Fact File As of July 2002







Contents

1.	Cor	porate	Data
----	-----	--------	-------------

- 1 Corporate Data
- 2 Board of Directors and Auditors
- 2 Corporate Officers
- 4 Major Offices and Facilities (Japan)
- 6 · · · · · · · · · · · · · · · · North America>
- 8 · · · · · · · · · · · · 〈Europe〉
- 10 · · · · · · · · · · · · · 〈Asia〉

- 16 Sales Network and Service Facilities 〈Japan〉

2. Business Overview <1999~2001>

- 17 Business Results
- 18 Global Production
- 18 Production by Division
- 18 Global Retail Sales
- 19 Domestic Sales and Market Share
- 19 Export from Japan
- 19 Export from Japan by Region
- 19 Cumulative Production, Export, and Domestic Sales Totals

3. Products

- 20 Model Lineups (Japan)
- 21 Model Lineups 〈Japan, North America, Europe〉
- 22 Model Changes in Japan
- 26 Model Names by Markets

4. Major Subsidiaries and Affiliates

28 Major Subsidiaries and Affiliates in Japan

5. Major Events in Nissan's History

30 Major Events in Nissan's History

Corporate Data

Corporate Data

As of March 31, 2002

Company Name	NISSAN MOTOR CO., LTD.						
Registered Head Office	2, Takara-cho, Kanagawa-ku, Yokohama-shi, Kanagawa 220-8623, Japan						
Headquarters	17-1, Ginza 6-chome, Chuo-ku, Tokyo 104-8023, Japan Phone: (03) 3543-5523						
Date of Establishment	December 26, 1933						
Business Outline	The manufacture, sales and related business of automotive products, industrial machinery and						
	marine equipment.						
Paid-in Capital	¥604,556 million						
Stock Information	Number of authorized shares: 6,000,000,000						
	Common stock (issued and outstanding): 4,517,045,210						
	Number of shareholders: 114,032						
Number of Employees	125,099 (Consolidated)						
	30,365 (Non-Consolidated)						
The Origin of	The company was jointly established on December 26, 1933, as Jidosha Seizo Co., Ltd. (president:						
the Nissan Name	Yoshisuke Aikawa), by Nihon Sangyo Co. and Tobata Imono Co., to manufacture and sell Datsun						
	cars and parts. On June 1, 1934, Nihon Sangyo (Nissan) became the company's sole owner and						
	changed the company name to Nissan Motor Co., Ltd.						

Vision

Nissan:Enriching people's lives

Mission

Nissan provides unique and innovative automotive products and services that deliver superior measurable values to all stakeholders* in alliance with Renault.

*Our stakeholders include customers, shareholders, employees, dealers, suppliers, as well as the communities where we work and operate.

Nissan Brand Symbol



Brand Symbol represents the Nissan brand to promote the products, sales activities and services. It is used as the central core of the brand communications to the customers.

Nissan Corporate Wordmark



Corporate Wordmark represents Nissan as a corporation managing and operating global business for today and in the future and certifies its business activities.

Board of Directors and Auditors

As of June 30, 2002

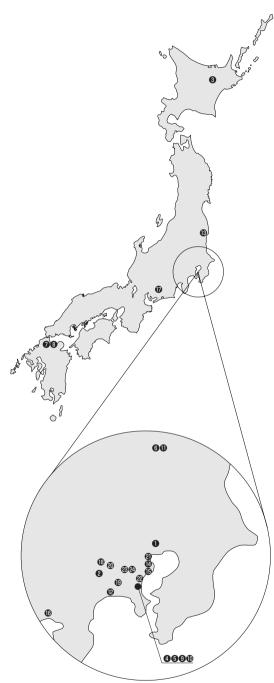
Representative Board	Board Members	Auditors
Members	Itaru Koeda	Keishi Imamura
Yoshikazu Hanawa, Chairman	Norio Matsumura	Hiroshi Moriyama
Carlos Ghosn, President	Thierry Moulonguet	Hideo Nakamura
	Nobuo Okubo	Haruhiko Takenaka
	Patrick Pélata	
	Tadao Takahashi	
	Shemaya Lévy	

Corporate Officers

As of June 30, 2002

President	Patrick Pélata	Hidetoshi Imazu
Chief Executive Officer	Planning	Manufacturing and Industrial Engineering
Carlos Ghosn	Design	Yokohama Plant
		Oppama Plant
Executive Vice Presidents	Tadao Takahashi	Tochigi Plant
Itaru Koeda	Manufacturing	Kyushu Plant
Purchasing	Industrial Machinery	lwaki Plant
European Operations	Marine	
		Shigeo Ishida
Norio Matsumura	Vice Chairman	Powertrain Engineering
Global Sales and Marketing	Takeshi Isayama	
Global Aftersales Business	External and Government Affairs	Hiroyasu Kan
North American Operations		Environment and Safety Engineering
General Overseas Market Operations	Senior Vice Presidents	Advanced Engineering
	Eiichi Abe	Electronics Engineering
Thierry Moulonguet	Nissan Research Center	
Chief Financial Officer	FCV Engineering	Hajime Kawasaki
Finance and Treasury		Customer Service
Global IS	Eiji Imai	Vehicle Evaluation and Test
	Program Director	
Nobuo Okubo		Yukio Kitahora
Technology and Engineering Development Nissan Research Center		Sales (Japan)
P. Control of the Con		

Takashi Kitajima	Bernard Ray	Kazuhiko Toida
Purchasing	Purchasing Strategy	Global Aftersales
Jean-Jacques Le Goff	Kuniaki Sasaki	Shiro Tomii
Global Marketing	Administration of Affiliated Companies	Marketing (Japan)
General Overseas Market Marketing		
	Toshiyuki Shiga	Kuniyuki Watanabe
Katsumi Nakamura	General Overseas Market Sales	Human Resources
China Operations		
	Shigeru Takagi	Shuji Yamagata
Shiro Nakamura	Production Engineering	Vehicle Design Engineering
Design		



						i	As of July 31, 2002
Function	Company/Office/Facility	Address		Date of Operations Commenced	Land Area (thousand sq. meters) *1	Number of Employees *1	Major Operations / Products
Headquarters	Nissan Motor Co., Ltd.	17-1, Ginza 6-chome, Chuo-ku, Tokyo 104-8023, Japan	Phone: 03-3543-5523	January 1968	10	2,300	Management and strategic operations of Nissan's business activities
	Nissan Technical Center	560-2, Okatsukoku, Atsugi-shi, Kanagawa 243-0192, Japan	Phone: 046-270-1220	November 1981	1,154		Technology and product development and procurement of components
	Hokkaido Proving Ground	48-1, Aza-Rinnai, Rikubetsu-cho, Ashoro-gun, Hokkaido 089-4356, Japan	Phone: 01562-7-2121	January 1992	7,076		Vehicle testing and evaluation
R&D	Oppama Proving Ground	1, Natsushima-cho, Yokosuka-shi, Kanagawa 237-8523, Japan	Phone: 0468-67-5000	June 1961			Vehicle testing and evaluation
	Nissan Research Center	1, Natsushima-cho, Yokosuka-shi, Kanagawa 237-8523, Japan	Phone: 0468-67-5148	April 1961			Long-term, basic research and development
	Tochigi Proving Ground	2500, Kamigamou, Kaminokawa-machi, Kawachi-gun, Tochigi 329-0692, Japan	Phone: 0285-56-1204	October 1973			Vehicle testing and evaluation
	Kyushu Plant	1-3, Shinhama-cho, Kanda-machi,		April 1975		4.700	Bluebird Sylphy, X-Trail, Pulsar, Sunny, Primera, Tino, Terrano, and Terrano Regulus, assembly of axles and machining
	Kanda Wharf	Miyako-gun, Fukuoka 800-0395, Japan	Phone: 093-435-1111	May 1991	2,362	4,700	Vehicle shipment for domestic and overseas markets
	Oppama Plant	1, Natsushima-cho, Yokosuka-shi, Kanagawa 237-8523, Japan	Phone: 0468-67-5000	October 1961	1,707*2	4,600*2	Maxima, Cefiro, March, Cube, Fairlady Z
	Oppama Wharf	2-23, Natsushima-cho, Yokosuka-shi, Kanagawa 237-8523, Japan	Phone: 0468-67-5278	May1983			Vehicle shipment for domestic and overseas markets
	Tochigi Plant	2500, Kamigamou, Kaminokawa-machi, Kawachi-gun, Tochigi 329-0692, Japan	Phone: 0285-56-1204	October 1968	2,926*3	6,100*3	President, Cima, Cedric, Gloria, Laurel, Skyline, Stagea, Presage, Bassara, and Serena, axles, cast components
	Nissan Shatai Co., Ltd.	10-1, Amanuma, Hiratsuka-shi, Kanagawa 254-8610, Japan	Phone: 0463-21-8001	April 1949*4	945	4,100	Elgrand, Safari, Liberty, Avenir, Wingroad, Caravan, Expert, Datsun, Civilian
Production	Iwaki Plant	386, Shimokawa-aza-Otsurugi, Izumi-cho, Iwaki-shi, Fukushima 971-8183, Japan	Phone: 0246-75-1123	January 1994	207	600	Casting, machining, assembly of engines
	Yokohama Plant	2, Takara-cho, Kanagawa-ku, Yokohama Kanagawa 220-8623, Japan	-shi, Phone: 045-461-7304	April 1935	572	3,500	Manufacturing of engines, axles, catalytic parts, forged parts, aluminum parts and stamping parts
	(B) Honmoku Wharf	8, Nishiki-cho, Naka-ku, Yokohama-shi, Kanagawa 231-0812, Japan	Phone: 045-621-2901	July 1967	331	220	Vehicles and parts shipment for overseas markets, packaging and shipping of KD units, acceptance of import components
		700-1, Imaizumi, Fuji-shi, Shizuoka 417-8585, Japan	Phone: 0545-51-0047	October 1999*4	909	5,800	Development, production and sales of transmissions
	Aichi Machine Industry Co., Ltd	2-12, Kawanami-cho, Atsuta-ku, Nagoya-shi, Aichi 456-8601, Japan	Phone: 052-681-1111	May 1949*4	524	2,200	Production and sales of engines and transmissions
	Sagamihara Parts Center	4-1, Asamizodai 1-chome, Sagamihara- Kanagawa 228-8523, Japan	shi, Phone: 042-745-5523	April 1972	427	340	Procurement and shipment of service parts for domestic and overseas markets
	Nissan Kohki Co., Ltd.	6-1, Okada 6-chome, Samukawa-machi, Koza-gun, Kanagawa 253-0105, Japan	Phone: 0467-75-1711	September 1964*4			Production and sales of engine, axles, marine and industrial equipment engines
	Zama Operations Center	10-1, Hironodai 2-chome, Zama-shi, Kanagawa 228-8502, Japan	Phone: 046-252-3211	December 1964	770	1,200	Design development and manufacturing of tools, jigs and production facilities, development of industrial machinery
	Customer Service Division	17-1, Shin-Koyasu 1-chome, Kanagawa Kanagawa, 221-0013, Japan	-ku, Yokohama-shi, Phone: 045-435-1111	July 1995	5	320	Domestic and overseas service business, quality assurance of vehicles manufactured by Nissan and its group
Others	Nissan Service Development Center	3-7, Fukuura, Kanazawa-ku, Yokohama- Kanagawa 236-0004, Japan	shi, Phone: 045-785-0023	October 1985	17	70	Planning and implementation of service training for overseas Nissan Group employees, editing service information, development of vehicle diagnosis system, and training for bodywork and painting for domestic and overseas Nissan Group employees
	Nissan Business College	910, Ichisawa-cho, Asahi-ku, Yokohama Kanagawa 241-0014, Japan	-shi, Phone: 045-371-5521	May 1962	60	110	Planning and implementation of training and education programs for dealers
	Nissan Institute of Mechanic and Business	910, Ichisawa-cho, Asahi-ku, Yokohama Kanagawa 241-0014, Japan	-shi, Phone: 045-371-2990	May 1989	63	110	Training for service engineers

4 Nissan Fact File 2001-2002 Nissan Fact File 2001-2002 **5**

^{*1} As of March 31, 2002
*2 Including Nissan Research Center, Oppama Proving Ground and Oppama Wharf
*3 Including Tochigi Proving Ground
*4 Date of establishment



