> </ul>	<ul style="list-style-type: none"> <li>● Nikon Digital SLR Cameras D2x/D2Hs/D70s/D50/D200</li> <li>● Nikon Digital Cameras COOLPIX 4600/5600/5900/7900/7600/S1/S2/P1/P2/S3/S4/L1</li> </ul>
2006	<ul style="list-style-type: none"> <li>● Nikon Instech Co., Ltd. merged with Kogaku Co., Ltd. and Okuma Shokai Co., Ltd.</li> <li>● Established Nikon Imaging Korea Co., Ltd. in Korea</li> <li>● Nikon AUSTRALIA PTY LTD established in Australia</li> </ul>	<ul style="list-style-type: none"> <li>● NSR-S609B (Resolution: 55nm)</li> </ul>		<ul style="list-style-type: none"> <li>● Nikon Digital SLR Cameras D2Xs/D80/D40</li> <li>● Nikon Digital Cameras COOLPIX S5/S6/P3/P4/L3/L2/S8/S7/S7c/S10/L5/L6</li> <li>● Image Editing Software Capture NX</li> <li>● Image Authentication Software</li> <li>● Remote Control Software Camera Control Pro</li> </ul>
2007	<ul style="list-style-type: none"> <li>● Nikon Life Co., Ltd., Nikon Logistics Corporation and Nikon Technologies, Inc., consolidated subsidiaries, merged to form Nikon Business Service Co., Ltd.</li> <li>● Established Tochigi Nikon Precision Co., Ltd.</li> <li>● Nikon International Trading (Shenzhen) Co., Ltd. established in China</li> <li>● "Our Aspirations -Meeting needs. Exceeding expectations.", a new vision statement, enacted</li> <li>● Nikon India Private Limited established in India</li> <li>● Cumulative production of NIKKOR lenses reached 40 million units (July 2007)</li> </ul>	<ul style="list-style-type: none"> <li>● NSR-S610C (Resolution: 45nm)</li> <li>● NSR-SF150 (Resolution 0.28μm)</li> <li>● NSR-SF155 (Resolution:280nm or better)</li> <li>● NES1-h02 (for Magnetic heads)</li> </ul>		<ul style="list-style-type: none"> <li>● Nikon Digital SLR Cameras D40X/D3/D300</li> <li>● Nikon Digital Cameras COOLPIX P5000/S500/S50c/S200/L12/L11/S510/S700/S51/S51C/P5100/P50/L14/L15</li> <li>● Wireless Transmitter WT-4</li> <li>● Remote Control Software Camera Control Pro2</li> <li>● Picture Control System</li> <li>● My Picturetown service, a image storage and sharing site, launched</li> <li>● Analytical Image Quality Evaluation Tool VQ-1000</li> </ul>
2008	<ul style="list-style-type: none"> <li>● Sendai Nikon Precision Corporation established</li> <li>● Nikon Eyewear Co., Ltd. dissolved</li> <li>● Nikon Photo Products Inc. was renamed to Nikon Imaging Japan Inc.</li> <li>● 75th anniversary of NIKKOR lenses (March 2008)</li> </ul>	<ul style="list-style-type: none"> <li>● NSR-S210D (Resolution:110nm)</li> <li>● NSR-S310F (Resolution: 65nm) (planned to start shipping)</li> <li>● FX-803M/903N (for LCD) (planned to start shipping)</li> </ul>		<ul style="list-style-type: none"> <li>● Nikon Digital SLR Camera D60/D700</li> <li>● Nikon Digital Cameras COOLPIX S600/S550/S520/S210/P60/L18/L16/P80/S52/S52C</li> <li>● VC-1Analysis Tool NV1M1</li> <li>● Transport Stream Analyzer NT1A1</li> <li>● Photo Editing Software Capture NX2</li> </ul>

Years during which products launched in Japan. Some of the products mentioned above are marketed solely in Japan.

[ ]\*1: Product names mainly used in Germany.

[ ]\*2: Product names mainly used in the United States.

[ ]\*3: Product name used overseas except the United States.

