History

Corporate ● Product

Corporate	Troudet
	Corporate History
1910s	 Three of Japan's leading optical manufacturers merge to form a comprehensive, fully integrated optical company known as Nippon Kogaku K.K. (1917) Ohi Dai-ichi Plant (now Ohi Plant) is completed (1918) Research on manufacture of optical glass is initiated (1918)
1920s	 MIKRON 4x and 6x ultra-small-prism binoculars are marketed (1921) JOICO Microscope is marketed (1925)
1930s	 8-inch astronomical telescope is installed at National Astronomical Observatory of Japan, and is operated until 2006 (1931) NIKKOR is adopted as brand name for camera lenses (1932)
1940s	 With the end of World War II, production shifts to consumer-use such as cameras, microscopes, binoculars, surveying instruments, measuring instruments and ophthalmic lenses (1945) Pointal ophthalmic lens is marketed (1946) Nikon brand name is adopted for small-sized cameras (1946) Tilting Level E and Transit G surveying instruments are marketed (1947) Nikon I small-sized camera is marketed (1948) Model I profile projector is marketed (1948) Listed on both Tokyo and Osaka stock exchanges (1949)
1950s	 The New York Times introduces the superior features of Nikon cameras and Nikkor lenses to the world (1950) nikkor club is established to promote photography culture (1952) Nikon Optical Co., Inc. (now Nippon Kogaku (U.S.A.) Inc.) is established to import products, including cameras, as well as conduct technical services and market research in the U.S. (1953) Nikon F SLR camera is marketed (1959)
1960s	 Nikon AG is established in Switzerland (1961) Ultra-micro Nikkor high-resolution optical lenses are marketed (1962) Management buy-in of Sakura Electronic Industries, Ltd. (now Tochigi Nikon Corporation) (1963) Ruling Engine No. 1 is installed at Tokyo University of Education (1964) Ohi Plant's Ofuna site (now Yokohama Plant) is built (1967) Photo gallery Ginza Nikon Salon is opened (1968) (Shinjuku Nikon Salon is opened in 1971, Osaka Nikon Salon is opened in 1974) K.K. Tachibana Seisakusho (corporate name changed to Mito Nikon Corporation in 1977, Mito Nikon Precision Corporation in 2007, dissolved in 2010) is established (1968) Rotary encoder RIE digital measuring instrument is marketed (1968) Nikon Europe N.V. (now Nikon Europe B.V.) is established in the Netherlands (1968)
1970s	 Nikon Photomic FTN is mounted on APOLLO 15 (1971) Sendai Nikon Corporation is established (1971) Ohi Plant's Sagamihara site (now Sagamihara Plant) is built (1971) Nikon Vertriebs GmbH (now Nikon GmbH) is established in West Germany (now Germany) (1971) Nikon Optical Shop Co., Ltd. is established (1973) Biophot and Metaphot microscopes are marketed (1976) Nikko Engineering K.K. (now Nikon Engineering Co., Ltd.) is established (1978) Nikon Canada Inc. is established in Canada (1978) Nikon U.K. Ltd. is established in the U.K. (1979)