Function	Company/Office/Facility	Address		Date of Operations Commenced		Number of Employees *1	Major Operations / Products
Regional Headquarters	Nissan North America, Inc.	18501 South Figueroa St., Gardena, CA 90248, U.S.A.	Phone: 310-771-3111	September 1960	8,124*2	2,400	Headquarters for management of North American operations
D&D	Nissan Technical Center North America, Inc.	39001 Sunrise Dr. Farmington Hills, MI 48331-3487, U.S.A.	Phone: 248-488-4123	July 1983			Vehicle and unit development
R&D	Nissan Technical Center North America, Inc. Arizona Testing Center	7815 North White and Parker Road, St AZ 85272-9642, U.S.A.	anfield, Phone: 520-421-4100	April 1986			Vehicle testing and evaluation
Design	Nissan Design America Inc.	9800 Campus Point Drive, San Diego, CA 92121, U.S.A.	Phone: 619-457-4400	April 1979			Vehicle design
	Nissan North America, Inc. Smyrna	983 Nissan Drive, Smyrna, TN 37167, U.S.A.	Phone: 615-459-1963	June 1983	3,170		Frontier (Datsun), Xterra, Altima
Production	Nissan North America, Inc. Decherd	520 Warren Chapel Road, Decherd, TN 37324, U.S.A.	Phone: 931-962-5000	May 1997		6,200	Production of engines and transmissions
	Nissan North America, Inc. Canton	P.O.Box 1606, Canton, MS 39046, U.S.	A. Phone: 601-855-8050	Spring 2003	5,750		Quest, Altima, full-size pick up truck, full-size SUV
Consumer	Nissan Motor Acceptance Corporation	990 West 190th Street, Torrance, CA 90502, U.S.A.	Phone: 310-771-8000	November 1981		650	Financing and leasing services for Nissan products
finance	Nissan Canada Finance Inc.	5290 Orbitor Drive, Mississauga, Ontario L4W 4Z5, Canada	Phone: 905-602-0792	Santambar 1990		60	Financing and leasing services for Nissan products

Sales Network

	Company (Sales Channel)	Address	Date of Establishment	Models		Number of *1 Dealers	Number of *1 Sales Outlets
U.S.A.	Nissan North America, Inc. ·Nissan	18501 S.Figueora St., Gardena, CA 90 248,	September 1960	Maxima, Altima, Sentra, Pathfinder, Xterra, Frontier, Quest, 350Z*3	Nissan	1,071	1,071
U.S.A.	·Infiniti	U.S.A.		Infiniti Q45, Infiniti I35, Infiniti G20, Infiniti QX4, Infiniti G35 Sedan	Inifiniti	158	158
Canada	Nissan Canada, Inc. ·Nissan ·Infiniti	5290 Orbitor Drive, Mississauga, Ontario L4W 4Z5, Canada	January 1965	Maxima, Altima, Sentra, Pathfinder, Xterra, Frontier, Quest, 350Z*3	Nissan	138	141
Canada				Infiniti Q45, Infiniti I35, Infiniti G20, Infiniti QX4, Infiniti G35 Sedan	Inifiniti	26	26

6 Nissan Fact File 2001-2002 Nissan Fact File 2001-2002 **7**

^{*1} As of March 31, 2002 *2 Including Smyrna and Decherd *3 350Z will be on sale in August 2002

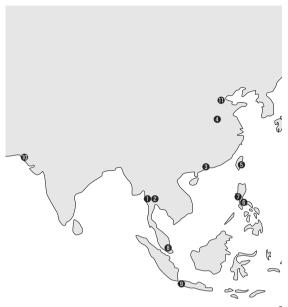


		noos ana i aominos						
	unction	Company/Office/Facility	Address		Date of Operations Commenced	Land Area (thousand sq. meters) *	Number of Employees *	Major Operations / Products
	Regional	Nissan Europe N.V.	Johan Huizingalaan 400, 1066 JS Amsterdam, The Netherlands	Phone: 20-51 62222	April 1989		600	Headquarters for management of European operations
	leadquarters	Nissan Europe N.V.(Paris Branch)	Parc de Pissaloup 13, Avenue Jean d'A 123, 78194 Trappes, France	lembert B.P. Phone: 1-301 3-6666	October 2000		800	neadquarters for management of European operations
	R&D	Nissan Technical Centre Europe, Ltd.	Cranfield Technology Park Moulsoe Ro Bedfordshire, MK43 0DB, U.K.	ad, Cranfield, Phone: 1234- 75-5555	May 1988			Vehicle development
	Design	Nissan Design Europe, GmbH	Brunnenfeldweg 1, D-82538 GERETSR Gelting, Germany	IED, Phone: 8171- 43130	October 1992			Vehicle design
	Production -	Nissan Motor Manufacturing (UK) Ltd.	Washington Road, Sunderland Tyne &	Wear SR5 3NS, UK Phone: 191-4 15-0000	July 1986	2,976	4,700	Primera, Almera, Micra (March)
$\setminus $	-roduction -	6 Nissan Motor Iberica, S.A.	Sector B, Celle 3n. 77-111 Zona Franc Barcelona, Spain	a 08040 Phone: 93-29 0-8080	January 1983	1,005	3,600	Terrano , Almera Tino (Tino)

Sales Network

Sales Ne	ELWOIK					
	Company	Address	Date of Establishment	Models	Number of * Dealers	Number of * Sales Outlets
U.K.	Nissan Motor (GB) Ltd.	The Rivers Office Park, Denham Way, Maple Cross, Rickmansworth Hertfordshire, WD3 2YS, U K	March 1991	Maxima QX, Primera, Almera, Micra, Almera Tino, Patrol GR, Terrano , Pickup	225	232
Netherlands	Renault Nissan Nederland N.V.	P.O.Box 159393, 1040 KJ Amsterdam, The Netherlands	July 2001	Maxima QX, Primera, Almera, Micra, Almera Tino, Patrol GR, Terrano , Pickup	129	130
France	Nissan France S.A.	Parc de Pissaloup 13, Avenue Jean d'Al embert B.P. 123, 78194 Trappes, France	February 1969	Maxima QX, Primera, Almera, Micra, Almera Tino, Patrol GR, Terrano , Pickup	170	213
Germany	Nissan Motor Deutschland GmbH	Renault Stra e 20 D-50321 Bruhl, Ger many	June 1973	Maxima QX, Primera, Almera, Micra, Almera Tino, Patrol GR, Pathfinder, Terrano , Pickup	661	720
Switzerland	Renault Nissan Suisse S.A.	Bergermoossestrasse 4, CH-8902, Urd orf, Switzerland	July 2001	Maxima QX, Primera, Almera, Micra, Almera Tino, Patrol GR, Pathfinder, Terrano , Pickup	49	192
Spain	Nissan Motor Espana S.A.	C/General Almirante 4-10, Torre Nissan -Plaza Cerda, 08014 Barcelona, Spain	January 1995	Maxima QX, Primera, Almera, Micra, Almera Tino, Patrol GR, Terrano , Pickup	123	329
Italy	Nissan Italia S.p.A	Via Tiberina Km. 15,740, 00060 Capena, Roma, Italy	January 1988	Maxima QX, Primera, Almera, Micra, Almera Tino, Patrol GR, Terrano , Pickup	132	260
Austria	Nissan Osterreich Gesellschaft m.b.H	Tarbuk Business Park 1, A-2320 Schw echat, Austria	January 2002	Maxima QX, Primera, Almera, Micra, Almera Tino, Patrol GR, Terrano , Pickup	97	149

^{*} As of March 31, 2002



	viajoi Oi	nces and Facilities				
	Function	Company/Office/Facility	Address	Date of Operations Commenced	thousand sq. meters) *1	Major Operations / Products
		Siam Nissan Automobile Co., Ltd.	74/1 Moo 2, Bagna-Trad Road, KM22 T ambol Srisajorakeyai King Amphyr Bangsaetong, Samuthprak arn 10540 Thailand	September 1977	1,700	Frontier (Datsun)
		Siam Motors & Nissan Co., Ltd.	Phone: 2-312-8523	August 1962	400	Cefiro, Almera, Sunny, Wingroad, Urvan (Caravan)
		3 Aeolus Automobile Co., Ltd.	West Development Area Huadu City Guangdong, PRC	March 2000	2,500	Bluebird
		4 Zhengzhou Nissan Automobile Co., Ltd.	No. 62 East Long Hai Road, Zhengzhou, Henan 450004, PRC Phone: 371-6322448	October 1995		Pickup (Datsun)
	Production	Yulon Motor Co., Ltd.	39-1 Po Kung Keng Shi Hu Tsuen, San Yi Miao Li Hsien, Taiwan R.O.C. Phone: 37-871-801	March 1959	2,300	Cefiro, Sentra (Sunny), March, Cabstar (Atlas), Serena
	Froduction	Nissan Motor Philippines, Inc.	Barangay Pulong Sta. Cruz, Sta. Rosa, 4026 Laguna, Philippines Phone: 49-541-2201	June 1983	300	Cefiro, Sentra (Sunny)
		Universal Motors Corporation*2	2232 Pasong Tamo Avenue Makati City 1200, Metro Manila, Philippines Phone: 2-810-0151	January 1972	140	Frontier (Datsun), Patrol (Safari), Terrano, Urvan (Caravan)
۷ ا		3 Tan Chong Motor Assemblies Sdn. Bhd.	249 Jalan Segambut, 51200 Kuala Lum pur, Malaysia Phone: 3-6257-1577	August 1976	730	Cefiro, Sentra (Sunny), Vanette, Cabstar (Atlas), Serena
ا ِ		PT. Nissan Motor Indonesia	Kawasan Industri Kota Bukit Indah block A II Lot 1-14, Purwakarta 41181, Jawa Barat, Indonesia Phone: 264-351-851	October 1996	300	Terrano
		Ghandhara Nissan Limited.	Ghandhara House 109/2, Clifton, P.O. Box No. 3812 Karachi-75600, Pakistan Phone: 21-5830251	January 1997	134	Sunny
	Others	Nissan Motor Co., Ltd. Beijing office	Rm. 802, the Exchange-Beijing, No.2 Dong Huan Nan Lu, Chaoyang District Beijing, 100022, PRC Phone: 10-6567-962	March 1985		Negotiations with government organizations as well as business affiliates and partners, market information gathering, support for projects in China

Sales Network

	Company/Office/Facility	Address	Date of Establishment	Models	Number of *1 Dealers	Number of *1 Sales Outlets
Thailand	Siam Motors & Nissan Sales Co., Ltd.	74/1 Moo 2, Bagna-Trad Road, KM22 Tambol Sris ajorakeyai, King Amphvr Bangsaetong, Samuthprakarn 10540 Thailand	April 1995	Wingroad, Frontier, Urvan, Sunny Neo, Cefiro	96	200
	Nissan Motor (China) Ltd.	Rm. 3302, 33rd Floor, Hennessy Center, 500 Hennessy Road, Causeway Bay, Hong Kong	August 1994	Cefiro, Sunny, X-Trail, Urvan, Civilian, Patrol (Safari)	12	12
China	Zhengzhou Nissan Automobile Co., Ltd.	No.62 East Long Hai Rd, Zhengzhou, H enan, PRC	March 1993	Pickup	3	3
	Aeolus Automobile Co., Ltd.	West Development Area Huadu city Gua ngdong, PRC	March 2000	Bluebird	54	54
Taiwan	Yulon Motor Co., Ltd.	39-1 Po Kung Keng Shi Hu Tsuen, San Yi Miao Li Hsien, Tai wan R.O.C.	March 1959	Cefiro, Sentra (Sunny), March, Cabstar (Atlas), Serena	18	140
Philippines	Nissan Motor Philippines, Inc.	Barangay Pulong Sta. Cruz, Sta. Rosa, 4026 Laguna, Philippines	April 1982	Cefiro, Sentra (Sunny), Verita (March), Serena	23*3	27*3
Prinippines	Universal Motors Corporation	2232 Pasong Tamo Avenue Makati City 1200, Metro Manila, Philippines	April 1954	Frontier (Datsun), Patrol (Safari), Terrano, Urvan (Caravan)	23*3	27*3
Malaysia	Tan Chong Motor Co.	21, Jalan Ipoh Kecil 50350 Kuala Lump ur, Malaysia	July 1958	Sentra (Sunny), Cefiro, Serena, Terrano, Vanette, Cabstar	37	64
Indonesia	PT. Nissan Motor Distributor Indonesia	Wisma Indomobil Lt.3 Jl. Letjen M.T. Ha ryono Kav.8, Jakarta 13330, Indonesia	August 2001	Infiniti I30, Terrano, X-Trail, Sentra (Sunny)	14*4	22*4
Singapore	Tan Chong Motor Sales Pte. Ltd.	911 Bukit Timah Road, Singapore 5896 22	July 1958	Infiniti Q45, Cefiro, Sunny, Sunny VIP, X-Trail, Prairie, Primera, Pickup, Urvan, Cabstar, Cedric Taxi	9	12

10 Nissan Fact File 2001-2002 Nissan Fact File 2001-2002 | **11**

^{*1} As of March 31, 2002 *2 Consignment production at Star Manufacturing Industries Inc. *3 As of May 2002 *4 As of July 2002

Major Offices and Facilities < Oceania>

As of July 31, 2002



Major Offices and Facilities

Function	Company/Office/Facility	npany/Office/Facility Address		Date of Operations Commenced	Number of Employees *	Major Operations / Products
Regional Company	Nissan Motor Co. (Australia) Pty. Ltd.	260-284 Frankston Road, Dandenong Victoria 3175, Australia	Phone: 3-9797-4111	May 1966	230	Headquarters for management of Oceania operations, sales promotion in Australia
Production	Nissan Casting Australia Pty. Ltd.	209-235 Frankston-Dandenong Road, Dandenong, Victoria 3175, Australia P	Phone: 3-9797-4001	October 1982	160	Production and sales of cast aluminium parts

