



# NIDEK Company Data



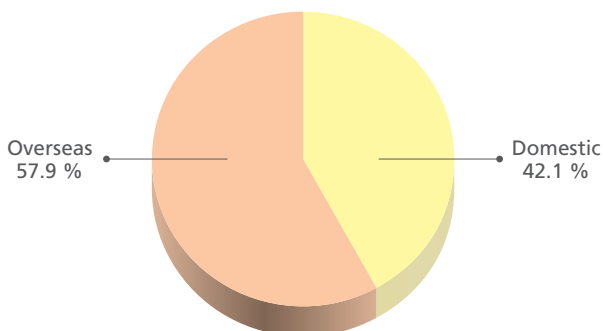
Name	NIDEK CO., LTD.
Head Office	34-14, Maehama, Hiroishi, Gamagori, Aichi 443-0038, JAPAN Phone: +81-533-67-6611
Representative	President and CEO Motoki Ozawa
Established	July 7, 1971 (Initiation: August 8)
Capital	¥461,890,000
Sales	2011 : 314.7 (100 million yen) 2012 : 335.3 2013 : 372.7 2014 : 402.4 2015 : 393.3
Headcount	1,627 (As of March 31, 2016)
Business Outline	Development, manufacture, sale and lease of equipment for ophthalmology and the optical laboratory Coating of spectacle lenses and optical parts / filters Development, manufacture, and sales of intraocular lenses



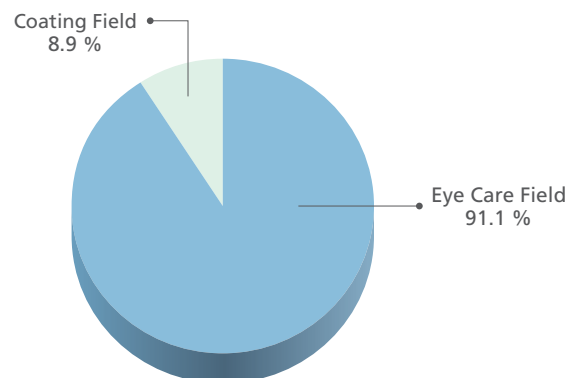
NIDEK Headquarters (JAPAN)



■ Domestic / Overseas Sales Ratio



■ Sales Breakdown



1970	Jul., '71	Company established.
	May, '72	Started developing the first Xenon Photocoagulator in Japan, and entered the industry of ophthalmic devices.
	Jun., '74	Started production of multi layers coating.
	Mar., '76	Construction of Hiroishi plant completed.
	May, '78	Exhibited the first Argon Laser Photocoagulator AC-3500 produced in Japan at the International Congress of Ophthalmology.
Apr., '79	Established NIDEK SALES CO., LTD. as an independent sales organization in Japan.	
1980	Jun., '82	Introduced Auto Refractometer AR-3000 with the feature of subjective refraction measurement.
	Dec.	Established NIDEK INC. (USA).
	Oct., '84	Construction of Hamacho plant completed.
	Jun., '85	Started making Intraocular Lens NP-11H.
	Apr., '88	Established NIDEK S.A. (FRANCE).
1980	Sept., '89	Introduced Patternless Edger LE-8000.
	Nov.	Construction of Tsurugahama plant completed.
1990	Jun., '92	The 1 <sup>st</sup> Excimer Laser Corneal Surgery System completed.
	May, '96	The Prince and Princess Takamado of Japan visited.
	Sept.	Announced that new business domain "Eye & Health Care" at the 25 <sup>th</sup> anniversary.
	Oct.	Construction of Higashihama plant completed.
	May, '97	Received ISO 9001 certification.
Jan., '99	Established the NIDEK Bioengineering Institute.	
2000	Jul., '00	Construction of Osawa plant completed.
	Dec.	Received ISO 14001 certification.
	Apr., '01	Established NIDEK TECHNOLOGIES S.R.L. (ITALY). Supported the establishment of a high school in Nepal.
	Aug.	Established NIDEK Vision Institute to develop Visual Prosthesis.
	Mar., '04	Received the certification of "Aichi Quality".
	Apr.	Merged NIDEK SALES CO., LTD. into NIDEK CO., LTD.
	May	Hideo Ozawa, Founder & President of NIDEK received prestigious "Order of the Rising Sun" award from Japanese government and emperor of Japan.
	Jul., '05	Received the "National Commendation for Invention" for advanced innovation in peripheral processing of spectacle lenses. Exhibited a prototype Visual Prosthesis at the NEDO (New Energy and Industrial Technology Development Organization) pavilion, EXPO 2005 AICHI JAPAN.
	Jun., '08	Announced that Hideo Ozawa, the founder of NIDEK was appointed Chairman of the Board and Motoki Ozawa was promoted to President and CEO.
	Dec.	Construction of the second building on Hamacho plant completed.
Jun., '09	Hideo Ozawa, the founder of NIDEK passed away (79 years old).	
Jul.	Introduced the RS-3000, Advanced OCT / SLO System.	
2010	Sept.	Established NIDEK DO BRASIL (BRAZIL).
	Nov.	Exhibited the Acrylic IOL Pre-Loaded System NZ-1 at the APEC JAPAN 2010 "JAPAN EXPERIENCE" as one of the Japanese government's displays.
2011	Apr.	The Auto Lensmeter LM-1800PD / 1800P won the "reddot design award 2011".
	Aug.	Introduced the supplyment "iwill".
2012	Jan.	Introduced the Specular Microscope CEM-530.
	Jul.	Established NIDEK (SHANGHAI) CO., LTD. (CHINA).
2013	Jul.	Construction of the seventh building on Hiroishi plant completed.
	Oct.	Introduced Digital Medical Scope VersaCam™. Auto Ref / Keratometer ARK-1s won the "Silmo d'Or".
2014	Jun.	Multifunction Edger Me 1200 won the "Ponts d'argent".
	Oct.	Established NIDEK SINGAPORE PTE. LTD. (SINGAPORE).
	Nov.	Edging Station LE-700 won "MTP GOLD Medal".
	Dec.	Edging Station LE-700 won "Vision-X Award".
2015	Dec.	Multifunction Edger Me-1200 and Intelligent Blocker ICE-1200 won "Vision-X Award".



XC-550A



Established July, 1971



Construction of Hiroishi Plant



AR-3000



NP-11H



LE-8000



EC-5000



A High School in Nepal



RS-3000



VersaCam™