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1980s	• Kurobane Kogaku K.K. (now Kurobane Nikon Co., Ltd.) is acquired (1980)
	NSR-1010G Step-and-Repeat System (g-line stepper) is marketed (1980)
	Nikon Americas Inc. is established in the U.S. (1981)
	Nikon Fieldscope is marketed (1981)
	 Zao Nikon Co., Ltd. (now Miyagi Nikon Precision Co., Ltd.) is established (1981) Nikon Precision Inc. is established in the U.S. (1982)
	• Kumagaya Plant is built (1984)
	NSR-1010i3 Step-and-Repeat System (i-line stepper) is marketed (1984)
	● Total Station DTM-1 surveying instrument is marketed (1985)
	Nikon Hong Kong Ltd. is established in Hong Kong (1986)
	 Nikon Systems Inc. is established (1986) Nikon F-501 autofocus SLR camera is marketed (1986)
	Nikon France S.A. (now Nikon France S.A.S.) is established in France (1986)
	● NSR-L7501G large substrate exposure system (LCD Stepper) is marketed (1986)
	Nikon Tec Corporation is established (1987)
	NSR-1505EX excimer stepper (KrF stepper) is marketed (1988) Nikon Photo Bradusta Ing. (2014 Nikon Imparing Japan Ing.) is established (1989)
	 Nikon Photo Products Inc. (now Nikon Imaging Japan Inc.) is established (1988) Corporate name is changed to Nikon Corporation (1988)
	Nikon Precision Europe GmbH is established in West Germany (now Germany) (1988)
1990s	Nikon Precision Korea Ltd. is established in Korea (1990)
	Nikon (Thailand) Co., Ltd. is established in Thailand (1990)
	Mito Plant is built (1991) Nikon Kft is established in Usanaw (1991)
	 Nikon Kft. is established in Hungary (1991) Nikon Instech Co., Ltd. is established (1992)
	Nikon Geotecs Co., Ltd. (dissolved in 2003, business transferred to Nikon-Trimble Co., Ltd.) starts operations (1992)
	• Nikon Optical Co., Ltd. (dissolved in 1999, business transferred to Nikon Eyewear Co., Ltd. and Nikon-Essilor Co., Ltd.)
	starts operations (1992)
	Nikon Life Co., Ltd., Nikon Logistics Corporation and Nikon Technologies, Inc., (merged to form Nikon Business Service Co., Ltd. in 2007) are established (1993)
	Nikon Instruments S.p.A. is established in Italy (1993)
	Nikon s.r.o. is established in the Czech Rep. (1994)
	NEXIV series CNC video measuring system is marketed (1995)
	 NSR-S201A lens-scanning KrF excimer stepper (KrF Scanner) is marketed (1995) Nikon Singapore Pte Ltd is established in Singapore (1995)
	Nikon Precision Taiwan Ltd. is established in Taiwan (1995)
	Nikon Svenska AB (now Nikon Nordic AB) is established in Sweden (1995)
	Nikon Research Corporation of America is established in the U.S. (1996)
	• ECLIPSE E800 biological microscope for research is marketed (1996)
	 Guang Dong Nikon Camera Co., Ltd. is established in China (1997) COOLPIX 100 and 300 digital cameras are marketed (1997)
	Nanjing Nikon Jiangnan Optical Instrument Co., Ltd. is established in China (1999)
	● D1 digital SLR camera is marketed (1999)
	Hang Zhou Nikon Camera Co., Ltd. is established in China (1999)
	 In-house company system is inaugurated (1999) Surveying instruments operations are reorganized into an independent company (1999)
2000	Nikon-Essilor Co., Ltd., a joint venture with Essilor International of France, is established
	Nikon Eyewear Co., Ltd. is established (dissolved in 2008)
	• Vision Nikon 21 business strategy is formulated; corporate philosophy is defined as "Trustworthiness and Creativity"
	Nikon Precision Singapore Pte Ltd is established in Singapore
	FX-21S LCD scanner is marketed Nikon Tsubasa Inc. is established
	Nikon Holdings Europe B.V. is established in the Netherlands
	Nikon Instruments Inc. and Nikon Eyewear Inc. (dissolved in 2002) are established in the U.S.
2001	• Sport optics operations are reorganized into an independent company; Nikon Vision Co., Ltd. is established
	Nikon (Malaysia) Sdn. Bhd. starts operations in Malaysia
2002	Executive Officer System is introduced Nikon Instruments Fivene B.V. starts executions in the Netherlands Nikon Instruments Fivene B.V. starts executions in the Netherlands
2002	 Nikon Instruments Europe B.V. starts operations in the Netherlands Nikon Imaging (China) Co., Ltd. is established in China
	Dong Guan Nikon Surveying Instruments Co., Ltd. is established in China
	Nikon Precision Shanghai Co., Ltd. is established in China

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2003	 Ohi West Building is completed New Brand Symbol for Nikon Group is introduced Nikon-Trimble Co., Ltd., a joint venture with Trimble Navigation Ltd. of the U.S., is established Nikon Instruments (Shanghai) Co., Ltd. is established in China Nikon Polska Sp. z o.o. starts operations in Poland
2004	 Hikari Glass Co., Ltd. becomes a wholly-owned subsidiary Yokohama Plant Yokosuka Branch (now Yokosuka Plant) is built
2005	 Nikon Instruments Korea Co., Ltd. starts operations in Korea Nikon Imaging (China) Sales Co., Ltd. starts operations in China Yokohama Logistics Center is established as a new base that brings together all of Nikon's Japan warehouses for imaging products Company-wide integration of ISO 14001 certification is completed
2006	 NSR-S609B ArF immersion scanner is marketed Nikon Instech Co., Ltd. is merged with Kogaku Co., Ltd. and Okuma Shokai Co., Ltd. Nikon Imaging Korea Co., Ltd. starts operations in Korea Nikon Australia Pty Ltd starts operations in Australia BioStation CT cell culture observation system is marketed Shonan Branch starts operations
2007	 Tochigi Nikon Precision Co., Ltd. is established Nikon International Trading (Shenzhen) Co., Ltd. starts operations in China "Our Aspirations—Meeting needs. Exceeding expectations.", a new vision statement, formulated Nikon India Private Limited starts operations in India D3 digital SLR camera is marketed
2008	 Sendai Nikon Precision Corporation (merged with Miyagi Nikon Precision Co., Ltd. in 2009) is established Nikon (Russia) LLC. starts operations in Russia
2009	 Nikon and Essilor International Joint Research Center Co., Ltd., a joint venture with Essilor International of France, is established FX-101S LCD scanner is marketed Nikon Mexico S.A. de C.V. starts operations in Mexico Mito Nikon Precision Corporation is merged with Tochigi Nikon Precision Co., Ltd. Sendai Nikon Precision Corporation is merged with Miyagi Nikon Precision Co., Ltd. Metris NV becomes Nikon Metrology NV, a wholly owned subsidiary of Nikon Corporation in Belgium NSR-S620 ArF immersion scanner is marketed
2010	 Nikon Head Office is relocated to Shin-Yurakucho Bldg. N-SIM and N-STORM super resolution microscopes are marketed Nikon Holdings Hong Kong Limited is established in Hong Kong HN-6060 non-contact multi-sensor 3D metrology system is marketed
2011	 Nikon Sales (Thailand) Co., Ltd. starts operations in Thailand Nikon do Brasil Ltda. starts operations in Brazil
2012	 Nikon Plaza Sendai is opened Nikon Middle East FZE starts operations in Dubai, United Arab Emirates (UAE) Cumulative production of NIKKOR lenses for Nikon SLR and Nikon 1 reached 70 million units

^{*} For other products, please refer to back number of Fact Book.