Sales Network

2		Company	Address	Date of Establishment	MODAIS	Number of Dealers	Number of Sales Outlets
	Australia	Nissan Motor Co. (Australia) Pty. Ltd.	260-284 Frankston Road, Dandenong, Victoria 3175, Australia	May 1966	Pulsar, Maxima, 200SX, Navara (Datsun), X-trail, Pathfinder, Patrol (Safari), Civilian	178*	202*
	New Zealand	Nissan New Zealand Ltd.	261 Roscommon Road, Wiri, Auckland, New Zealand	December 1975	Pulsar, Pulsar Wagon (Wingroad), Primera, Maxima, 200SX, Navara (Datsun), X-trail, Patrol (Safari)	35	35

^{*} As of March 31, 2002

Major Offices and Facilities < Mexico, Latin America & Caribbean>

As of July 31, 2002



Major Offices and Facilities

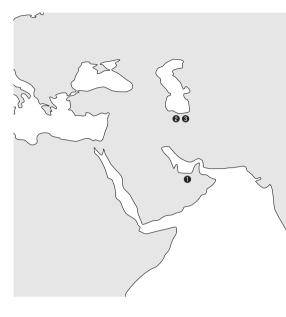
F	unction	Company/Office/Facility	Address		Land Area (thousand sq. meters) *1	Number of Employees _{*1}	Major Operations / Products	
	legional ompany	Nissan Mexicana, S.A. de C.V.	Av. Insurgentes Sur No.1958 Col. Florida C.P.O 1030 Mexico Phone: 55-5628-2727	September 1961	3,105*2		Production and sales of vehicles and parts	
		Nissan Mexicana, S.A. de C.V. Aguascalientes	Km. 75, Carretera Fed. Lagos de Moreno- Jalisco, Aguascalientes Aguascalientes, C.P. 20290, Mexico Phone: 49-10-4111	July 1983	1,800	9,100	Tsuru, Sentra (Sunny), Pickup (Datsun), Tsubame (AD Wagon), Scenic, Clio,	
Pr	oduction	Nissan Mexicana, S.A. de C.V. Cuernavaca	Km. 4.5, Carretera Fed. Paseo Cuauhna huac, Jiutepec, Morenos, C.P. 62650, Mexico Phone: 73-29-2020	October 1966	430		Platina (Clio Sedan)	
		Renault Curitiba Plant	Av. Renault, 1300-Borda do Campo 83 070-900 São José dos Pinhais-PR Brasil Phone: 5541-380-2000	December 1998		3,000	Nissan vehicles Frontier Pickup Renault vehicles Clio, Megane, Master Van, Engine	
	Others 6	Nissan do Brasil Automóveis Ltda.	Av. Renault, 1300-Borda do Campo CE P 83073-900, São José dos Pinhais-PR Brasil Phone: 5541-380-1791	October 2000	2,500		Product planning, corporate communications, industrial suppot, import/export of CBU, KD parts and spare parts	

Sales Network

	Company	Address	Date of Establishment	Models	Number of *1 Dealers	Number of *1 Sales Outlets
Mexico	Nissan Mexicana, S.A. de C.V.	Av. Insurgentes Sur No.1958 Col. Florida C.P.O 1030 Mexico	Septermber 1961	Tsuru (Sunny), Sentra, Pickup (Datsun), Tsubame (AD Wagon), Platina (Clio Sedan), Maxima, Altima, Quest, Urvan (Caravan), X-Trail, Pathfinder, Xterra, Frontier, Almera, Infiniti Q45, Infiniti I35	166	200

^{*1} As of March 31, 2002

^{*2} Including Aguascalientes and Cuernavaca



Function	Company/Office/Facility	Address	Date of Operations Commenced	Land Area (thousand sq. meters) * Number of Employees *	Major Operations / Products
Regional Headquarters	Nissan Middle East FZE	P.O. Box 61111, Jebel Ali, Dubai, United Arab Emirates Phone: 4-8817500	October 1994	70	Promotion of vehicle sales and regional management in the Middle East (vehicle sales, marketing, distribution of vehicles produced at overseas bases, and local office functions for parts and maintenance services)
	S. A. I. P. A. Co.	Karaj Special Road KM13 Teheran, Iran Phone: 021-6026558	February 1983	3,000	Junior (Pickup)
Production	Pars Khodro Co.	Karaj Special Road KM7 Teheran, Iran Phone: 021-4504713-4	February 1987	589 2,100	Patrol (Safari), Pickup, Maxima

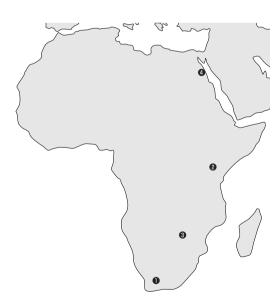
Sales Network

1	Jaics IV	MOIN					
		Company	Address	Date of Establishment	Models	Number of * Dealers	Number of * Sales Outlets
Sauc	Saudi Arabia	Arabia Alhamrani United Co. P.O.BOX 6543 Jeedah 21452 Saudi A rabia		1953	Infiniti Q45, Maxima, Primera, Sunny, Pickup, Terrano II, Pathfinder, X-Trail, Civilian, Urvan, Patrol, Patrol Pickup, Infiniti QX4	3	29
	Dubai	Arabian Automobiles Co.	P.O.BOX 2128 Dubai U.A.E.	1968	Infiniti Q45, Maxima, Primera, Sunny, Pickup, Terrano II, Pathfinder, X-Trail, Civilian, Urvan, Patrol, Patrol Pickup, Infiniti QX4	1	9
	Kuwait	Abdulmohsen Abdulaziz Al-Babtain Co.	P.O.BOX 2198 Safat Kuwait	1948	Infiniti Q45, Maxima, Primera, Pickup, Pathfinder, X-Trail, Civilian, Urvan, Patrol, Patrol Pickup, Infiniti QX4	1	2
	Kuwait	Abbas Ahmad Al-Shawaf Bros. Co., W.L.L.	P.O.BOX 1902 Safat Kuwait	1952	Sunny	1	1

* As of March 31, 2002

Major Offices and Facilities < Africa>

As of July 31, 2002



Major Offices and Facilities

Functio	n Company/Office/Facility	Address	Date of Operations Commenced	Land Area (thousand sq. meters) *1	Number of Employees *1	Major Operations / Products
	Nissan Motor Company South Africa (Proprietary) Ltd.*2	Ernest Oppenheimer Street Rosslyn Preto ria P.O. Box 911-0 Rosslyn 0200, Republic of South Africa Phone: 12-529-660			3,200	Almera (Sunny), 1400 Pickup (Sunny Truck), Hardbody (Datsun)
Production	Kenya Vehicle Manufacturers Ltd.	P.O. Box 1436, Thika, Kenya Phone: 151-21711	January 1978		400	Urvan (Caravan)
Froductio	Willowvale Mazda Motor Industries (Pvt.) Ltd.	Dagenham Road, Willowvale, Harare, Zi mbabwe Phone: 263-4-6208	June 1999		250	Hardbody (Datsun)
	Nissan Egypt S. A. E.	6th October City, 3rd Industrial Zone, 6, 7 District, Egypt Phone: 28-332-119 Phone: 28-333-800	December 1997	100	390	Pickup (Datsun)

Sales Network

	Company	Address	Date of Establishment	Models	Number of *1 Dealers	Number of *1 Sales Outlets
South Africa	Nissan Motor Company South Africa (Proprietary) Ltd.*2	Ernest Oppenheimer Street, Rosslyn, Pr etoria 0200 South Africa	1963	Almera, Primera, X-Trail, Terrano II, Patrol, Sunny Truck, Datsun	1	126

*1 As of March 31, 2002

^{*2} Holding company of Nissan South Africa (Pty) Ltd.

Sales Network and Service Facilities < Japan>

Japan
As of March 31, 2002

Sales Channel	Models*1		Number of Dealers	Outlets (incl. those for pre-owned vehicles)	Service Facilities	Number of Employees
Blue Stage	President, Cima, Cedric, Cedric Sedan, Laurel, Cefiro, Crew, Stagea, Presage, Bluebird Sylphy, Liberty, Avenir, Expert, Wingroad, March, Cube, Moco, Safari, Terrano, Terrano Regulus,	Nissan	57	1,119	952	18,705
· Nissan · Motor	X-Trail, Datsun, Elgrand, Caravan, Vanette, AD Van, Atlas, Civilian, Hypermini* ²	Motor	22	402	335	6,513
Red Stage	Cima, Gloria, Skyline, Skyline GT-R, Cedric Sedan, Bassara, Primera, Primera Wagon, Silvia, Tino, Sunny, Wingroad, March,	Satio	52	813	715	12,038
· Prince · Cherry	Cube, Moco, Fairlady Z, Safari, Elgrand, Caravan, Expert, Vanette, Serena, AD Van, Atlas	Prince Cherry	47	940	753	15,263
Total			178	3,274	2,755	52,519

^{*1} As of July 31, 2002

Business Results

Item	For the years ended	1999 March 31, 2000	2000 March 31, 2001	2001 March 31, 2002
	Net Sales (millions of yen)	5,977,075	6,089,620	6,196,241
	Japan	2,626,866	2,536,750	2,370,162
	North America	2,217,775	2,469,918	2,649,212
	Europe	876,931	822,756	818,555
	General Overseas Market	255,503	260,196	358,312
	Operating Income (millions of yen)	82,565	290,314	489,215
_	Japan	19,430	174,329	289,696
atec	North America	87,340	150,462	209,625
Consolidated	Europe	▲38,112	▲ 27,286	3,228
Cons	General Overseas Market	▲3,086	3,989	6,227
Ŭ	Eliminations	16,993	▲ 11,180	▲ 19,561
	Operating Margin	1.4%	4.75%	7.9%
	Ordinary Income (millions of yen)	▲1,642	282,309	414,744
	Net Income (millions of yen)	▲684,363	331,075	372,262
	Net Debt (Automotive Business) (billions of yen)	1,348.7	952.7	431.7
	Capital Expenditure (billions of yen)	244.2	205.6	293.8
	R&D Investments (billions of yen)	238.6	231.7	262.1
	Net Sales (millions of yen)	2,997,020	2,980,130	3,019,860
	Domestic	1,546,744	1,457,938	1,389,217
eq	Export	1,450,275	1,522,192	1,630,643
lidat	Operating Income (millions of yen)	▲15,674	127,762	242,279
osuc	Operating Margin	▲0.5%	4.3%	8.0%
Non-Consolidated	Ordinary Income (millions of yen)	▲35,850	135,693	197,932
Š	Net Income (millions of yen)	▲ 790,064	187,485	183,449
	Paid in Capital (millions of yen)	496,605	496,606	604,556
	Capital Expenditure (billions of yen)	80.9	86.3	85.7

^{*2} Hypermini is only sold at selected dealerships.

Global Production

(Units, %)

		For the years ended	1999 March 31, 2000			2000 March 31, 2001		2002
Reg	Region		Units	Percent Change	Units	Percent Change	Units	Percent Change
Glo	bal		2,404,650	97.5	2,613,948	108.7	2,474,888	94.7
	Japan		1,336,918	87.5	1,313,527	98.3	1,272,851	96.9
	Overseas		1,067,732	113.9	1,300,421	121.8	1,202,037	92.4
		U.S.	348,214	124.6	352,927	101.4	363,366	103.0
		Mexico	216,140	127.6	334,061	154.6	329,091	98.5
		U.K.	286,865	103.9	332,532	115.9	290,046	87.2
		Spain	105,245	109.6	153,807	146.1	109,813	71.4
		Others	111,268	95.4	127,094	114.2	109,721	86.3

Production by Division

(Units, %)

	For the years ended	1999 March 31, 2000		2000 March 31, 2		2001 March 31,	
Region		Units	Percent Change	Units	Percent Change	Units	Percent Change
Global	Passenger Cars	1,863,497	91.0	2,036,834	109.3	1,957,208	96.1
	Commercial Vehicle	541,153	129.2	577,114	106.6	517,680	89.7
Japan	Passenger Cars	1,163,181	87.4	1,135,753	97.6	1,080,841	95.2
	Commercial Vehicle	173,737	87.8	177,774	102.3	192,010	108.0
Overseas	Passenger Cars	700,316	97.7	901,081	128.7	876,367	97.3
	Commercial Vehicle	367,416	166.4	399,340	108.7	325,670	81.6

Global Retail Sales

(Units, %)

	For the years ended	1999 March 31,		200 March 31,		2001 March 31, 2	2002
		Units	Percent Change	Units	Percent Change	Units	Percent Change
Glol	bal	2,529,981	95.3	2,633,463	104.1	2,596,530	98.6
	Japan	760,139	88.2	732,582	96.4	713,521	97.4
	U.S./Canada	752,601	113.6	793,553	105.4	777,849	98.0
	Europe*	515,376	94.0	534,833	103.8	483,990	90.5
	Others**	501,865	86.2	572,495	114.1	621,170	108.5

^{*} Calendar year

Domestic Sales and Market Share

	For the years ended	199 March 31	2000	2000 March 31, 5	2001	200 March 31	, 2002
		Units	Percent Change	Units	Percent Change	Units	Percent Change
Domestic Sales	Passenger Cars	538,957	81.0	495,061	91.9	486,343	98.2
	Commercial Vehicle	221,182	112.9	237,521	107.4	227,178	95.6
	Total	760,139	88.2	732,582	96.4	713,521	97.4
Market Share (Ex	cluding Mini Vehicles)	19.1		17.8		17.9	
Total Demand (E	xcluding Mini Vehicles)	3,981,6	801	4,120,4	32	3,979,8	328
	ncluding Mini Vehicles)	5,890,2	269	5,981,3	13	5,823,7	709

Note: Domestic sales include models from overseas production bases.