Microscopes and Others	Semiconductor Inspection Equipment and measuring instruments	Sport Optics	Surveying Instruments	Ophthalmic lenses	
<ul style="list-style-type: none"> <li>Automated IC Inspection Microscope ECLIPSE L200A</li> </ul>					2000
<ul style="list-style-type: none"> <li>Industrial Microscopes ECLIPSE L150/L150A</li> <li>Industrial Microscope ECLIPSE ME600L</li> <li>Digital Network Camera DN100</li> <li>Inverted Research Microscope ECLIPSE TE2000</li> </ul>	<ul style="list-style-type: none"> <li>Overlay Measurement System NRM-1000A</li> <li>Automatic Macro Inspection System AMI-2000</li> <li>CNC Video Measuring Systems NEXIV VMR Series</li> <li>Overlay Measurement System NRM-3000</li> <li>IC Wafer Inspection System OPTISTATION-3100</li> </ul>	<ul style="list-style-type: none"> <li>SPORTSTAR III Series</li> <li>Action Series</li> <li>Night Vision Scope Nikon Night Search</li> <li>SPORTER I Series</li> <li>Laser Rangefinder LASER 400</li> <li>7x15M CF NV-2001</li> </ul>	<ul style="list-style-type: none"> <li>Pulse Laser Station NPL-350</li> <li>Pulse Laser Station NPL-821</li> </ul>	<ul style="list-style-type: none"> <li>Single Vision Lens Nikon Transitions Color</li> <li>Progressive Addition Lens Nikon Presio-i (1.60)</li> <li>Aspheric Single Vision Lens VIDA 4UV</li> <li>Ophthalmic Frame First Class</li> <li>Ophthalmic Frame Junior Frame</li> </ul>	2001
<ul style="list-style-type: none"> <li>Modular Confocal Microscope System DIGITAL ECLIPSE C1</li> </ul>	<ul style="list-style-type: none"> <li>Automatic Macro Inspection System AMI-3000</li> <li>Overlay Measurement System NRM-3100</li> </ul>	<ul style="list-style-type: none"> <li>Vibration Reduction Binoculars StabilEyes 14x40</li> <li>MONARCH Series</li> <li>HG Series</li> <li>New Racket-Type Loupe Series, Pocket-Type Loupe Series, Precision Loupe 10x</li> <li>Fieldsopes ED III Black (Limited edition)</li> </ul>	<ul style="list-style-type: none"> <li>Fine Laser NFL-3VH</li> <li>Total Stations DTM-302 Series</li> </ul>	<ul style="list-style-type: none"> <li>Single Vision Lens Nikon Transitions Sunshade</li> <li>Single Vision Lens Nikon VIDA 3SP</li> <li>Progressive Addition Lens Varilux Panamic Transitions Sunshade</li> <li>Ophthalmic Lens Nikon Seemax 4-ASTOP</li> <li>Ophthalmic Frame PROGUE NEXIA</li> <li>Ophthalmic Frame Givenchy</li> </ul>	2002
<ul style="list-style-type: none"> <li>Digital Camera for Microscopes DS-5M-L1</li> <li>Digital Microscope COOLSCOPE</li> </ul>	<ul style="list-style-type: none"> <li>CNC Video Measuring System NEXIV VMR Series/NEXIV VMR TZ Series</li> </ul>	<ul style="list-style-type: none"> <li>SPRINT IV Series</li> <li>Fieldsopes ED82/ED82-A</li> <li>Spotter XL II</li> <li>Laser Rangefinders LASER 500G/600</li> <li>Vibration Reduction Binoculars StabilEyes 12x32</li> </ul>	<ul style="list-style-type: none"> <li>Pulse Laser Stations NPL-302 Series</li> </ul>	<ul style="list-style-type: none"> <li>Digital Hearing Aids ism ND-C8N/ND-C9N/ND-C7P</li> <li>Varilux Ipseo Ophthalmic Lens</li> <li>Ophthalmic Lens Varilux Ipseo</li> <li>Ophthalmic Frame Air CLASIO</li> <li>Ophthalmic Frame cK Calvin Klein</li> </ul>	2003
<ul style="list-style-type: none"> <li>Advanced Research Microscope ECLIPSE 80i</li> <li>Clinical &amp; Laboratory Microscope ECLIPSE 50i/55i</li> <li>Digital Sight Digital Camera DS-5Mc</li> <li>Motorized Advanced Research Microscope ECLIPSE 90i</li> <li>FPD/300mm Wafer Inspection Microscope ECLIPSE L300/L300D</li> </ul>		<ul style="list-style-type: none"> <li>Action Series</li> <li>SPORTSTAR IV Series</li> <li>Action EX Series</li> <li>Vibration Reduction Binoculars StabilEyes 16x32</li> <li>EAGLEVIEW Zoom 8-24x25CF</li> </ul>		<ul style="list-style-type: none"> <li>Nikon Light 3-AS Ophthalmic Lens</li> <li>Precio W Ophthalmic Lens</li> <li>Photocatalyst Ophthalmic Frame PROGUE NEXIA</li> <li>Sunglasses CAR GRAPHIC</li> <li>Ophthalmic Lens Varilux Ellipse</li> </ul>	2004
