

:: Company Profile

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| Company Name | Technica Co., Ltd. |
| Head Office | 3-7-1 Nagaoka, Mizuho-machi, Nishitama-gun, Tokyo, 190-1232 TEL: +81-42-557-2200 FAX: +81-42-557-2800 URL: http://www.tch2200.co.jp/ |
| Established | September 1979 |
| President | Ryota Hiruma |
| Capital | 30,000,000 yen |
| Banks | Sumitomo Mitsui Banking Corporation / Japan Finance Corporation / Seibu Shinkin Bank |
| Major business fields | Semiconductor equipment / Industrial equipment / Measuring equipment / Computer peripherals / CDs DVD optic pickups / Medical equipment |



:: History

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| Sep. 1979 | Technica Co., Ltd. founded - 10,000,000 yen in capitalization |
| Aug. 1983 | New plant completed (Steel frame, 2 floors, 330 m ² of floor space) |
| Feb. 1985 | Purchased land as site for future plant in Mizuho, Nishitama District, Tokyo (1,769 m ²) |
| May 1986 | Developed and began manufacturing of electrical torch for wire bonders (for CU wires) |
| Oct. 1988 | Increased capitalization to 30,000,000 yen |
| Apr. 1989 | Completed Mizuho Plant (Steel frame, 4 floors, 1,030 m ² of floor space) |
| Feb. 1994 | Developed and began manufacturing lens thickness measuring device (TM-140-01) |
| Aug. 1995 | Deployed SMT line |
| Mar. 1996 | Installed internal network system |
| Mar. 1997 | Developed and began manufacturing lens thickness measuring device (TM-140-02) |
| Apr. 1998 | Entered optic pickups market |
| Feb. 1999 | Completed expansion of Mizuho Plant (Steel frame, 5 floors, 1,239 m ² of floor space, total of 2,269 m ² of floor space) |
| Sep. 2002 | Developed and began manufacturing of electrical torch power supply (HTA-1) |
| Apr. 2004 | Developed and began manufacturing lens thickness measuring equipment (TM-140-03) |
| Jun. 2006 | Established wholly-owned subsidiary Technica Vietnam Co., Ltd. in Hanoi, Vietnam Began joint industry and academic research with Tokai University |
| Jul. 2006 | Installed lead-free atmosphere inclined automatic soldering equipment |
| Feb. 2007 | Developed and began manufacturing of electrical torch power supply (HTC-1) |
| Nov. 2007 | Developed and began manufacturing of motor control training set (TS-100-1) |