Export from Japan

(Units, %)

(Units, %)

	For the years ended	199 March 31,		200(March 31,		200 March 31	
		Units	Percent Change	Units	Percent Change	Units	Percent Change
Exports	Passenger Cars	520,174	88.7	516,268	99.2	469,505	90.9
	Commercial Vehicle	91,816	73.8	88,598	96.5	107,614	121.5
	Total	611,990	86.1	604,866	98.8	577,119	95.4
Ratio to total pr	oduction	45.8		46.0		45.3	3

Export from Japan by Region

(Units, %)

For the years ended	199 March 31,	2000	200(March 31,	2001	200 March 31,	2002
Region	Units	% of Total	Units	% of Total	Units	% of Total
North America	293,884	48.0	284,342	47.0	259,427	45.0
Europe	117,450	19.2	86,313	14.3	58,938	10.2
Asia	60,946	10.0	83,820	13.9	59,517	10.3
Latin America and Caribbean	26,924	4.4	23,441	3.9	24,905	4.3
Middle East	55,123	9.0	67,583	11.2	114,781	19.9
Oceania	48,966	8.0	51,822	8.6	43,325	7.5
Africa	7,769	1.3	7,020	1.2	15,483	2.7
Others	928	0.1	525	0.1	743	0.1
Total	611,990	100.0	604,866	100.0	577,119	100.0

Cumulative Production, Export, and Domestic Sales Totals

As of March 31, 2002

		710 01 11101 011, 2002
		Total (Units)
Glo	obal Total Production	87,130,541
	Domestic Production	70,966,364
	Overseas Production	16,164,177
Exp	oort from Japan	31,666,977
Do	mestic Sales	39,006,791

Note: Domestic sales include models from overseas production bases.
Retail sales basis

^{**} Calendar year (some countries)

Model Lineups < Japan>

As of July 31, 2002	2002	31.	July	of	As
---------------------	------	-----	------	----	----

											As of Ju	uly 31, 2002
			Po Con	wertr figura	ain ation	Trar	nsmis	sion				
		Models	FR	FF	4 WD	CYT	AT	MT	Engine	Passenger capacity	Production plant	Model Type
		PRESIDENT	0				0		VH45DE	5	Tochigi	JG50
		CIMA	0		0		0		VK45DD*、VQ30DET	5	Tochigi	F50
		CEDRIC/GLORIA	0		0	Q _{*1}	0		VQ30DET、VQ30DD*、VQ25DD*、RB25DET	5	Tochigi	Y34
		CEDRIC CEDAN	0				0	0	VG30E、VG20E、RD28E、NA20P	5	Nissan Shatai	Y31
		LAUREL	0		0		0		RB25DET、RB25DE、RB20DE	5	Tochigi	C35
		CEFIRO		0			0	0	VQ25DD*、VQ20DE	5	Oppama	A33
		SKYLINE	0		0	Q _{*1}	0		VQ35DE、VQ30DD*、VQ25DD*	5	Tochigi	V35
		SKYLINE GT-R			0			0	RB26DETT	4	Tochigi	BNR34
		CREW	0				0	0	NA20P	5	Nissan Shatai	K30
		BLUEBIRD SYLPHY		\bigcirc	0	0	0	0	QR20DD*、QG18DE、QG15DE	5	Kyushu	G10
		PRIMERA		0	0	0	0	0	QR25DD*,SR20VE,QR20DE,QG18DE	5	Kyushu	P12
		SUNNY		0	0		0	0	QG15DE、QG13DE	5	Kyushu	B15
		MARCH		0			0	0	CR14DE、CR12DE、CR10DE	5	Oppama	K12
	ırs	SILVIA	0				0	0	SR20DET、SR20DE	4	Kyushu	S15
Z	r Ça	STAGEA	0		0		0		VQ30DD*,VQ25DET,VQ25DD*	5	Tochigi	M35
JAPAN	nge	AVENIR		0	0	0	0		SR20DE、QG18DE	5	Nissan Shatai	W11
J	Passenger Cars	WINGROAD		0	0	0	0	0	QR20DE、QG18DE、QG15DE	5	Nissan Shatai	Y11
	Ра	ELGRAND	0		0		0		VQ35DE	7,8	Nissan Shatai	E51
		SERENA		0	0	0	0		QR25DE、QR20DE	7,8	Tochigi	C24
		PRESAGE		0	0		0		VQ30DE、QR25DE	7,8	Tochigi	U30
		BASSARA		0	0		0		VQ30DE、QR25DE	7,8	Tochigi	JU30
		LIBERTY		0	0	0	0		QR20DE	7	Nissan Shatai	M12
		TINO		0			0		QG18DE	5	Kyushu	V10
		CUBE		0	0	0	0	0	CGA3DE	5	Oppama	Z10
		SAFARI			0		0	0	TB45E、TD42T、ZD30DDTi*	2,5,7	Nissan Shatai	Y61
		TERRANO			0		0		VG33E、ZD30DDTi*	5	Kyushu	R50
		TERRANO REGULUS			0		0		VG33E、ZD30DDTi*	5	Kyushu	JR50
		X-TRAIL		0	0		0	0	SR20VET、QR20DE	5	Kyushu	T30
		HYPER MINI*2					0			2	Takada	EA0
		MOCO*3		0	0		0		K6A、K6A(inter-cooler turbo)	4	Suzuki	MG21S
		FAIRLADY Z	0				0	0	VQ35DE	2	Oppama	Z33

Excluding models for taxi and driving school use

- * Direct-injection engine *1 Extroid CVT
- *2 Hyper mini is an electric vehicle with rear motor and rear drive
- *3 Supplied from Suzuki Motor Corp. under an OEM (Original Equipment Manufacturing) agreement

Model Lineups < Japan, North America, Europe>

As of July 31, 2002

Models				D	WAYO PT	rain	_					AS OI JU	aly 31, 2002
Models				Con	wertr ifigura	ation		smis					
EXPERT			Models	FR	F	4 W D	CYT	A T	M	Engine	Passenger capacity	Production plant	Model Type
AD VAN										OG18DF, YD22DD*	2.5	Nissan Shatai	VW11
CIVILIAN		SS				_		_	_				
CIVILIAN		hicle				\vdash							
CIVILIAN	Z	Vel		_		-		_					
CIVILIAN	APA	cial		-		-		_	_				
CIVILIAN	٦,	mei		_		-			_				
CIVILIAN		Com		_		_		_	_				
SENTRA				_					_				
ALTIMA				Ť				0	_		5	Aguascalientes/Mexico	
MAXIMA			ALTIMA					0	0		5		L30
FRONTIER			MAXIMA		-			_	0	VQ35DE	5	,	A33
XTERRA			FRONTIER		Ť	0		0	0		5		
INFINITI I35	<	5	XTERRA	-		<u> </u>		Ō	Ō		5	-	WD22
INFINITI I35		_ Ľ Ц		Ť	0	Ť		0			7	,	
INFINITI I35	~	<u>></u>	PATHFINDER	0	_	0			0	VQ35DE	5		R50
INFINITI I35	Ĕ		350Z*3	_		Ť		_	0	VQ35DE	2	•	Z33
INFINITI I35			INFINITI Q45	_				0		VK45DE	5		F50
INFINITI G20			INFINITI 135		0			0		VQ35DE	5		A33
INFINITI QX4			INFINITI G20		0			-	0	SR20DE	5		P11
INFINITI G35 SEDAN			INFINITI QX4	0		0		0		VQ35DE	5	-	JR50
ALMERA O O OG18DE, QG15DE, YD22DD* 5 Sunderland/UK N16 ALMERA TINO O OR20DE, QG18DE, YD22DDTi* 5 Barcelona/Spain V10 PRIMERA O O OR20DE, QG18DE, QG16DE, YD22DDTi* 5 Sunderland/UK P12 MAXIMA QX O VQ30DE, VQ20DE 5 Oppama A33 X-TRAIL O OR20DE, YD22DDTi* 5 Kyushu T30 TERRANO O ZD30Ti, TD27T 5,7 Barcelona/Spain R20 PATROL GR O ZD30DDTi* 5,7 Nissan Shatai Y61 PICKUP O KA24E, YD25DDTi* 2,3,5 Nissan Shatai D22 INTERSTAR O BD30Ti, TD27T 3,6 Avila/Spain TL0 ATLESTAR O BD30Ti, TD27T 3,0 Avila/Spain TL0 ATLESTAR D Avila/Spain TL0			INFINITI G35 SEDAN	0				0		VQ35DE	5	•	V35
ALMERA TINO			MICRA		0		0		0	CGA3DE、CG10DE、TUD5	5	Sunderland/UK	K11
PRIMERA			ALMERA		0			0	0	QG18DE、QG15DE、YD22DD*	5	Sunderland/UK	N16
MAXIMA QX			ALMERA TINO		0		0		0	SR20DE、QG18DE、YD22DDTi*	5	Barcelona/Spain	V10
X-TRAIL			PRIMERA		0		0	0	0	QR20DE、QG18DE、QG16DE、YD22DDTi*	5	Sunderland/UK	P12
PATROL GR O O ZD30DDTi* 5,7 Nissan Shatai Y61 PICKUP O KA24E, YD25DDTi* 2,3,5 Nissan Shatai D22 INTERSTAR O F90, G9T, G9U 2,3,6,9,16 Renault X70 CABSTAR-E O BD30Ti, TD27T 3,6 Avila/Spain TL0	1.1		MAXIMA QX		0			0	0	VQ30DE, VQ20DE	5	Oppama	A33
PATROL GR O O ZD30DDTi* 5,7 Nissan Shatai Y61 PICKUP O KA24E, YD25DDTi* 2,3,5 Nissan Shatai D22 INTERSTAR O F90, G9T, G9U 2,3,6,9,16 Renault X70 CABSTAR-E O BD30Ti, TD27T 3,6 Avila/Spain TL0		Ľ	X-TRAIL			0		0	0	QR20DE、YD22DDTi*	5	Kyushu	T30
PATROL GR O O ZD30DDTi* 5,7 Nissan Shatai Y61 PICKUP O KA24E, YD25DDTi* 2,3,5 Nissan Shatai D22 INTERSTAR O F90, G9T, G9U 2,3,6,9,16 Renault X70 CABSTAR-E O BD30Ti, TD27T 3,6 Avila/Spain TL0		2	TERRANO	0		0		0	0	ZD30Ti、TD27T	5,7	Barcelona/Spain	R20
INTERSTAR		Ц	PATROL GR	0		0		0	0	ZD30DDTi*	5,7	Nissan Shatai	Y61
CABSTAR-E O BD30Ti, TD27T 3,6 Avila/Spain TL0			PICKUP	0		0			0	KA24E、YD25DDTi*	2,3,5	Nissan Shatai	D22
ATI SOLI			INTERSTAR	0					0	F9Q、G9T、G9U	2,3,6,9,16	Renault	X70
ATLEON B660TiL\B660TiH\B440Ti\BD30Ti 2\3 Avila/Spain TK0			CABSTAR-E	0					0	BD30Ti、TD27T	3,6	Avila/Spain	TL0
			ATLEON	0					0	B660TiL、B660TiH、B440Ti、BD30Ti	2,3	Avila/Spain	TK0

Excluding models for taxi and driving school use

* Direct-injection engine

- *1 Supplied from Mazda Motor Corp. under an OEM agreement
- *2 Supplied from Isuzu Motor Ltd. under an OEM agreement *3 350Z will be on sale in August 2002