<ul style="list-style-type: none"> <li>True Spectral Imaging Confocal Laser Scanning Microscope System DIGITAL ECLIPSE C1si</li> <li>Digital Camera for Microscopes DS-2M</li> <li>Industrial Microscopes ECLIPSE LV150A/150</li> <li>Industrial Microscopes ECLIPSE LV100D</li> </ul>	<ul style="list-style-type: none"> <li>CNC Video Measuring System NEXIV VMR-1515/12072</li> <li>CNC Video Measuring System Confocal NEXIV VMR-K3040ZC</li> <li>High Performance Lens for CCD Cameras Nikon Rayfact 7x</li> </ul>	<ul style="list-style-type: none"> <li>Laser Rangefinder LASER 800S</li> <li>HG L Series</li> <li>Fieldscope ED50 Series</li> <li>TRAVELITE EX Series</li> </ul>	<ul style="list-style-type: none"> <li>Total Stations DTM-652</li> <li>Pulse Laser Stations Trimble M3</li> </ul>	<ul style="list-style-type: none"> <li>Ophthalmic Frame and Sunglasses marie claire</li> <li>Ophthalmic Lens Nikon Relaxsee</li> <li>Ophthalmic Lens Nikon Relaxsee Plus</li> <li>Sunglasses N Line/Earthic/Hanae Mori/marie claire/Calvin Klein</li> </ul>	2005
<ul style="list-style-type: none"> <li>Digital Camera for Microscopes DS-F11</li> <li>Cultivated Cells Observation System BioStation CT (planned to start shipping)</li> <li>Cells Time-lapse Imaging System BioStation IM (planned to start shipping)</li> <li>Multi-purpose Zoom Microscope MULTIZOOM AZ100</li> <li>Inverted Metallurgical Microscope ECLIPSE MA100</li> </ul>	<ul style="list-style-type: none"> <li>Automatic Macro Inspection System AMI-3300</li> <li>Measuring Microscope MM-400/800 Series</li> <li>High Performance Lens for CCD Cameras Nikon Rayfact 2x</li> <li>High Performance Lens for CCD Cameras Nikon Rayfact 1x</li> </ul>	<ul style="list-style-type: none"> <li>EZ-Micro</li> <li>Laser Rangefinder LASER 1200S</li> <li>Racket-type LED Lighting Loupes</li> <li>SPORTSTAR EX Series</li> <li>MONARCH Series</li> <li>SPORT LITE Series</li> </ul>	<ul style="list-style-type: none"> <li>Total Stations Trimble M5 Series</li> <li>Simple Total Stations NST-C1</li> </ul>	<ul style="list-style-type: none"> <li>Ophthalmic Lens Nikon SEEPROUD</li> <li>Ophthalmic Lens Varilux Ipseo B5</li> <li>Sunglass ck Calvin Klein</li> <li>Ophthalmic Frame Nikon F</li> </ul>	2006
<ul style="list-style-type: none"> <li>Inverted Research Microscope ECLIPSE Ti</li> <li>Super high-definition cooled color camerahead—DS-Ri1</li> </ul>	<ul style="list-style-type: none"> <li>CNC Video Measuring System i NEXIV VMA-2520</li> <li>Industrial Lens Nikon Rayfact IL Series</li> <li>Absolute Encoder MAR-MK32A</li> <li>High Performance Lens for CCD Cameras Nikon Rayfact VL Series</li> <li>Industrial Lens Nikon Rayfact VL Series</li> <li>Absolute Linear Encoder SAL-540A</li> <li>Automated Pattern profile Monitoring System APM-3000 series</li> <li>Automatic Macro Inspection System AMI-3400</li> </ul>	<ul style="list-style-type: none"> <li>New Pocket-Type Loupe Series</li> <li>Laser Rangefinder LASER 550AS</li> <li>Laser Rangefinder LASER 350G</li> </ul>	<ul style="list-style-type: none"> <li>LANDRIV for Recon efif+ for TCU GPS Package</li> </ul>	<ul style="list-style-type: none"> <li>Ophthalmic Lens Varilux Physio</li> <li>Ophthalmic Lens Nikon Transitions Viewtect</li> <li>Ophthalmic Nikon Lite 3SP Polarized HCC/ECC</li> <li>Ophthalmic Nikon AS SeeCoat</li> <li>Ophthalmic Nikon Presio I Digital 1.60 Polarizud</li> <li>Ophthalmic Nikon Seemax Progressive</li> </ul>	2007
<ul style="list-style-type: none"> <li>Confocal Laser Scanning Microscope System A1 Series</li> </ul>	<ul style="list-style-type: none"> <li>Wafer Loaders for IC Inspection Microscopes NWL200 Series</li> </ul>		<ul style="list-style-type: none"> <li>Total Station NPR-362/352/332</li> <li>Total Station NST-305CV</li> </ul>	<ul style="list-style-type: none"> <li>Ophthalmic Nikon Lite SP Transitions Generation 6 HCC/ECC</li> <li>Ophthalmic Nikon Presio I Digital Transitions Generation 6</li> <li>Ophthalmic Nikon presio W Transitions Generation 6</li> </ul>	2008



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