20 Nissan Fact File 2001-2002 Nissan Fact File 2001-2002 | 21

Model Changes in Japan

1931-1959																																											A۶	s of July	31, 2002
Date of Sale	е		_											l		_																	_												
Model Datsun	1931	193	2 1933	1934	1935	1930	1937	19	38 1939	9 194	0 194	1 1942	1943	1944	194	5 194	16 19	947 1	948	1949	195	0 195	51 1	1952	1953	195	4 19	055 1	1956	1957	195	3 195	9												
Datsun			4 1 /54 1 1	10) D .														▶ No	ember (M	Aodel DA)		▶ Septembe	er (Model	el DS)			- In .	(2	4 1144	0)		\bot													
(Passenger car			March (Model	10) Datsun	_	_								Januar	y: discont	inued			March (M	Model DA) Model DB)			<u></u>	January	ecember di Sports	discommitte	ed Ja	anuary (N	/lodel 11	(0)	October (Model :	■ (Model S	211) Datsun Sports										-		
(Bluebird) — AL	ugust atson				+		_									July	Reintroduced	(Model 15	ST)			Ja	(Model DC3) anuary (Mo	Sports idel DC3)Sp	ports						▶ Aug	ust (Model 310) Datsur	Bluebird											
(Truck) ——	+		▶Ju	ıly (Model 1	0T) Datsu	n		•		•	•	•	Decembe	r: discon	tinued	- No	vember (M	odel 112	21)		•	·			•	▶Ja	anuary (N	Model 120	0)	Noven	ber (Mode	220)												
(Cablight														<u> </u>																		August (I	─── Model A20) ·												
(Cablight	'																														"	T													
Nissan																																													
(Junior)																												— A	ugust (M	odel B40)			January,	62 (Model	10)	Octobe	er, '70 (Mo	odel 140)	'8:	2: disconti	nued ——			
(Caball)							_																							Decem	oer(Model C	40)												
(Patrol)																						▶ Ser	ptember (I	Model 4W	V60)					-														
								June (Mo	adol 70)					Decembe	r: diacon	tinuad							<u> </u>	İ		1					1	1													
(Passenger car											- Is			Decembe	ii. uiscon	illueu							-	Echrusou	Is = .					<u></u>								>	_,						
(Truck)							June (Mo	odel 80)			ruary (Mode								,				(Februa	_				(Model 5			May (Model			February '6				3: disconti	nued				
(Bus)					+	 ▶J	June (Mo	odel 90)		▶ Feb	ruary (Mode	l 190)							▶ Febru	ary (Mode	1 290)		February (Model 39	90) ► May	y (Model	490)	▶ 1	Decembe	er (Model	590)	▶	May (Model	690)				▶ '72: d	discontinu	ied					
						-																																							
Prince (Passenger car	ا																	May (Model I	F4S/FMS)Tar	ıma electric car				March	(Model Als	ISH) nass	senger ca	ar .		► An	ril (Model A	J SI) Skylii	ne												
																		maj (moder.	10/2/110/14	and diodino dai				maron	(11100017111	1011, paoc	Jongor ou			P 7 4P	II (INIOGOL7		oruary (Mode	. DI OI/ D :	OI :										
(Gloria																							-									▶ Fei	oruary (Mode	I BLSI) Prir	ce Gioria ·										
(Truck)																						<u> </u>	March	(Model AF	FTF) trucl	k .																		
(Miller) —							-					-		-															<u> </u>	Septembe	er (Model A	RTH)	August '6	(Model T430				'70: disc	ontinued -					
(Cabovertruck)																										May (Mod	del AKTG	a) Cabove	er truck	_	Octob	er (Model	AQTI) —		Nissar	n Prince M	Miller							
(Cabovertiuck																													.,				```												
1960-2002																																											A	s of July	31, 2002
·	_																																												, 2002
Date of Sale	1960	1961	1962	1963	1964	1965	1966	1967	1968 1	1969 1	970 1	971 10	72 19	73 19	74 10	75 19	76 1	977 1	978	1979	198	198	1 10	982 1	1983	1984	1985	5 199	86 16	987 1	988	1989	1990 1	991 1	992 10	93 19	94 19	995	1996	1997	1998	1999	2000 2	001	2002
Model	1300	130	1302	1333	1304	1333	1300	1001	1330	1009	370	37 1 13	12 13	10 19	' - ' '	7.0 13	'' '	<i>3, 1</i> 1	370	13/3	190	190		302 1	1300	1304	1300	130	1	001	300	1303	. 555	331 1	752 13	30 13	J- 13	333	. 550	1331	1330	1333	2000 2	1001	2002

60-2002																																				As	s of July 31, 20
Date of Sale	1960	1961	1962	1963	1964 1	965 1	966 1	967	1968	1969	1970	1971 19	72 197	3 1974	1975 19	76 197	7 1978	8 1979	198	0 1981	1982 19	983 198	198	5 1986	1987	1988 198	199	0 1991	1 199	1993	1994	1995 1	996 1	997 199	1999	2000 2	001 2002
esident				► February	(Model 50) Cedric	Special C	ctober (M	odel 150)) Presider	l nt				August (Mo	del 250)													▶ Octobe	er (Model	JG50)							
niti Q45				1																							▶ Nove	mber (Mode	el G50) Infi	niti Q45				Septemb	er discontinu	ed —	
na		_											_														Ŧ		► August	Model FY32)	Cima		▶ June	(Model FY33)		•	January (Model F
dric Cima																									ļ	▶ January (Mod	el FY31)		1								
a Cima		-																							 	▶ January (Mod	el FY31)		<u> </u>								
ic	► Apri	(Model 3	0) Cedric			▶ 0	ctober (M	odel 130))			February (Model 230)		June (N	odel 330))	June (Mode	430)		June (Mo	del Y30)		•	June (Model Y31)		June (Mod	lel Y32) Hard	top	▶ June (I	Model Y33)	 Ju	ine (Model Y34))
ia	(Model BI	SI) Prince	Gloria	•	September (Model S40		▶ April	(Model A	30)		February (Model 230)		June (N	odel 330))	June (Mode	I 430)		June (Mo	del Y30)		•	June (Model Y31)	.	June (Mod	el Y32) Hardt	ор	▶June (N	Model Y33)	▶Jı	ne (Model Y34)	
ard J. Ferie				·				Nissa	n Gloria																				→ ▶	June (Model J	JY32) Leopa	ırd J. Ferie					
oard ·								-					_							September	(Model F30) Le	eopard		▶ Febr	uary (Model	F31)							March (Model JY33)	June	Discontinued)——
na 🖁																			-					1	►May	Model U11) ► Octo	ber (Model	30)			\Box	_ _			T -		
el									▶ Apr	l (Model (30) Laurel		•	April (Model C1	130)	▶ Jar	nuary (Model	l C230)	Noven	nber (Model C	31)		▶ Octob	er (Model C	32)	▶ Ja	nuary (Mode	I C33)		Januar	y (Model C34	4)		June (Mo	odel C35)		
ro																							-			▶ Septe	mber (Mod	l A31)	•		▶ A	ugust (Mode	l A32)		▶ Decer	nber (Model A33	3)
ne	(Model AL	SI) Prince	Skyline		November	(Model S50)			August (N	lodel C10)	Nissan Skyline	▶ Septer	mber (Model C	110)		August (Model C210)	•	August (Model	R30)		August (M	odel R31)	1	May (Mod	I R32)		>	August (Moc	del R33)		•	May(Model F	34)	June (Model
line GT-R										▶ Feb	ruary (Mode	el C10) Skyline 2000GT-F	Jan∟ N	uary (Model C110) .													▶ August	(Model R32)	2)			▶ January (N	Model R33			January (N	Model R34) Augu disco
,														-,													1			▶ J	luly (Model K	(30)					
bird	(Model 31	0) Datsun	Bluebird	•	September (I	Model 410)		▶ A	August (M	odel 510)		November: disconti			<u> </u>	July (Mo	del 810)		Noven	nber (Model 9	10)	October	October (Model U11) Nis	odel U11)Nissan Blue ssan Bluehird	bird Maxima	September (Mod	el U12)		Septem	ber (Model U	13)		January (I	Model U14)			August discontinued
ebird Sylphy																																				▶ Augu	ıst (Model G10)
era																											▶Fe	oruary (Mode	lel P10) Pr	imera		▶ Se	ptember (I	Model P11)		•	Junuary (Mode
ea ·																											-	June (Mode	el R10) Pro	esea		January (M	lodel R11)			August	discontinued -
ny							April (Model B1	0) Datsur	Sunny	▶ Janua	ry (Model B110)		May (Model B2	210)		▶ October	r (Model B310))	•	October (Mod	lel B11) Nissa	an Sunny	▶ Septemb	er (Model B	12)	▶Jan	ary (Model E	B13) *2		▶ *1 ▶ January (Mod	del B14)		•	April dis	continued	
ar ·											1	October (Mod	lel E10) Cher	ry 🕨	September (Mo	del F10) Che	erry FII	May (Model N10) Pulsar		April (Mo	odel N12)		▶M	ay (Model N	13)		August (N	Model N14				▶ *2 N15)		17,		discontinued —
ch																					▶ Oc	tober (Model	K10) March	1					▶ Jan	uary (Model K							► Febru (Mod
co																																					Moco Ai
permini																																				February	(Model EA0)
sun Sports																																					
Suli Opolis 1	(Mad	1 0011																					_		1												-
'	↓(Mode		PL212)	Octobe	(Model SP31	0) Datsun I	airlady				October	(Model S30) Ni	san Fairlady	Z	<u> </u>			August(M	odel S 130)			▶ Septer	mber (Mode	l Z31)			July (Mo	lel Z32)		'						August	discontinued -
irlady Z		(Model S	PL212)	Octobe		0) Datsun I		311) Silv	ia June		1	(Model S30) Ni	ssan Fairlady i	Z	▶ Oct	ober (Model			odel S 130) March (Model	I S110)	 		mber (Mode t (Model S12		•	▶ May (Mod		lel Z32)	-		October (N	Model S14)		<u> </u>	▶ Janu	August	discontinued - Mugust discont
'	January	(Model S	PL212)	Octobe				311) Silv	ia June		1	(Model S30) Ni	ssan Fairlady	Z	▶ Oct	ober (Model				I S110)						1	lel S13)	lel Z32)	osx		October (N	Model S14)			_		5) August discont

Note: *1 Lucino (Model B14): Introduced as a 2-door Sunny coupe in May 1994, discontinued in April 1999. *2 S-RV (Model N15): Introduced as the Pulsar Serie S-RV in May 1996.

Nissan Fact File 2001-2002 | 23 **22** Nissan Fact File 2001-2002

1960 - 2002 As of July 31, 2002 Date of Sale 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967 | 1968 | 1969 | 1970 | 1971 | 1972 | 1973 | 1974 | 1975 | 1976 | 1977 | 1978 | 1979 1980 | 1981 | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 2002 Model R'nessa October (Model N30) ► May (Model W10) Aveni **Avenir** August (Model W11) Tino December (Model V10) Tino. Wingroad ►October (Model WY10) Sunny California *5 ► May (Model Y10) Wingroad ► March (Model Y11) ▶December (Model RB14) Rasheen August Discontinued -Rasheen February (Model Z10) Cube Cube Elgrand ►May (Model E50) Elgrand May (Model F April (Model E25) ▶February (Model E20) Carayan ►August (Model E23) Caravan September (Model E24) ▶October (Model B640) Prince Homer Homy ▶ January (Model E20) Nissan Homy ►August (Model E23) ▶September (Model E24) ▶June (Model U30) Presage Presage November (Model IU30) Bassara Bassara Liberty ►August (Model M10) Prairie ▶September (Model M11) *7 ►November (Model M12) Liberty *7 Safari ▶June (Model 160) Safari ►November (Model Y60) ▶October (Model Y61) Patrol October (Model 60) (Model 4W60) Terrano ► August (Model WD21) Terrano X-Trail October (Model T30) X-Trail * Mistral is imported fron Nissan Motor Ibérica, S.A.

▶June (Model R20) Mistral Mistral ▶June (Model W11) Expert Expert AD Van ▶October (Model VB11 ▶June (Model Y11) ► March (Model W30) Largo Largo June Discontinued -Vanette Largo ►November (Model GC22) Vanette Largo ▶June (Model C23) Serena Serena ▶June (Model C24) ▶November (Model C22) Vanette Coach undergoes a model change and is renamed as Serena. ▶April (Model S20) ▶June (Model S21) Vanette Datsun Sunny Truck Sunny Truck ▶February (Model B20) ▶February (Model B120) ▶November (Model B122) Nissan Sunny Truck Datsun Vanette Datsun Sunny Cab Sunny Cab/Vanette Cherry Cab/Vanette ► September (Model C20) Nissan Cherry Cab (Model AQTI) Cabover Truck | Danuary (Model T631) Clipper ▶January (Model T40) Clipper Caball ▶April (Model C140) Caball ►August (Model C240) June (Model H42)

March (Model C340) Caball/ Clipper

Cabstar/Homer

October (Model 720)

January (Model F20) Nissan

OEM

Atlas

Cabstar

Homer

Datsun

Civilian

Light Coach

Echo

Company Name	Provide	Supplied
Mazda	AD Van (August 1993)	Bongo Vans and Trucks (April 1994) (marketed under the name of Vanette Vans and Trucks)
Isuzu	Civilian (August 1993) Atlas 1 ton (June 1995) Caravan (August 1995)	Elf 2-4 tons(June 1995) (marketed under the name of Atlas 2- 4 tons)
Suzuki		MR Wagon (April 2002)

el A20) n Cabiight ► March (Model A120) ► March (Model A220)

►August (Model 320)

(Model BQVH-2) Prince Light Coach ► (Model B632-4)

► March (Model GC140) Echo

► September (Model T64) Prince Homer

► March (Model 520)

►August (Model GC240)

March (Model A320) Datsun Cabstar

►August (Model T20)

Echo undergoes a model change and is renamed as Civilian with its m

(Model GHWT40) Nissan Light Coach

▶ February (Model 620)

*3 Avenir Salut: Renamed wagon model after minor change in August 1995.

►August (Model D21) Nissan Datsun

- *4 Avenir Cargo: Renamed as Expert after full model change in June 1999.
- *5 Sunny California: Changed to Model WY10 in October 1990. After a minor change, Sunny California and AD Wagon were integrated into one model, Wingroad (model Y10) in May 1996.
- *6 Homy (model E24): Integrated into Caravan in June 1999.
- *7 Liberty: Renamed in May 2001.

▶December (Model H40) Nissan Atlas

►August (Model W40)

▶February (Model F22) Nissan Atlas

*8 Terrano Regulus (model JR50) was introduced in August 1996.

October (Model H41) *1

▶January (Model F23)

*9 AD Van: Sunny AD Van, Pulsar AD Van and Datsun AD Van were integrated into one model in May 1988.

▶January (Model D22)

▶February (Model W41)

- *10 Vanette: Sunny Vanette and Cherry Vanette were launched in November 1978.
- *11 Atlas (H41): Standard cabin grade was fully changed and launched in October 1991. Wide cabin grade was fully changed and launched in January 1992.

Nissan Fact File 2001-2002 **25 24** Nissan Fact File 2001-2002

Model Names by Markets

As of July 31, 2002

Model Type	Japan	North America	Europe	Asia	Latin America & Caribbean	Middle East, Gulf States	Oceania	Africa
JG50	PRESIDENT	_	_	_	_	_	_	_
FY33	-	_	=	_	=	INFINITI Q45	=	-
F50	CIMA	INFINITI Q45	_	INFINITI Q45 (Hong Kong, Taiwan, Singapore)	INFINITI Q45	_	-	_
Y31	_	_	_	CEDRIC TAXI (Singapore, Hong Kong)	_	CEDRIC GLORIA	_	_
Y33	-	_	=		=	-	-	-
Y34	CEDRIC/GLORIA	-	-	GLORIA (Hong Kong)	_	CEDRIC GLORIA	-	-
A32	-	-		CEFIRO (Philippines)	-	-	-	-
A33	CEFIRO	INFINITI I35	MAXIMA QX	CEFIRO (Hong Kong, China, Taiwan, Malaysia, Singapore, Brunei, Thailand) INFINITI I30 (Indonesia)	INFINITI I35 (Mexico) MAXIMA	MAXIMA	MAXIMA	MAXIMA
A33	-	MAXIMA	-	MAXIMA (Taiwan)	MAXIMA (Mexico)	-	-	_
R34	-	-	_	SKYLINE	_	-	SKYLINE (New Zealand)	-
V35	SKYLINE	INFINITI G35	-	-	-	-	-	-
U13	-	-	-	BLUEBIRD (China)	-	-	-	-
U14	BLUEBIRD	-	-	-	-	-	-	-
L30 / L31	-	ALTIMA	-	-	ALTIMA (Mexico)	-	-	-
P11	-	INFINITI G20	-	PRIMERA	PRIMERA	PRIMERA	PRIMERA (New Zealand)	PRIMERA
P12	PRIMERA	-	PRIMERA	PRIMERA (Singapore, Brunei)	PRIMERA	-	-	-
WP11	-	-	PRIMERA WAGON	-	_	-	PRIMERA WAGON (New Zealand)	-
WP12	PRIMERA WAGON	_	=	-	PRIMERA WAGON	=	=	-
G10	BLUEBIRD SYLPHY	-	-	SUNNY (Hong Kong)	-	-	-	-
S15	SILVIA	_	-	SILVIA(Brunei)	-		200SX	-
B13	-	-	-	-	SENTRA (Mexican made) TSURU (Mexico)	-	-	-
B14	-	-	-	SENTRA (Philippines)	-	SUNNY(sedan)	-	-
B15	SUNNY	SENTRA	-	SUNNY VIP (Singapore) SUNNY (Brunei)	SENTRA	-	-	-
N14	-	-	-	-	-	-	-	SENTRA (South Africa)
N16	-	-	ALMERA	SUNNY (Singapore, Thailand, China) SENTRA (Malaysia, Taiwan) ALMERA (Brunei, Thailand, Philippines)	ALMERA	SUNNY ALMERA (Morocco, Algeria)	PULSAR	SUNNY ALMERA (South Africa)
K11	MARCH	-	MICRA	MARCH (Taiwan)	MARCH (Caribbean)	MICRA	-	-
K12	MARCH	-	=	MARCH (Hong Kong)	MARCH	-	-	-
M35	STAGEA	-	=	-	=	=	-	-
E30	_	ALTRA EV	-	-	-		-	_

^{*1} Elgrand will be on sale in August 2002 in Hong Kong and Brunei *2 350Z will be on sale in August 2002

As of July 31, 2002

V41 — QUEST — OUEST — <td< th=""><th>Model Type</th><th>Japan</th><th>North America</th><th>Europe</th><th>Asia</th><th>Latin America & Caribbean</th><th>Middle East, Gulf States</th><th>Oceania</th><th>Africa</th></td<>	Model Type	Japan	North America	Europe	Asia	Latin America & Caribbean	Middle East, Gulf States	Oceania	Africa
Martin M	Y10	-	-	-	WINGROAD (Thailand)	AD WAGON TSUBAME (Mexico)	-	-	-
	Y11	WINGROAD	-	-	-	WINGROAD (Caribbean)	-	PULSAR WAGON (New Zealand)	-
The color	M12	LIBERTY	-	-	PRAIRIE (Hong Kong, Singapore)	-	-	-	-
Columbia V10	TINO	_	ALMERA TINO	_	_	-	TINO (New Zealand)	-	
200 Image: Control of the	160	-	-	-	-	-	PATROL (Iran)	-	-
Patrock Pocker Patrock Patro	Z10	CUBE	_	-	-	-	-	-	-
PATROL	260	-	-	PATROL	-	PATROL PICKUP	PATROL PATROL PICKUP	-	
REDNANO PATROLEPOLIP PATROLEPO	Y60	-	-	-	-	-	-	-	-
MO21	Y61	SAFARI	-	PATROL GR	PATROL (Brunei, China)	PATROL	PATROL PATROL PICKUP	PATROL PATROL PICKUP	PATROL PATROL PICKUP
	R50	TERRANO	PATHFINDER		-	PATHFINDER	PATHFINDER	PATHFINDER	-
R20	WD21	-	-	-	(Indonesia, Malaysia,	-	-	-	-
V41	JR50	TERRANO REGULUS	INFINITI OX4	-	INFINITI OX4 (Taiwan)	-	INFINITI OX4	-	-
B 20	R20	-	-	TERRANO	-	TERRANO II	TERRANO TERRANO II	-	TERRANO II (South Africa) TERRANO
D21	V41	-	QUEST	=		QUEST	-	-	-
D22	B120	-	-	-	-	-	-	-	1400 BAKKIE (South Africa)
MD22	D21	-	-	-	-	PICKUP	PICKUP	-	-
TKO	D22	DATSUN	FRONTIER	PICKUP	(Philippines, Thailand) PICKUP	FRONTIER (Mexico)	PICKUP	NAVARA	PICKUP HARDBODY (South Africa)
140	WD22	-	XTERRA	-	-	XTERRA	-	-	-
F23 ATLAS — CABSTAR (Singapore) CABSTAR (Singapore) CABSTAR (Taiwan) CABSTAR — CABSTAR — CABSTAR — CABSTAR — — — CABSTAR — — — — — — — — — — — — — — — — — — —	TKO	-	-	ATLEON	-	-	ATLEON	-	-
TLO	140	-	-	-	-	-	JUNIOR (Iran)	-	-
E24	F23	ATLAS	-	-	CABSTAR (Singapore) CABSTAR (Taiwan)	CABSTAR	-	-	CABSTAR
E25 CARAVAN	TLO	_	-	CABSTAR-E	-	-	CABSTAR-E	-	-
Civilian E24	-	-	-	URVAN (Philippines)	URVAN	URVAN	-	URVAN	
C22 - - - VANETTE (Malaysia) -	E25	CARAVAN	-	-	(Singapore, Hong Kong, Thailand, Philippines, Brunei,	URVAN	URVAN	-	URVAN
C23 - - - SERENA (Taiwan) -	E50	ELGRAND	-	=	ELGRAND (Hong Kong)	-	-	-	-
C24 SERENA - - SERENA (Malaysia, Hong Kong) -	C22	_	-	_	VANETTE (Malaysia)	-	_	_	_
W41 CIVILIAN — — CIVILIAN W41 CIVILIAN CIVILIAN (Australia) CIVILIAN E51 ELGRAND — — ELGRAND(Hong Kong, Brunei)*1 — — — —	C23	_	-	-	SERENA (Taiwan)	-	-	-	-
ELGRAND	C24	SERENA	_	_	SERENA (Malaysia, Hong Kong)	_	_	_	_
	W41	CIVILIAN	_	_			CIVILIAN		CIVILIAN
T30 X-TRAIL — — X-TRAIL(Indonesia, Brunei, Singapore, Hong Kong, China) X-TRAIL X-TRAIL X-TRAIL X-TRAIL X-TRAIL X-TRAIL X-TRAIL (South Africa)	E51	ELGRAND	-	-	ELGRAND(Hong Kong, Brunei)*1	-		-	-
	T30	X-TRAIL	-	-	X-TRAIL(Indonesia, Brunei, Singapore, Hong Kong, China)	X-TRAIL	X-TRAIL	X-TRAIL	X-TRAIL (South Africa)
Z33 FAIRLADY Z 350Z*2	Z33	FAIRLADY Z	350Z*2	_	_	_	_	_	_

26 Nissan Fact File 2001-2002 Nissan Fact File 2001-2002 **27**

4 Major Subsidiaries and Affiliates

Major Subsidiaries and Affiliates in Japan

As of July 1, 2002

	Company	Major Products/Operations	Equity *	Date of Establishment	Representative	Address	Phone No.
<u> </u>	Nissan Diesel Motor Co., Ltd.	Vehicles (Atlas, heavy- and medium-duty trucks), diesel engines	23.16%	May 1950	Iwao Nakamura	1-1, Ageo-shi, Saitama 362-8523	048-781-2301
Vehic	Nissan Shatai Co., Ltd.	Vehicles (Avenir, Elgrand, Liberty, Wingroad, AD Van, Safari, Datsun)	42.57%	April 1949	Kazutaka Kobatake	10-1, Amanuma, Hiratsuka-shi, Kanagawa 254-8610	0463-21-8001
- a	Aichi Machine Industry Co., Ltd.	Engines, transmissions	41.43%	May 1949	Masato Nakagawa	2-12, Kawanami-cho, Atsuta-ku, Nagoya-shi, Aichi 456-8601	052-681-1111
	Calsonic Kansei Corporation	Car air conditioners, radiator, mufflers, interior and exterior components, meters, harnesses, airbags	34.19%	April 2000	Koichi Takagi	24-15, Minamidai 5-chome, Nakano-ku, Tokyo 164-8602	03-5385-0111
	Fuii Univance Corporation	Transmissions, transfers for 4WD vehicles	31.12%	March 1937	Iwao Suzuki	2418, Washizu, Kosai-shi, Shizuoka 431-0494	053-576-1311
	Hashimoto Forming Industry Co., Ltd.	Moldings, door sashes, finisher, wheel covers	27.98%	December 1939	Kunio Toda	320, Kamiyabe-cho, Totsuka-ku, Yokohama-shi, Kanagawa 245-8511	045-811-1211
	JATCO Ltd.	Development, production and sales of transmissions	99.71%	October 1999	Hisayoshi Kojima	700-1, Imaizumi, Fuji-shi, Shizuoka 417-8585	0545-51-0047
<u> </u>	Jidosha Denki Kogyo Co., Ltd.	Electrical products (wipers, relays, power windows switches, speed controllers)	22.73%	September 1947	Yoshimichi Urabe	1760, Higashi-Matano-cho, Totsuka-ku, Yokohama-shi, Kanagawa 245-8510	045-853-7501
Par	Kinugawa Rubber Industrial Co., Ltd.	Automotive rubber, synthetic plastic parts	20.50%	October 1939	Junichi Tomita	330, Naganuma-cho, Inage-ku, Chiba-shi, Chiba 263-0005	043-259-3111
	Nissan Kohki Co., Ltd.	Engines, axles, marine and industrial equipment engines	91.82%	September 1964	Kiyoshi Miyamoto	6-1, Okada 6-chome, Samukawa-machi, Koza-gun, Kanagawa 253-0105	0467-75-1711
	Ohi Seisakusho Co., Ltd.	Door locks, door hinges, wind regulators	28.85%	August 1943	Masaru Naramura	14-7, Maruyama 1-chome, Isogo-ku, Yokohama-shi, Kanagawa 235-8588	045-757-7000
	Rhythm Corporation	Steering linkages, ball joints, load sensing valves	51.00%	December 1961	Keiichi Maejima	283-3, Gokyu-cho, Hamamatsu-shi, Shizuoka 430-0831	053-462-2111
	Unisia JECS Corporation	Pistons, clutches, power steering systems, ABS, electronic concentrated engine control system	25.46%	May 1956	Katsukuni Hisano	1370, Onna, Atsugi-shi, Kanagawa 243-8510	046-225-8025
	Unipres Corporation	Stamping parts (gasoline tanks, radiator core supports, pillars, rails, etc.), precision-pressed parts	30.31%	April 1998	Hiroyoshi Toriumi	19-1, Aoba-cho, Fuji-shi, Shizuoka 416-8510	0545-62-5020
a)Ce	Nissan Financial Services Co., Ltd.	Auto credit, car leasing, car rental, card business	100.00%	July 2000	Minoru Nakamura	WBG, 6, Nakase 2-chome, Mihama-ku, Chiba-shi, Chiba 261-7114	043-388-4102
Final	Nissan Finance Co., Ltd.	Financial services for the group companies	100.00%	August 1987	Thierry Moulonguet	2-17-20 Mita, Minato-ku, Tokyo 108-0073	03-6688-0300
ogistics	Nissan Motor Car Carrier Co., Ltd.	Operation of export car carriers (shipping)	60.00%	June 1965	Akio Sumitomo	7F Tougeki Building, 1-1, Tsukiji 4-chome, Chuo-ku, Tokyo 104-0045	03-3543-5165
	Autech Japan, Inc.	Development, production, and sales of limited-edition vehicles (including specially equipped vehicles)	100.00%	September 1986	Tsuyoshi Aibe	824-2, Hagizono, Chigasaki-shi, Kanagawa 253-8571	0467-87-8001
	Creative Box Inc.	Design research and product planning for automobiles and other production	100.00%	November 1987	Takeo Shibue	34-18, Jingumae 6-chome, Shibuya-ku, Tokyo 150-0001	03-3486-0791
	e-Graphics Co., Ltd.	Printing, photoengraving, bookbinding, planning and production of information media and sales	33.42%	January 1980	Yutaka Suzuki	25-28, Mure 6-chome, Mitaka-shi, Tokyo 181-0002	0422-49-5523
	Nissan Arc Ltd.	Operations and consulting related to the analysis and assay of raw materials	73.75%	December 1990	Kunio Funabiki	1 Natsushima-cho, Yokosuka-shi, Kanagawa 237-0061	0468-67-5280
	Nissan Human Information Service Co., Ltd.	Fee-based job search services (T.B.D.) supporting service for human resources related activities	100.00%	April 2002	Kuniyuki Watanabe	Nissan Builnet 1, 16-9, Ginza 6-chome, Chuo-ku, Tokyo 104-0061	03-5565-2224
	Nissan Human Resources Development Center Inc.	Education planning and implementation	100.00%	July 1999	Shin Miyahara	910, Ichisawa-cho, Asahi-ku, Yokohama-shi, Kanagawa 241-0014	045-373-5688
vices	Nissan Koe Co, Ltd.	Shop services, design and production of manufacturing facilities, environmental landscaping, information, printing, insurance agency, and travel agency	100.00%	December 1956	Masahiko Aoki	2384, Kamiyabe-cho, Totsuka-ku, Yokohama-shi, Kanagawa 245-8558	045-814-7301
Ser	Nissan Motorsports International Co., Ltd.	Promotion of motorsports (race, auto camp, events, vehicle remodeling), parts	100.00%	September 1984	Kenichi Sasaki	10-6, Minami-Oi 2-chome, Shinagawa-ku, Tokyo 140-8563	03-3763-2331
	Nissan Real Estate Development Corporation	Real estate business	70.50%	June 1964	Kanemitsu Anraku	17-2, Ginza 7-chome, Chuo-ku, Tokyo 104-0061	03-3543-5051
	Nissan Security Service Co, Ltd.	Security services (including machine maintenance), sales of fire protection equipment, and general administrative services for facilities	100.00%	July 1987	Sotaro Mori	31-5, Shin-Koyasu 1-chome, kanagawa-ku, Yokohama-shi, Kanagawa 221-0013	045-402-2355
	Nissan Techno Co., Ltd.	Design, drawing and translation of technical materials and design drawings	100.00%	November 1985	Kunihiro Matsuda	791-1, Hibarigaoka 5-chome, Zama-shi, Kanagawa 228-0003	046-256-7111
	Nissan Trading Co, Ltd.	Import and export of materials and parts	100.00%	April 1978	Ryoso Kodama	Nissan Yokohama Bldg., 6-32, Takashima 2-chome, Nishi-ku, Yokohama-shi, Kanagawa 220-0011	045-451-9800
	Yokohama Marinos Ltd.	Management of soccer club and other sports-related activities	100.00%	April 1992	Shigeo Hidaritomo	18-1, Shin-Koyasu 1-chome, Kanagawa-ku, Yokohama-shi, Kanagawa 221-8523	045-434-2331
					-		

^{*} Nissan and its consolidated subsidiaries' combined shareholdings as of March 31, 2002

Major Events in Nissan's History

	Event	
933		1966
December	Jidosha Seizo Co., Ltd., predecessor of Nissan Motor Co.,	May
	Ltd., is established in Yokohama with paid-in capital of	August
	¥10,000,000. Yoshisuke Aikawa is named the new	
	company's president.	1967
34		July
May	Construction of the Yokohama Plant is completed.	1968
	Production of tools commences.	January
June	The Company name is changed to Nissan Motor Co., Ltd.	,
	The first Datsuns are exported to Asia and Central and	October
-	South America, with shipments totalling 44 units.	
35	T. C	1969
April	The first car manufactured by a fully integrated assembly	November
May	system rolls off the line at the Yokohama Plant. The corporate mark is chosen.	1970
,	The corporate mark is chosen.	February
40 March	The first kneekdown (KD) units are shipped to Dowe lideaha	
Maich	The first knockdown (KD) units are shipped to Dowa Jidosha Kogyo in Manchuria.	
43		March
August	Construction of the Yoshiwara Plant is completed.	1971
, lugust	(Operations begin in October 1943.)	March
cember	World War II progresses: production of cars and trucks is	1070
	completely stopped.	1972
44		September
ptember	The head office is moved to Nihonbashi, Tokyo, and the	1973 October
	Company name is changed to Nissan Heavy Industries, Ltd.	October
45		1974
ovember	The first postwar-manufactured car rolls off the line.	April
46		1975
January	Headquarters returns to Yokohama.	June
August	Research and development of textile machinery begins.	1976
49		March
August	Nissan Motor Co., Ltd. is reestablished as the Company	IVIAICII
	name.	1977
50		June
May	Nissan acquires an equity interest in Minsei Diesel Motor	34.10
	Co., Ltd. (now called Nissan Diesel Motor Co., Ltd.)	July
52	No	1979
ecember	Nissan enters into a technological cooperation agreement	April
F 0	with Austin Motor Co., Ltd. of the United Kingdom.	
53	R&D on rocket motors commences.	1980
April August	The All Nissan Motors Workers' Union (a new labor union) is	January
August	established.	
57	ootabiioroa.	January
August	Forklift production starts.	July
58	Toman production states.	
June	Export of passenger cars to the United States begins.	1981
ptember	Datsuns are entered in the 6th Australia Mobilgas Trial, with	June
•	one taking first place for the first time.	Julic
59		
March	Production commences at Yulon Motor Co., Ltd. in Taiwan,	July
	the Company's first overseas KD factory.	
60		August
March	The technological cooperation agreement with Austin Motor	September
	expires.	Mayer
June	Nissan wins the 10th Annual Deming Prize for excellence in	November
otombor	industrial engineering.	1982
ptember	Nissan Motor Corporation in U.S.A. is established.	March
61	Nicean Mayicana C A do C V is setablished (Duedo V	
ptember	Nissan Mexicana, S.A. de C.V. is established. (Production	April
62	begins in July 1966.)	April
	Construction of the Opposes Plant is completed	June
March	Construction of the Oppama Plant is completed. (Partial operations begin in October 1961.)	
	i ii aitiai opeiatiolis peulli ili Octobel 1901./	December

1965

Construction of the Zama Plant is completed. (Partial operations begin in December 1964.)

	Event
1966	
May August	Nissan Motor Co. (Australia) Pty. Ltd. is established. Nissan merges with Prince Motors, Ltd. of Japan; the Murayama Plant is acquired by Nissan.
1967 July	Construction of the Honmoku Wharf is completed.
1968 January	Headquarters operations are moved to the Company's new
October	building in the Ginza area of Tokyo. A business cooperation agreement is concluded with Fuji Heavy Industries, Ltd.
1969 November 1970	Cumulative exports surpass 1,000,000 units.
February	Lambda 4S-5 successfully launches Japan's first satellite, OHSUMI. (Nissan developed and manufactured the rocket engine and launch vehicle.)
March 1971	Nissan moves into the marine engine field.
March 1972	Construction of the Tochigi Plant is completed. (Partial operations begin in October 1968.)
September	Cumulative domestic production surpasses 10 million units.
1973 October	Construction of the Sagamihara Parts Center is completed. (Partial operations began in April 1972.)
1974 April 1975	Nissan Science Foundation is established.
June	Cumulative domestic sales surpass 10 million units.
1976 March	Nissan Motor Manufacturing Co. (Australia) Ltd. is established and full-scale operation begins.
1977	O TO THE KILL BLOW OF THE LOCAL PROPERTY OF
June July	Construction of the Kyushu Plant is completed. (Partial operations begin in April 1975.) Cumulative production surpasses 20 million units.
1979 April	Nissan Design International, Inc. (NDI) is established in the United States.
1980 January	Nissan acquires an equity interest in Motor Ibérica, S.A. in
January	Spain. Cumulative exports surpass 10 million units.
July	Nissan Motor Manufacturing Corporation U.S.A. (NMMC) is established. (The first Datsun truck rolled off the line in June 1983; the first Sentra (Sunny), in March 1985.)
1981 June	Construction of the Kambara Manufacturing Plant, the
Julie	satellite facility of the Yoshiwara Plant, is completed, and operations begin.
July	Nissan begins worldwide marketing of vehicles under the Nissan name as part of a new corporate identity program.
August September	Cumulative production surpasses 30 million units. Nissan is tied up with Volkswagen AG of West Germany to
November	produce and market passenger cars in Japan. The Nissan Technical Center is completed.
1982 March	Construction of the Kurihama Manufacturing Plant, the satellite facility of the Yokohama Plant, is completed.
April	(Production begins in May 1982.) Construction of the head office annex is completed.
April June	Nissan wins the Safari Rally for the fourth consecutive year. Nissan concludes a technical assistance agreement with
December	Martin Marietta, U.S.A., in the aerospace sector. The new corporate mark is announced.

	Event
1983	
January	Nissan Motor Ibérica, S.A. begins production of the Patrol
July	(Safari). Nissan Research & Development, Inc. is established in the
1004	United States.
1984 February	In line with its agreement with Volkswagen AG, Nissan
,	begins production and sales of the Santana.
April	Nissan Motor Manufacturing (UK) Ltd. is established. (Production begins in July 1986.)
May	Cumulative domestic sales surpass 20 million units.
November	Construction of the Oppama Wharf is completed. (The harbor had been opened in May 1983.)
1985	(The harbor had been opened in way 1996.)
July	Nissan acquires an equity interest in Yulon Motor Co., Ltd. in
August	Taiwan. Cumulative production surpasses 40 million units.
October	Construction of Nissan Overseas Training Center (now
1006	called Nissan Overseas Business College) is completed.
1986 January	Construction of the Kawasaki Parts Distribution Center is
,	completed. (Operations begin in February 1986.)
December	New corporate philosophy and corporate principles are announced.
1987	
January	The Pulsar, EXA, Langley, and Liberta Villa win the '86-'87 Japanese Car of the Year award.
April	Cumulative exports surpass 20 million units.
May	Daewoo Motor Co., Ltd., begins production and marketing
August	of Vanette trucks in South Korea. The H-I rocket, featuring the fixed apogee motor designed
August	and produced by Nissan in Japan, successfully launches the engineering test satellite <i>KIKU-5</i> .
1988	
April	Nissan's ARC-X wins the "Car Design Award 1988, Torino- Piemonte".
June	Nissan European Technology Centre Ltd. is established in
August	the United Kingdom. Nissan acquires equity in Barrett Industrial Truck Inc. of the
August	United States, a manufacturer of forklifts, and decides to
0-4-6	locally manufacture forklifts.
October	The Nissan Silvia Q's win "Good Design Grand Prize" for 1988.
1989	
January April	The Silvia wins the '88-'89 Japanese Car of the Year award. Nissan Europe N.V., the Company's regional headquarters
April	for European operations, and Nissan Distribution Service
	(Europe) B.V., are established in the Netherlands. (Operations begin in April 1990.)
1990	(Operations begin in April 1990.)
January	Nissan North America, Inc., the Company's regional
	headquarters for North American operations, is established in the United States. (Operations begin in April 1990.)
January	Cumulative production surpasses 50 million units.
February	The 300ZX wins the 1990 Import Car of the Year award In the United States.
May	Cumulative production at the Zama Plant surpasses
	10millions units.
September	Tokyo Design Network (TDN), a joint venture with Canon Inc., Sony Corp., NEC Corp. and Hitachi, Ltd., is established.
November	Nissan acquires an equity interest in Siam Motors Co., Ltd.,
1991	in Thailand.
January	In a joint venture with Hitachi, Ltd., Nissan establishes
,	Xanavi Informatics Corporation for the rapidly growing field
	of automobile information and communications systems and equipment.
March	of automobile information and communications systems and equipment. A new distribution company, Nissan Motor (GB) Ltd., is established in the United Kingdom. (Operations begin in

	Event			Event
33		1	June	Nissan announces the reorganization of its parts supplier
January	Nissan Motor Ibérica, S.A. begins production of the Patrol (Safari).		August	associations, and the Nissho Kai is newly established. Nissan Motor Manufacturing (UK) Ltd. begins exporting its
July	Nissan Research & Development, Inc. is established in the United States.		1992	Primera 5-door Hatchback model to Japan.
34	Offiled States.		January	The Hokkaido Proving Grounds is established in Hokkaido
ebruary	In line with its agreement with Volkswagen AG, Nissan		April	as a cold-weather testing facility. New production facility at the Kyushu Plant is completed,
April	begins production and sales of the Santana. Nissan Motor Manufacturing (UK) Ltd. is established. (Production begins in July 1986.)		June	and production begins. Nissan Motor Manufacturing Corporation U.S.A. begins
May vember	Cumulative domestic sales surpass 20 million units. Construction of the Oppama Wharf is completed.		July	production of the Altima (Bluebird). Nissan commences U.S. sales of the multipurpose Quest
	(The harbor had been opened in May 1983.)		August	minivan, a joint project with Ford Motor Co. Nissan Motor Manufacturing (UK) Ltd. begins production of
35 July	Nissan acquires an equity interest in Yulon Motor Co., Ltd. in			the Micra (March).
,	Taiwan.		September October	Nissan Casting Australia Pty. Ltd. is established. Cumulative domestic sales surpass 30 million units.
August October	Cumulative production surpasses 40 million units. Construction of Nissan Overseas Training Center (now called Nissan Overseas Business College) is completed.		October	Vehicle production at Nissan Motor Manufacturing Co. (Australia) Ltd. ceases.
36	Canca Mocali Cherocae Zaemece Conego, lo completea		November November	Nissan Design Europe GmbH is established in Germany. The Micra (March) wins the Car of the Year 1993 award in
January	Construction of the Kawasaki Parts Distribution Center is completed. (Operations begin in February 1986.)			Europe.
cember	New corporate philosophy and corporate principles are announced.		December	The March wins the '92-'93 Japanese Car of the Year award and the RJC New Car of the Year 1992-1993 award in Japan.
37			1993	Japan.
January	The Pulsar, EXA, Langley, and Liberta Villa win the '86-'87 Japanese Car of the Year award.		February	Nissan Motor Ibérica, S.A. begins production of a new 4WD model, the Terrano II for the European market.
April May	Cumulative exports surpass 20 million units. Daewoo Motor Co., Ltd., begins production and marketing		March	Nissan and the Zhengzhou Light Truck Factory form a joint venture, Zhengzhou Nissan Automobile Co., Ltd., for the
August	of Vanette trucks in South Korea. The H-I rocket, featuring the fixed apogee motor designed		Contombox	production of commercial vehicles in China.
3	and produced by Nissan in Japan, successfully launches the engineering test satellite KIKU-5.		September	Nissan begins production and sales of the AD Resort wagons and pickups in Thailand and Taiwan, specifically for Asian markets.
38 April	Nicean's ABC. Y wine the "Car Design Award 1999, Taring		September	Nissan Mexicana, S.A.de C.V. begins exporting AD Vans to
April June	Nissan's ARC-X wins the "Car Design Award 1988, Torino- Piemonte". Nissan European Technology Centre Ltd. is established in		October	Japan. Nissan separates its Textile Machinery Division and establishes Nissan Texsys Co., Ltd.
	the United Kingdom.		October	Nissan Logistics Corporation is established in U.S.A.
August	Nissan acquires equity in Barrett Industrial Truck Inc. of the United States, a manufacturer of forklifts, and decides to locally manufacture forklifts.		1994 January	Production begins at the Iwaki Plant.
October	The Nissan Silvia Q's win "Good Design Grand Prize" for		February February	Nissan starts mobile and car telephone communication service The first H-II rocket, featuring solid-fuel rocket booster (SRB)
39	1988.			and pyrotechnics designed and produced by Nissan in Japan, is successfully launched.
January	The Silvia wins the '88-'89 Japanese Car of the Year award.		April	Nissan Motor Ibérica, S.A. begins its shipment of the Mistral
April	Nissan Europe N.V., the Company's regional headquarters for European operations, and Nissan Distribution Service		April	(Terranoll) to Japan. Nissan Motor Manufacturing (UK) Ltd. earns a Queen's
	(Europe) B.V., are established in the Netherlands. (Operations begin in April 1990.)			Award for Export Achievement for three consecutive years.
90	(Operations begin in April 1990.)		April	Nissan concludes a technical assistance and license agreement with South Korea's Samsung Heavy Industries
January	Nissan North America, Inc., the Company's regional headquarters for North American operations, is established		June	Co., Ltd. on manufacturing passenger cars. (Samsung Motors Inc. was established in March 1995.)
January ebruary	in the United States. (Operations begin in April 1990.) Cumulative production surpasses 50 million units. The 300ZX wins the 1990 Import Car of the Year award In		June	Nissan Motor (China) Ltd. is established in Hong Kong to manage the distribution of vehicles and service parts to China. Nissan Middle East FZE is established in Dubai, UAE as the
May	the United States. Cumulative production at the Zama Plant surpasses			Company's regional business management company for the Middle East.
tember	10millions units. Tokyo Design Network (TDN), a joint venture with Canon		December December	Cumulative domestic production surpasses 60 million units. Nissan concludes a technical transfer and license agreement with Nanjing Auto Works in China.
vember	Inc., Sony Corp., NEC Corp. and Hitachi, Ltd., is established. Nissan acquires an equity interest in Siam Motors Co., Ltd., in Thailand.		1995 March	Vehicle production at the Zama Plant ceases.
91			May	Nissan Motor Manufacturing (UK) Ltd. begins production
January	In a joint venture with Hitachi, Ltd., Nissan establishes Xanavi Informatics Corporation for the rapidly growing field		May	exports of the Micra (March) to Australia. Nissan, Indomobil and Marubeni form a joint venture, P.T.
	of automobile information and communications systems and			Ismac Nissan Manufacturing in Indonesia.
March	equipment. A new distribution company, Nissan Motor (GB) Ltd., is established in the United Kingdom. (Operations begin in		June	Nissan formulates "Global Restructuring Policy" regarding promotion of globalization for production locations and expansion of imported parts, etc.
	January 1992.)			

30 Nissan Fact File 2001-2002 Nissan Fact File 2001-2002 | **31**

	Event
1996	
January	Cumulative production of VQ engines at the Iwaki Plant
October October 1997	surpasses 500,000 units. Cumulative overseas production surpasses 10 million units. Year-round recruitment of technical personnel commences.
January	Nissan Finance (GB) Ltd., a sales finance subsidiary, is established in the United Kingdom.
April	Nissan decides to abolish executive managing directors system, and to establish a management strategy meeting in
May	which all directors will participate. Nissan Motor Manufacturing Corporation U.S.A. commences production at a new engine and transmission plant in Decherd.
May	Nissan develops a "hybrid electric vehicle (HEV)" -electric vehicle with the versatile convenience of a gasoline-engine vehicle.
June	Nissan European Technology center (Espanā), S.A. is established.
September	Nissan begins sales of the Primera and Bluebird with
December	continuously variable transmission, Hyper CVT. Nissan introduces the Lepard with direct injection gasoline engines.
1998	, v
January	The Nissan Driving Park is opened as a permanent driving safety training facility in the Murayama Plant complex.
April May	The Aerospace Division's Tomioka Plant is completed and becomes operational in May. Nissan formulates a Global Business Reform Plan.
June	A Nissan R390GT1 is placed third in the Le Mans 24-hour
June	race. Nissan introduces the Presage with direct injection diesel engines.
December	Nissan Creates Internet Customer Inquiry and Reservation System, "Clicar."
1999	
March	Nissan and Renault signs an agreement for a global alliance, including equity participation.
March	Nissan's 7 major domestic plants and Product Planning and Research Development Group completed to obtain ISO 14001 environmental management system certification.
April	Nissan transfers its Texsys' Water Jet Textile Machinery business to Toyota Automatic Loom Works.
April	Nissan launches test-drive program for Tino Hybrid on public roads.
May June	Nissan begins driving tests of a methanol fuel cell vehicle. Nissan sells Fuji Plant and A/T and CVT development organization, establishes a wholly owned subsidiary, TransTechnology Ltd.
July October	Cumulative exports surpass 30 million Units. Nissan begins sales of the Cedric/Gloria with new generation automatic transmission "Extroid CVT".
October November	The company announces the Nissan Revival Plan. Cedric/Gloria wins "RJC New Car of the Year 1999-2000";
December 2000	"EXTROID CVT" receives "Technology of the Year 1999-2000." Japan's largest auto mall, "Carest Zama" begins operations.
February February	Nissan begins sales of the ultra-small EV Hypermini. Nissan begins sales of the super ultra low emission vehicle (SULEV) Sentra CA in California.
March	Nissan evacuates from mobile and car telephon communication service
April April	Nissan begins sales of the Tino Hybrid throught internet. Nissan Motor Manufacturing Corporation U.S.A is merged into Nissan North America, Inc.
April	Nissan opens an exclusive berth for ocean-going vessels beside Kyusyu Plant.
May	Nissan starts to sell Renault vehicles through its domestic dealers.
Мау	Nissan announces its long-term strategy in the Mercosur market (Argentina, Brazil, Paraguay and Uruguay) with Renault support.

	Event
September	Nissan announces the creation of a world-wide corporate headquarters organization called Global Nissan (GNX).
November	Nissan 1.8 litter engine (QG18DE) of Bluebird Sylphy receives RJC the Technology of the Year Award.
2001	
March April	Vehicle production at the Murayama Plant ceases. Nissan and Suzuki Motor Corporation reach the agreement
·	that Suzuki will supply mini-vehicles to Nissan on an OEM bases.
April	Nissan starts the construction of vehicle assembly plant in Canton, Mississippi.
April	Nissan launches driving tests of the Xterra FCV, a direct- hydrogen-fueled fuel cell vehicle, on public roads this month based at a facility in Sacramento, CA in the US.
June	Nissan opens newly designed "Nissan Ginza Gallery" and "Nissan Head Office Gallery".
December	Nissan and Renault inaugurate the first new common plant in Brazil.
2002	
January	Nissan Altima wins '2002 North American Car of the Year Award'.
February	Nissan announces NRP conclusion one year earlier than planned.
February	Renault raises its stake in Nissan to 44.4%.
March	Nissan owns 13.5% of Renault's share capital.
April May	Nissan enters minicar market by Moco. The company announces new three-year business plan NISSAN 180.
May	Nissan increases its stake in Renault to 15%.

For further information, please contact:

Japan

Nissan Motor Co., Ltd.
Global Communications and Investor Relations Department 17-1, Ginza 6-chome, Chuo-ku,
Tokyo 104-8023, Japan
phone: +81(0)3-5565-2141
fax: +81(0)3-3546-2669

North America

Nissan North America, Inc.

Corporate Communications
18501 South Figueroa Street,
Gardena, California 90248, U.S.A.
phone: +1(310)771-5631
fax: +1(310)516-7967

Europe

Nissan Europe N.V. Paris Branch
Communications Department
Parc de Pissaloup
13, Avenue Jean d'Alembert
B.P. 123, 78194 Tráppes Cedex, France
phone: +33(0)1 30 13 67 70
fax: +33(0)1 30 13 68 70

Corporate Information Website http://www.nissan-global.com/